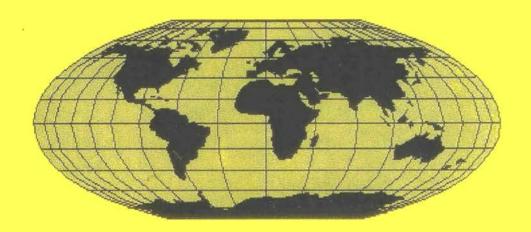


UNITED NATIONS ENVIRONMENT PROGRAMME



UNEP CHEMICALS

POPs



Regulatory Actions and Guidelines concerning Persistent Organic Pollutants

Geneva June 1998



UNITED NATIONS ENVIRONMENTAL PROGRAMME UNEP CHEMICALS

POPs

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UNITED NATIONS Geneva June 1998

PREFACE

The UNEP Governing Council (GC), at its nineteenth session in February 1997, in Decision 19/13C on Persistent Organic Pollutants (POPs) promoted international action to protect human health and the environment through measures to reduce and/or eliminate releases of POPs. This decision called on UNEP to prepare for and convene an Intergovernmental Negotiating Committee (INC), to prepare an international legally binding instrument for implementing international actions on POPs, initially beginning with a list of twelve POPs: aldrin, dieldrin, DDT, endrin, chlordane, hexachlorobenzene (HCB), mirex, toxaphene, heptachlor, polychlorinated biphenyls (PCBs), dioxins and furans.

The GC also requested UNEP to initiate a number of immediate actions involving development and sharing of information; evaluation and monitoring of the success of implemented strategies; alternatives to POPs; identification and inventories of PCBs; available destruction capacity; identification of sources of dioxins and furans and aspects of their management. Governments have been asked to designate experts as focal points to help implement these immediate actions at national level. To build a base of information and a network of experts to support this work, UNEP has also approached Governments with a questionnaire on the situation in each country regarding the twelve POPs. The information requested was intended to provide an overview of what is known in countries and regions about the occurrence of the twelve POPs; to which extent they are being monitored; and what control actions plans have already been initiated to reduce their releases.

The information collected from these questionnaires and the existing information in the UNEP Chemicals Legal File and Prior Informed Consent (PIC) databases were used in this first systematic step to develop a cross-sectoral overview of the legal status of POPs, both nationally and internationally. This collection will provide to the reader examples of guidelines and regulatory actions taken so far to control the use, releases of and exposures to the twelve POPs including their residues in food and other media as well as the management of their waste. In addition, it may also help in identifying areas for which it would be useful to continue collecting up-to-date information on legal actions concerning POPs.

The collection of control actions on POPs will also became available through UNEP's Internet based Information Clearinghouse on POPs at (http://irptc.unep.ch/pops). Countries who would wish to do so are encouraged to help us complete the information contained in it and to keep it up-to-date.

Exchange of scientific, technical and legal information on POPs is crucial for implementing concerned international actions on POPs, and much of the information contained in this document was provided by the countries without whom this document could not have been produced. I appreciate the great efforts made by the persons who collected and summarized the important information contained in it. Special acknowledgment for the completion of this POPs Legal Information 1998 should also be given to the consultants and staff of UNEP Chemicals including Mr. R. Fenner, Mr. R. Rodriguez, Mr. A. Isaac and Mr. O. Pereira under the guidance of Ms. A. Sundén-Byléhn.

J. B. Willis Director UNEP Chemicals

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INTRODUCTION

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1. INTRODUCTION

The increasing evidence of long-range transport of POPs to remote regions where they have never been used and the consequent threats they pose to human health and the environment at the whole globe has led to a worldwide recognition of the need for concerted international actions to reduce and eliminate releases of these persistent, toxic and bioaccumulating substances. The Governing Council of the United Nations Environment Programme (UNEP) at its nineteenth session in January 1997, concluded that international action, including a global legally binding instrument, is required to reduce the risks arising from the release of POPs. Negotiations of a global treaty on POPs will start in June 1998, to implement international actions on an initial list of twelve POPs: aldrin, dieldrin, DDT, endrin, chlordane, hexachlorobenzene (HCB), mirex, toxaphene, heptachlor, polychlorinated biphenyls (PCBs), dioxins and furans.

As part of the implementation of a number of immediate actions requested by the UNEP GC Decision 19/13C, UNEP has prepared this publication on regulatory actions on POPs. Information collected is based on responses received through a general POPs questionnaire sent to Governments as well as on data contained in the UNEP Chemicals databases developed under the Legal File and Prior Informed Consent (PIC) activities. It is the first systematic step to develop a cross sectoral characterization of legal actions taken, both nationally and internationally related to POPs in countries.

Legal information has been collected from the questionnaires received from close to 30 and from the existing data in the UNEP Chemicals PIC database which contains information from notifications of national control actions to ban and severely restrict chemicals. This information has been merged with legal information from the last update of the UNEP Chemicals Legal File database, which contains data from Argentina, Brazil, Canada, Czech Republic, Germany, India, Japan, Kenya, Mexico, Russian Federation, Sweden, United Kingdom, United States of America as well as from international organizations such as European Union, Food and Agriculture Organization, World Health Organization, International Maritime Organization and United Nations. All information were processed to the Legal File database format.

This collection includes national regulations and international guidelines and recommendations related to control measures of uses, releases and residues of POPs in various media, such as air, water, drinking water, wastes, soil, food and consumer goods, as well as their manufacture, importation and transport. It covers thirty seven countries and five international organizations and will also be accessible via our internet based Homepage on POPs (http://irptc.unep.ch/pops).

The data will provide to the reader examples of guidelines and regulatory actions taken so far to control the use, releases of and exposures to the twelve POPs including their residues in food and other media as well as the management of their waste. The reader must be aware that regulatory decisions taken in a certain country can only be fully understood within the framework of the national legislation of that country. The socio-economic characteristics of each country, the stage of development, climatic conditions, and food habits, are some of the factors which might influence the type of decisions taken to control POPs and may account for the differences in the legislation of different countries. It has not been possible to provide a descriptive summary of the rationale behind the reported national legislative actions.

READING INSTRUCTIONS

READING INSTRUCTIONS 2.

2.1 **Data Selection**

Regulatory actions and guidelines aimed at controlling the use, releases, handling of and exposures to POPs are included in this publication.

This publication provides POPs related regulations/recommendations from the countries and international organizations listed under 'Geographical Area or Organization' under point 2.2.2. Only national/federal (not provincial/state) regulations are included. Recommendations and proposals for control measures made by governmental authorities are, in general, not included.

2.2 **Data Presentation**

The legal records included in the main body of this document (Chapter 4) are listed first according to the alphabetical order of the UNEP Chemicals Common Name and then according to the alphabetical order of the ISO country code (see point 2.2.2 below).

A record may include the following data fields:

- name of the substance .
- **CAS** Registry Number
- geographical area or organization .
- type of control mechanism (regulation or recommendation) •
- subject of control mechanism with specifications
- description of the way in which the control is implemented .
- levels with specified analytical methods and/or brief summary of the control action with . remarks
- effective date (date when the control mechanism took, or will take effect)
- date of entry into the IRPTC register or of last update

title of and reference to the regulation/recommendation or the reference to its last . amendment

Below is an example of a typical record showing how the different fields may be used for entering data:

Common Name CAS Number		:	Aldrin 309-00-;	2		
Area	Type	Subject	Spec.	Description	Level / Summary Info	ormation
DEU	REG	FOOD	PESTI	MRL	MG/KG. OTHER PLAI APPLIES TO THE SU CALCULATED AS DIE <u>Title :</u> ORDINANCE (RODUCTS: 0.1 MG/KG. TEA: 0.02 NT PRODUCTS: 0.01 MG/KG. IM OF ALDRIN AND DIELDRIN, ELDRIN. DN MAXIMUM LIMITS OF RESIDUES ECHSTMENGENVERORDNUNG) BGZBAD, I,455,1996 19.03.96 APR 1997

<u>Code</u>	Description	<u>Code</u>	Description
DEU REG FOOD PES T I MRL	 Federal Republic of Germany regulation food pesticide maximum residue limit 	BGZBAD I, 455, 1996 19.03.96 APR 1997	 Bundesgesetzblatt Volume I, page 455, 1996 19 March 1996 April 1997

The keywords for the fields Area, Type, Subject, Specification, and Description should be read horizontally. The permitted keywords which are listed below, are important search-tools for both users and contributors to the data bank.

2.2.1 Substance name and CAS number

In this report the UNEP Chemicals common name, e.g. DDT, is provided in alphabetical order. When available, chemical identification numbers of the Chemical Abstract Service (CAS), e.g. 50-29-3 is included.

2.2.2 Geographical Area or Organization

KWT

LKA

= Kuwait

= Sri Lanka

This publication covers the regulatory actions taken to control the use, release and exposures to the twelve POPs listed by UNEP Chemicals for the countries and international organizations listed below in the alphabethic order of their ISO codes in accordance with ISO 3166 Maintenance Agency.

ARG AUS AUT BEL BRA CAN CHE CHN CRI CUB CYP CZE	 Argentina Australia Austria Belgium Brazil Canada Switzerland China Costa Rica Cuba Cyprus Czech Republic Costa Rica 	LTU MDG MEX NLD NZL ROM RUS SVK SVK SVK SVN SWE THA USA	 Lithuania Madagascar Mexico The Netherlands New Zealand Romania The Russian Federation Slovak Republic Slovenia Sweden Thailand United States of America
DEU DNK FIN GMB GBR HUN IND ITA JPN KEN KOR	 = Germany, Federal Republic of = Denmark = Finland = The Gambia = United Kingdom = Hungary = India = Italy = Japan = Kenya = Republic of Korea 	EEC FAO WHO F/W IMO UN	 European Union European Economic Community Food and Agriculture Organization of the United Nations World Health Organization FAO/WHO International Maritime Organization United Nations

The type of mechanism provides information as to whether or not the control mechanism is legally binding.

- **REG** = regulations and standards which are legally binding
- **REC** = recommendations and guidelines which are not legally binding

2.2.4 Media and Actions Subject to Control with Specifications

The following categories are used to describe the main subject of the regulations and/or recommendations. These are important keywords which enable users to select the subject areas of their concern.

Media		Actions	
AIR	= air	CLASS	= classification
AQ	= water	EXPRT	= export
FEED	= feed	IMPRT	= import
FOOD	= food	LABEL	= labelling
GOODS	= goods	MANUF	= manufacturing and production
SED	= sediment	MONIT	= monitoring, e.g. of air, food concentrations and medical surveillance
SLUDG	= sludge	PACK	= packing or packaging
SOIL	= soii	SAFTY	= safety, protective or security measures
WASTE	= waste	SALE	= sale, marketing
WILD	= wildlife	STORE	= storage
		TRNSP	= transport
		USE	= use and handling, e.g. restrictions on

Specifications

For the purpose of providing further search possibilities specifications have been added to the main subjects of the control actions / recommendations. The permitted keywords are listed below.

ADDIT AGRIC AMBI	 additive (e.g. food or feed additive) agricultural ambient, environmental
CONSM	= consumer, household or public
CSMET	= cosmetic products
DRINK	= drinking, e.g. drinking water standards
EMI	= emissions, discharges into water, air, or soil
FRESH	= fresh
FUEL	= fuel
GRND	= ground
INDOR	= indoor, e.g. indoor air
INDST	= industrial
MARIN	= marine
METHD	= method of measurement
000	= occupational
PESTI	= pesticide (e.g. pesticide use or residues)
REMOV	= removal and disposal
SURF	= surface

Typical examples of combinations of subjects and specifications are :

- AIR OCC = Occupational Air
- AQ GRND = Ground Water
- FOOD ADDIT = Food Additive
- USE PESTI = Pesticide Use

2.2.5 Description of Mechanism

The following abbreviations are used to describe in which way the control is implemented.

CLASS	= classification
PRMT	= permission, permitted
PRO	= prohibition
RQR	= requirement
RSTR	= restriction

Limits

ADI	= acceptable daily intake
AL	= acceptable or tolerable limit
ARL	= acceptable or tolerable residue limit
AWI	= acceptable or tolerable weekly intake
BAT	
	= biological tolerance value for a working material (Biologischer Arbeitsstofftoleranzwert)
BEI	= biological exposure indices
CNTRL	= control limit
ERL	= extraneous residue limit
GL	= guideline level
HARMQ	= harmful quantity
HLV	≈ hygienic limit value
ILV	= indicative limit value
MAC	= maximum allowable concentration
MAK	= maximum desirable concentration (Maximale Arbeitsplatzkonzentration)
MEL	= maximum exposure limit
MIL	= minimum limit
MIPL	= minimum permissible limit
MPC	= maximum permissible concentration
MRL	= maximum residue limit
МТС	= maximum tolerable or acceptable concentration
MXL	= maximum limit
OES	= occupational exposure standard
PEL	= permissible exposure limit
PL	= permissible or allowable limit
PSL	= preliminary safety level
RECL	= recommended limit
TLV	= threshold limit value
TRK	= technical exposure limit (Technische Richtkonzentration)

2.2.6 Levels and/or Brief Summary with Remarks

This field provides, in addition to numerical limits information regarding use restrictions or permissions; requirements regarding handling, labelling, and packaging as well as security measures; requirements for discharges; and waste disposal restrictions. It is the intention to provide the user with brief indications regarding the subject and concern of the regulation/recommendation, but remarks are not meant to replace regulatory texts. Details regarding technical equipment, protective clothing, construction design etc. are therefore not included.

Exposure limits, residue limits, ambient and emission standards, and other limits expressed as levels are indicated in this field along with indications of required and referenced analytical methods.

Maximum residue limits in specific food products are only listed when recommended by international organizations. National residue limits are not listed systematically but ranges from lowest to highest values are reported, e.g. "SPECIFIED PLANT PRODUCTS: 1.0-10.0 MG/KG". Limits of general application or relating to all food products are reported by adding: "FOOD PRODUCTS IN GENERAL" or "ALL FOOD PRODUCTS" before the relevant values.

Analytical methods are entered using either free text or one of the following abbreviations:

AA AAS AES ASV BAM EP ET FS GC-AFID GC-FID GC-FID GC-FID GC-FID GC-FID GC-MCD GC-FID GC-MCD GC-TDC GPC HPLC IR MAS MS NMR POLG PX RAD TLC UV VIS XE	 activation analysis atomic absorption spectrometry atomic emission spectroscopy anodic stripping voltametry bioassay method electrophoresis electrometric titrations fluorescence spectrophotometry gas chromatography gc coupled with alkali flame ionization detection gc coupled with flame ionization detection gc coupled with flame photometric detection gc coupled with flame photometric detection gc coupled with microcoulometric detection gc coupled with thermal conductivity detection gc coupled with thermal conductivity detection gc coupled with thermal conductivity detection gel permeation chromatography high pressure liquid chromatography infrared spectrophotometry molecular absorption spectrometry molecular absorption spectrometry polarography ion specific electrodes radiochemical method thin layer chromatography ultraviolet spectrophotometry visible spectrophotometry X-ray emission spectrometry X-ray furgescance spectrometry
XF XRD	= X-ray hubrescence spectrometry = X-ray diffraction spectrometry

2.2.7 Effective Date

The effective date is the date when the control mechanism took, or will take effect. When a regulation is amended the effective date is included only when this amendment applies to all substances covered by the regulation. The day, month and year are reported in the following order: "02FEB1989".

Months are abbreviated as follows:

JAN	= January	MAY	= May	SEP	= September
FEB	= February	JUN	= June	ост	= October
MCH	= March	JUL	= July	NOV	= November
APR	= Aprii	AUG	= August	DEC	= December

2.2.8 Entry / Update

The date of entry or update, e.g. SEP1994, represents the date when a regulation or recommendation was entered the record has last been updated in the database. This field indicates the date from which more recent amendments or revisions might have been issued and which are not yet covered in the database.

2.2.9 Title of and Reference to the Control Mechanism / Last Admendment

The title of the regulation is reported in English and wherever possible, also in the original language. The **reference** to the official document in which the regulation was published is entered together with the reference for the **last amendment** covered. References are entered as a CODEN (a six-letter code created by the Chemical Abstract Service (USA) that identifies publications together with names and addresses of the publisher). When no CODEN can be found for a particular reference, a 'pseudocoden' is prepared which is identified as such by replacing at least one of the six letters with an asterisk. The full title of the document, can be found in the list of CODEN references in Chapter 4.

. . .

SYNONYMS TO COMMON NAME

Chemicals Synonyms Listing For Common Names				
Synonyms	Common Name			
Aldrin	Aldrin			
HHDN	Aldrin			
Octalene	Aldrin			
Chlordan	Chlordane			
Octachloro-4,7-methanotetrahydroindane	Chlordane			
Niran	Chlordane			
gamma-Chlordan	Chlordane			
Chlorindan	Chlordane			
Chlordane, alpha and gamma isomers	Chlordane			
Chlordane	Chlordane			
Toxichlor	Chlordane			
Estonate	DDT			
Gesafid	DDT			
Gesarol	DDT			
lvoran	TOD			
Neocid	DDT			
p-,p'-DDT	DDT			
Trichlorobis(4-chlorophenyl)ethane	DDT			
Dicophane	DDT			
Pentachlorin	DDT			
Citox	DDT			
4,4'-Dichlorodiphenyltrichloroethane	DDT			
Agritan	DDT			
Arkotine	DDT			
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro)-	DDT			
Bosan supra	DDT			
Dodat	DDT			
Chlorophenothane	DDT			
Diphenyltrichloroethane	TOD			
Clofenotane	DÐT			
DDT	DDT			
Deoval	DDT			
Detox	DDT			
Detoxan	DDT			
Dichlorodiphenyl-trichloroethane	DDT			
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)-	DDT			
Bovidermol	DDT			
Dykol	DDT			
Dieldrex	Dieldrin			
Octalox	Dieldrin			
Heod	Dieldrin			
Dieldrin	Dieldrin			
llioxol	Dieldrin			
Endrex	Endrin			
Endricol	Endrin			
Endrin	Endrin			

Synonyms	Common Name
Hexachloroepoxyoctahydro-endo, endo-diethanonapthalene	Endrin
Hexadrin	Endrin
Mendrin	Endrin
Oktanex	Endrin
Co-op hexa	НСВ
НСВ	НСВ
No bunt	НСВ
No bunt 80	НСВ
No bunt liquid	НСВ
Pentachlorophenyl chloride	НСВ
Perchlorobenzene	нсв
Snieciotox	НСВ
Julin's carbon chloride	нсв
Sanocide	НСВ
Bunt-no-more	НСВ
Bunt-cure	НСВ
No bunt 40	НСВ
Benzene, hexachloro-	НСВ
Amatin	НСВ
Anticarie	НСВ
Agroceres	Heptachlor
3-Chlorochlordene	Heptachlor
GPKH	Heptachlor
Heptachlor	Heptachlor
Heptachlorane	Heptachlor
Rhodiachlor	Heptachlor
Dechlorane	Mirex
1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene dimer	Mirex
Perchloropentacyclodecane	Mirex
Perchlorodihomocubane	Mirex
Mirex	Mirex
Hexachlorocyclopentadiene dimer	Mirex
Dechlorane plus	Mirex
Polychlorinated biphenyls	PCB
PCB	PCB
Polychlorobiphenyles	РСВ
Chlorinated diphenyl	РСВ
Chlorinated biphenyl	РСВ
Chlorobiphenyls	РСВ
Chlorobiphenyl	РСВ
Polychlorocamphene	Toxaphene
Melipax	Toxaphene
Toxyphen	Toxaphene
Alitox	Toxaphene
	•
Camphechlor	Toxaphene
Camphechlor Chlorinated camphene	Toxaphene Toxaphene

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Synonyms	Common Name
Estonox	Toxaphene
Geniphene	Toxaphene
Tocaphene	Toxaphene
Kamfochlor	Toxaphene
Toxaphene	Toxaphene
Octachlorocamphene	Toxaphene
PCC	Toxaphene
Penphene	Toxaphene
Phenacide	Toxaphene
Phenatox	Toxaphene
Polychlorinated camphene	Toxaphene
Strobane T-90	Toxaphene
Toxakii	Toxaphene
Hercules 3956	Toxaphene

LIST OF REFERENCES

Coden	Reference Information
ACGIH*	THRESHOLD LIMIT VALUES AND BIOLOGICAL EXPOSURE INDICES AMERICAN CONFERENCE OF GOVERNMENT INDUSTRIAL HYGIENISTS POB 1937 45201 CINCINNATI OHIO UNITED STATES OF AMERICA
ADECA*	DECREE, ISSUED BY NATIONAL MINISTRY OF AGRICULTURE AND STOCKBREEDING. ARGENTINA
ADECG*	DECREE, ISSUED BY NATIONAL SECRETARY FOR AGRICULTURE AND STOCKBREEDING. ARGENTINA
ADISS*	ARGENTINIAN LEGISLATION, DISPOSICION, ISSUED BY SERV. NAC. DE SAN IDAD VEG., MINIST. AGRICULTURA Y GANADERIA NACIONAL SERV. NAC. DE SANIDAD VEG. ARGENTINA
AFS**	ARBETARSKYDDSSTYRELSENS FOERFATTNINGSSAMLING ARBETARSKYDDSSTYRELSEN LIBER FOERLAG S-17184 SOLNA SWEDEN
ALEYA*	ARGENTINIAN LEGISLATION. LEY., ISSUED BY MINIST. AGRICULTURA Y GANADERIA NACIONAL ARGENTINA
ALEYP*	ARGENTINIAN LEGISLATION. LEY, ISSUED BY PODER EJECUTIVO NACIONAL, MINIST. ECONOMIA NACIONAL PODER EJECUTIVO NACIONAL ARGENTINA
ARESA*	ARGENTINIAN LEGISLATION, RESOLUCION, ISSUED BY MINIST. AGRICULTUR A Y-GANADERIA - NACIONAL ARGENTINA
ARGOB*	BOLETIN OFICIAL DE LA REPUBLICA ARGENTINA (ARGENTINIAN OFFICIAL BULLETIN) INTERIOR MINISTRY (MINISTERIO DEL INTERIOR) SUIPACHA 762 BUENO AIRES ARGENTINA
AUSPC*	PESTICIDES AND AGRICULTURAL CHEMICALS COMMITTEE AUSTRALIA
AUTLG*	FEDERAL LAW GAZETTE AUSTRIA
BELME*	MINISTERE FEDERAL BELGE DE L'ENVIRONMENT (MINISTRY OF ENVIRONMENT) MINISTERE FEDERAL BELGE DE L'ENVIRONMENT QUARTIER VESALE BOITE 7 BOULEVARD PACHECO, 19 1010 BRUXELLES BELGIUM
BGZBAD	BUNDESGESETZBLATT (FEDERAL LAW GAZETTE) BUNDESMINISTERIUM DER JUSTIZ BUNDESANZEIGER VERLAGSGESELLSCHAFT M.B.H 1320 BONN GERMANY
BMEPC*	BALTIC MARINE ENVIRONMENT PROTECTION COMISSION (HELCOM) BALTIC MARINE ENVIRONMENT PROTECTION COMISSION BALTIC COUNTRIES
BRADA*	SECRETARIA NACIONAL DE DEFESA AGROPECUARIA 2ND EDITION 1980 MINISTERIO DA AGRICULTURE MINISTERIO DA AGRICULTURE DIVISAO DE PRODUTOS FITOSSANITARIOS BRAZIL

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	Coden	Reference Information
	BRAMA*	SECRETARIA ESPECIAL DO MEIO AMBIENTE MINISTERIO DO INTERIOR MINISTERIO DO INTERIOR ESPLANADA DOS MINISTERIOS. PROJECAO 23. 2. ANDAR 70.054 BRASILIA, D.F BRAZIL
	BRAMH*	MINISTRY OF HEALTH MINISTRY OF HEALTH NATIONAL SECRETARY FOR SANITARY CONTROL BRASILIA
	CAGAAK	CANADA GAZETTE PART II OTTAWA ONTARIO CANADA
	CAGAEO	CANADA GAZETTE, PART I OTTAWA CANADA
-	CFRUS	CODE OF FEDERAL REGULATIONS OFFICE OF THE FEDERAL REGISTER NATIONAL ARCHIVES AND RECORDS SERVICE, US GOVERNMENT PRINTING OFFICE GENERAL SERVICES ADMINISTRATION 20402 WASHINGTON DC UNITED STATES OF AMERICA
	CHEFC	THE SWISS FEDERAL COUNCIL THE SWISS FEDERAL COUNCIL SWITZERLAND
	CHNMA*	MINISTRY OF AGRICULTURE, ANIMAL HUSBANDRY AND FISHERY MINISTRY OF AGRICULTURE, ANIMAL HUSBANDRY AND FISH CHINA
	CHNNS*	NATIONAL STANDARD NATIONAL STANDARD CHINA
	CHPHS*	LAW FOR THE CONTROL OF HOUSEHOLD PRODUCTS CONTAINING HARMFUL SUBS TANCES AND RELATED CABINET ORDER AND MINISTERIAL ORDINANCES. 1982 (AUG) JAPAN
	CLPNS*	CONSOLIDATED LIST/PROVISIONAL NOTIFICATION SCHEME * ARGENTINA
	CREPE	CANADIAN LEGISLATION CANADA
	CRILG*	LA GACETA LA GACETA COSTA RICA
	CSNOR*	CESKOSLOVENSKA STATNI NORMA (CZECHOSLOVAK STATE ŠTANDARD) VYDAVATELSTVI URADU PRO NORMALIZACI A MERENI HOSTIVAR PRAHA 10 CZECH REPUBLIC
	CUBHE:	DIRECCION NACIONAL DE HIGIENE Y EPIDEMIOLOGIA MINISTERIO DE SALUD PUBLICA MINISTERIO DE SALUD PUBLICA (MINISTRY OF PUBLIC HEALTH) CUBA
	CYPPB*	PEST CONTROL PRODUCT BOARD CYPRUS
	CZEMH*	MINISTRY OF HEALTH MINISTRY OF HEALTH MINISTRY OF HEALTH CZECH REPUBLIC

Coden	Reference Information
DNKDS*	DANISH STATUTORY DANISH STATUTORY DENMARK
DNKEA*	DANISH ENVIRONMENT PROTECTION AGENCY DANISH ENVIRONMENT PROTECTION AGENCY DENMARK
DOMEX*	DIARIO OFICIAL SECRETARIA DE SALUBRIDAD Y ASSISTENCIA IMPRESO EN EL DEPARTAMENTO DE IMPRENTA DE LA SSA MAR NEGRO 209 COLONIA POPOTLA 11400 MEXICO D.F. MEXICO
FAOCA*	CODEX ALIMENTARIUS 2ND, REVISED 1996 SECRETARIAT OF THE JOINT FAO/WHO FOOD STANDARDS PROGRAMME CODEX ALIMENTARIUS COMMISSION VIALE DELLE TERME DI CARACALLA I-00100 ROME ITALY
FEREAC	FEDERAL REGISTER US GOVERNMENT PRINTING OFFICE SUPERINTENDENT OF DOCUMENTS 20402 WASHINGTON, D.C. UNITED STATES OF AMERICA
FINCS*	COUNCIL OF STATE COUNCIL OF STATE FINLAND
FINMA*	MINISTRY OF AGRICULTURE AND FORESTRY MINISTRY OF AGRICULTURE AND FORESTRY FINLAND
FINMT	MINISTRY OF TRADE AND INDUSTRY MINISTRY OF TRADE AND INDUSTRY FINLAND
FPPPDD	FAO PLANT PRODUCTION AND PROTECTION PAPER FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS ROME
GAZIN*	THE GAZETTE OF INDIA THE CONTROLLER OF PUBLICATIONS DELHI-110054 INDIA
GBRSI*	STATUTORY INSTRUMENTS HER MAJESTY'S STATIONERY OFFICE HMSO PUBLICATIONS CENTRE P.O. BOX 276 SW8 5DT LONDON UNITED KINGDOM
GMBEA*	NATIONAL ENVIRONMENT AGENCY NATIONAL ENVIRONMENT AGENCY THE GAMBIA
GMSMA6	GEMEINSAMES MINISTERIALBLATT (JOINT MINISTERIAL GAZETTE) BUNDESMINISTERIUM DES INNERN CARL HEYMANNS VERLAG KG ADALBERT-STIFTER-STRASSE 15 D-53113 BONN GERMANY

Coden	Reference Information
GOSTS	GOSUDARSTVENNYI STANDART SSSR (STATE STANDARD OF USSR) PUBLISHING HOUSE FOR STANDARDS NOVOPRESNENSKYI PER. 3 MOSCOW RUSSIAN FEDERATION
GSKEN*	KENYA GAZETTE SUPPLEMENT NO. 40, SPECIAL ISSUE (LEGISLATIVE SUPPL EMENT NO. 27) 1ST JULY 1978 PUBLISHED BY THE GOVERNMENT PRINTER NAIROBI KENYA
GSRIN*	GENERAL STATUTORY RULES (PUBLISHED IN THE GAZETTE OF INDIA) CONTROLLER OF PUBLICATIONS DEHLI-110054 INDIA
GWQUEQ	GUIDELINES FOR CANADIAN DRINKING WATER QUALITY 1989 HEALTH AND WELFARE CANADA OTTAWA ONTARIO CANADA
HASE	HEALTH AND SAFETY EXECUTIVE HER MAJESTY'S STATIONARY OFFICE HEALTH AND SAFETY COMMISSION HMSO PUBLICATIONS CENTRE PO BOX 276 LONDON UNITED KINGDOM
HPMZC*	HYGIENICKE PREDPISY MINISTERSTVA ZDRAVOTNICTVI CSR (HYGIENIC REGULATIONS OF MINISTRY OF HEALTH OF CSR) AVICENUM MALOSTRANSKE NAM. 28 CS-118 02 PRAHA 1 CZECH REPUBLIC
	INTERNATIONAL MARITIME DANGEROUS GOODS CODE INTER-GOVERNMENTAL MARITIME CONSULTATIVE ORGANIZATION 101-104 PICCADILLY W1V OAE LONDON UNITED KINGDOM
INDIA*	INSECTICIDES ACT 1968 INDIA
ПАМН	MINISTRY OF HEALTH MINISTRY OF HEALTH ITALY
JPNCO*	LAW CONCERNING THE EXAMINATION AND REGULATION OF MANUFACTURE ETC. OF CHEMICAL SUBSTANCES (CABINET ORDER) JAPAN
JPNFS*	FOOD SANITATION LAW OF JAPAN JAPAN
JPPDL*	POISONOUS AND DELETERIOUS SUBSTANCES CONTROL LAW JAPAN
KENPC	PEST CONTROL PRODUCTS BOARD DECISION 22.4.1985 PEST CONTROL PRODUCTS BOARD - MINISTRY OF ENVIRONMENT ANDNATURAL RESSOURCES. NAIROBI KENYA
KGTXP	OBSHCHAYA TOXICOLOGIYA PESTITSIDOV (GENERAL TOXICOLOGY OF PESTICIDES) 1981 KIEV, 'SDOROV'YE' UKRAINE

Coden	Reference Information
KIFS**	KEMIKALIE INSPEKTIONENS FOR FATTNINGSSAMLING (STATUTE-BOOK OF THE NATIONAL CHEMICALS INSPECTORATE (SWEDEN)) THE (SWEDISH) NATIONAL CHEMICALS INSPECTORATE P.O. BOX: 1384 S-171 27 SOLNA SWEDEN
KORME*	MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT KOREA
KWTEP*	ENVIRONMENT PROTECTION AGENCY ENVIRONMENT PROTECTION AGENCY KUWAIT
KWTGO*	KUWAIT GOVERNMENT KUWAIT GOVERNMENT KUWAIT
LKAMP*	MINUTES OF THE MEETING OF THE PESTICIDE FORMULARY COMMITTEE SRI LANKA
LTUHS*	NATIONAL HYGIENE STANDARDS NATIONAL HYGIENE STANDARDS LITHUANIA
MDGME*	MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT MADAGASCAR
MDUPE*	MAXIMALNO DOPUSTIMYE UROVNI OSTATKOV PESTITSIDOV, REKOMENDOVANNNYKH STRANAMI- CHLENAMI SEV (MAXIMUN ALLOWABLE LEVELS OD PESTICIDE RESIDUES RECOMMENDED FOR FOOD PRODUCTS EXPORTED AND IMPORTED BY CMEA COUNTRIES) MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION RAKHMANDEX MOSCOW RUSSIAN FEDERATION
MDUPP*	MAXIMALNO DOPUSTIMYE UROVNI SODERZHANIA PESTITSIDOV V PISHCHEVYK HPRODUKTAKH I METODY IKH OPREDELENIYA (MAXIMUM ALLOWABLE LEVELS OF PESTICIDE CONTENT IN FOOD PRODUCTS AND METHODS OF THEIR DETERMINATION) MINISTERSTVO ZDRAVOOKHRANENIYA SSSR MOSCOW RUSSIAN FEDERATION
MEXRI*	REGISTRO INTERNO EN LA DIRECCION GENERAL DE SANIDAD Y PROTECCION AGROPECUARIA Y FORESTAL, SARH (INTERNAL REGISTER OF THE GENERAL DIRECTION OF HEALTH AND PROTECT ION FOR AGRICULTURE AND FORESTRY) DIRECCION GENERAL DE SANIDAD Y PROTECCION AGROPECUARIA Y FORESTAL, SARH GUILLERMO PEREZ VALENZUELA NO 127 C.P. 04100 COYOACAN, D.F. MEXICO
MPGFDF	MITTEILUNG DER SENATSKOMMISSION ZUR PRUEFUNG GESUNDHEITSSCHAEDLICHER ARBEITSSTOFFE (REPORT OF THE COMMISSION FOR THE INVESTIGATION OF HEALTH HAZARDS OF CHEMICAL COMPOUNDS IN THE WORK AREA) DEUTSCHE FORSCHUNGSGEMEINSCHAFT WILEY-VCH VERLAG GMBH D-69469 WEINHEIM GERMANY
NMEPC*	NORTH EASTERN ATLANTIC MARINE ENVIRONMENT PROTECTION COMMISSION (OSPARCOM) OSPARCOM NORTH EASTERN COUNTRIES
NZLCB*	AGRICULTURAL CHEMICALS BOARD MINUTES NEW ZEALAND

Coden	Reference Information
NZLME	MINISTRY FOR THE ENVIRONMENT MINISTRY FOR THE ENVIRONMENT MINISTRY FOR THE ENVIRONMENT/MINISTRY OF HEALTH NEW ZEALAND
NZEST	NEW ZEALAND STANDARD NEW ZEALAND
OBUAV*	ORIENTIVOVOCHNYE BEZOPASNYE UROVNI VOZDEYSTVYA (OBUV) ZAGRYAZNYAY USHCHIKH VESCHCHESTV V ATMOSFERNOM VOZDUKHE NASELENNYKH MEST (TENTATIVE SAFE EXPOSURE LIMITS (TSEL) OF CONTAMINANTS IN AMBIENT AIR OF RESIDENTIAL AREAS) MINISTERSTVO ZDRAVOOKHRANENIYASSSR MOSCOW RUSSIAN FEDERATION
OJECFC	OFFICIAL JOURNAL OF THE EUROPEAN (COMMUNITIES)/UNION COMMISSION OF THE EUROPEAN COMMUNITIES OFFICE FOR OFFICIAL PUBL. OF THE EUR. COMMUNITIES L-2985 LUXEMBOURG LUXEMBOURG
OSUMH*	ORDER OF THE EX-USSR MINISTRY OF HEALTH RUSSIAN FEDERATION
PDKTV	PREDELNO-DOPUSTIMYE KONTSENTRATSII I ORIENTIROVOCHNYE BEZOPASNYE UROVNI VOZDEISTVIA VREDNYKH VESHCHESTV V OBIEKTAKH VNESHNEI SREDY , NORMATIVNYE MATERIALY. (MAXIMUM ALLOWABLE CONCENTRATIONS AND PRELIMINARY SAFETY LEVELS OF TOXIC SUBSTANCES IN ENVIRONMENT. (ALL-UNION SCIENTIFIC AND RESEARCH INSTITUTE OF SAFETY TECHNOLOGY IN CHEMICAL INDUSTRY) GVARDEISKII PR. 34 SEVERODONETSK-9 RUSSIAN FEDERATION
PFAIN*	PREVENTION OF FOOD ADULTERATION ACT 1954 (37 OF 1954) AND P.F.A. RULES, 1955, WITH NOTIFICATIONS AND COMMODITY INDEX TOGETHER WITH COMMENTS, AS AMENDED UP TO 31 DECEMBER 1980 ARMY EDUCATIONAL STORES 22/1-A, NARAINA INDUSTRIAL AREA, PHASE-I NEW DELHI-28 INDIA
PKBB*	PRODUKT KONTROLL NAMNDENS BESLUT (DECISION OF THE PRODUCT CONTROL BOARD) THE (SWEDISH) NATIONAL CHEMICALS INSPECTORATE 1384 S-17127 SOLNA SWEDEN
OEJPN*	QUALITY OF THE ENVIRONMENT IN JAPAN 1981 GOVERNMENT OF JAPAN ENVIRONMENT AGENCY JAPAN
ROMON*	OFFICIAL NEWSPAPER INTERMINISTERIES COMMISSION FOR PESTICIDE REGISTRATION MINISTRY OF AGRICULTURE AND FOOD ROMANIA
RTDGFK	RECOMMEDATIONS ON THE TRANSPORT OF DANGEROUS GOODS PREPARED BY THE UNITED NATIONS COMMITTEE OF EXPERTS ON THE TRANSPORT OF DANGEROUS GOODS 10TH REVISED 1997 UNITED NATIONS COMMITTEE OF EXPERTS ON THE TRANSPORT OF DANGEROUS GOODS UNITED NATIONS NEW YORK/GENEVA NEW YORK/GENEVA
RUSMH*	MINISTRY OF HEALTH MINISTRY OF HEALTH SOVIET UNION

Coden	Reference Information
SCAA*	METHODS FOR THE EXAMINATION OF WATERS AND ASSOCIATED MATERIALS. THE STANDING COMMITTEE OF ANALYSTS (SCA) HER MAJESTY'S STATIONERY OFFICE (HMSO) HMSO PUBLICATION CENTRE 276 SW8 5DT UNITED KINGDOM
SCHSB	SPISOK KHIMICHESKIKH I BIOLOGICHESKIKH SREDSTV RAZRESHENNYKH DLIA PRIMENENIA V SELSKOM KHOZIAISTEVE (LIST OF CHEMICALS & BIOLOGICAL MEANS APPROVED FOR AGRICULTURAL USE) STATE COMMISSION FOR PEST CONTROL, MINISTRY OF AGRICULTURE MOSCOW RUSSIAN FEDERATION
SLVFS*	STATENS LIVSMEDELVERKS FOR FATTNINGSSAMLING (STATUTE - BOOK OF THE SWEDISH NATIONAL FOOD ADMINISTRATION) THE (SWEDISH) NATIONAL FOOD ADMINISTRATION P.O. BOX: 622 S-75126 UPPSALA SWEDEN
SPNPV*	SANITARNYE PRAVILA I NORMY OKHRANY POVERKHNOSTNYKH VOD OT ZAGRIAZ NENIA (HEALTH REGULATION AND STANDARDS OF SURFACE WATER PROTECTION FROM CONTAMINATION) 1988 MINISTRY OF HEALTH USSR MOSCOW RUSSIAN FEDERATION
SVENF*	SVENSK FORFATTNINGSSAMLING LIBERDISTRIBUTION REGERINGSG. 12 S-11153 STOCKHOLM SWEDEN
SVKIM*	INSTITUTE OF PREVENTIVE AND CLINICAL MEDICINE FOR THE MAIN HYGIENIST INSTITUTE OF PREVENTIVE AND CLINICAL MEDICINE SLOVAKIA
SVKME*	GAZETTE OF THE MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT MINISTRY OF ENVIRONMENT SLOVAKIA
SVKMH*	GAZETTE OF THE MINISTRY OF HEALTH MINISTRY OF HEALTH MINISTRY OF HEALTH SLOVAKIA
SVKON*	FEDERAL OFFICE FOR NORMALISATION AND MEASUREMENTS SLOVAKIA
SVNGS*	OFFICIAL GAZETTE OF THE REPUBLIC OF SLOVENIA OFFICIAL GAZETTE OF THE REPUBLIC OF SLOVENIA SLOVENIA
SVNGY*	OFFICIAL GAZETTE OF THE SOCIALIST FEDERAL REPUBLIC OF YUGOSLAVIA OFFICIAL GAZETTE OF SFRY SLOVENIA
SZCFR*	SBIRKA ZAKONU CESKE A SLOVENSKË FEDERATIVNI REPUBLIKY (COLLECTION OF THE LAW OF CZECH AND SLOVAK REPUBLIC FEDERALNI MINISTERSTVO VNITRA STATISTICKE A EVIDENCNI VYDAVATELSTVI TISKOPISU PRAHA 1 CS-11816 PRAHA CZECH REPUBLIC

Coden	Reference Information
SZCSR	SBIRKA ZAKONU CESKE A SLOVENSKE FEDERATIVNI REPUBLIKY (COLLECTION OF THE LAW OF CZECH AND SLOVAK FEDERAL REPUBLIC) FEDERALNI MINISTERSTVO VNITRA STATISTICKE A EVIDENCNI VYDAVATELSTVI TISKOPISU TRZISTE 9 PRAHA 1 CS-11816 PRAHA CZECH REPUBLIC
SZCZR*	SBIRKA ZAKONU CESKE REPUBLIKY (COLLECTION OF THE LAW OF CZECH REPUBLIC) MINISTERSTVO VNITRA CESKE REPUBLIKY STATISTICKE A EVIDENCNI VYDAVATELSTVI TISKOPISU TRZISTE 9 PRAHA 1 CS-11816 PRAHA UNITED KINGDOM
THARG*	THE ROYAL GAZETTE THE ROYAL GAZETTE THAILAND
TNCOM	THE NORDIC COUNCIL OF MINISTERS THE NORDIC COUNCIL OF MINISTERS NORDIC COUNTRIES
UNSBC*	BASEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL - FINAL ACT - UNITED NATION ENVIRONMENT PROGRAMME SECRETARIAT OF THE BASEL CONVENTION (SBC) 15 CHEMIN DES ANEMONES, BUILDING D 1219 CHATELAINE (GENEVA) SWITZERLAND
VISAB*	VIGILANCIA SANITARIA-VOL.II;COLETANEA DE ATOS EM VIGOR PERTINENT ES A ATUAL LEGISLACAO SANITARIA DE DROGAS, MEDICAMENTOS, INSUMOS FARMACEUTICOS, PRODUTOS DIETETICOS E CORRELATOS, PERFUMES, PRODUT OS DE HIGIENE, COSMETICOS E SANEANTES DOMISSANITARIOS E DE P 1979 ORGANIZACAO ANDREI EDITORA BRASILIA BRAZIL
VMZSP	DIRECTIVE NO 4/1985 ON HYGIENE PRINCIPLES FOR WORK WITH CHEMICAL CARCINOGENS 1985 CZECH REPUBLIC
WHODW	GUIDELINES FOR DRINKING-WATER QUALITY, RECOMMENDATIONS 2ND 1993 WORLD HEALTH ORGANIZATION WORLD HEALTH ORGANIZATION OFFICE OF PUBLICATION GENEVA SWITZERLAND
WMPDE*	WASTE MANAGEMENT PAPERS HER MAJESTY'S STATIONERY OFFICE P.O. BOX 276 SW8 5DT LONDON UNITED KINGDOM
XCODE*	UNITED STATES CODE US GOVERNMENT PRINTING OFFICE WASHINGTON, D.C. UNITED STATES OF AMERICA
XPHPAW	US PUBLIC HEALTH SERVICE BULLETIN 1943 UNITED STATES OF AMERICA

SUMMARIZED INFORMATION OF REGULATORY ACTIONS AND GUIDELINES ON POPs

5.

ALDRIN

<u>Cam</u>	on Name		Aldri	n	
COMMO CAS NI		:	309-0		
	umber		REG	JU-2	
Type Area S	Subject	: <u>Spec.</u>		Level / Summary Information :	
ARG A	A!R	occ	MPC	8H-TWA: 0.25 MG/M3. SKIN ABSORPTION, POTENTIAL CARCINOGEN.	
				Title LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WO ENVIRONMENT-RESOLUTION NO. 444/1991 OF THE MIN AND SOCIAL SECURITY (AMENDING REGULATION DECI UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT	ISTRY OF WORK REE NO. 351/1979
				Reference ; ARGOB*, 27145, I, 4, 1991 Entry / Ups	
				Effective Da	ate: 29.05.91
Commo	on Name	:	Aldri	n	
CAS N			309-0	00-2	
Туре			REG		
	Subiect	Spec.	Description	Level / Summary Information ;	
, 192 0 - 20					
				THE GOVERNMENT (21 DECEMBER 1987). USES ON TOBACCO, MAIZE A SEEDLINGS CANCELLED (DATES VARY FROM STATE TO STATE). MAJOR AREA: INSECTICIDE. USES ALLOWED:	
				USE REMAINS ALLOWED FOR PROTECTION OF BUILDINGS AGAINST SU TERMITE ATTACK. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY U ADDITIONAL INFORMATION: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO TH AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF TI WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTH RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE S HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES: CHLORPYRIFOS, METHOMYL, DIAZINON, PARATHION, PHORATE, PERMIS TIME	NACCEPTABLE. IE PESTICIDES AND HIS COMMITTEE HOUGH THE STATE ACTIONS MAY
				USE REMAINS ALLOWED FOR PROTECTION OF BUILDINGS AGAINST SU TERMITE ATTACK. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY U ADDITIONAL INFORMATION: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THAGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF TI WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTH RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE S HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES: CHLORPYRIFOS, METHOMYL, DIAZINON, PARATHION, PHORATE, PERMIS	NACCEPTABLE. HE PESTICIDES AND HIS COMMITTEE HOUGH THE STATE ACTIONS MAY
				USE REMAINS ALLOWED FOR PROTECTION OF BUILDINGS AGAINST SU TERMITE ATTACK. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY U ADDITIONAL INFORMATION: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO TH AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF TI WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTH RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE S HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES: CHLORPYRIFOS, METHOMYL, DIAZINON, PARATHION, PHORATE, PERMIS <i>Title:</i>	NACCEPTABLE. HE PESTICIDES AND HIS COMMITTEE HOUGH THE STATE ACTIONS MAN ETHRIN ETHRIN
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			Aldri 309-0	USE REMAINS ALLOWED FOR PROTECTION OF BUILDINGS AGAINST SU TERMITE ATTACK. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY U ADDITIONAL INFORMATION: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO TH AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF TI WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTH RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE S HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES: CHLORPYRIFOS, METHOMYL, DIAZINON, PARATHION, PHORATE, PERMIS Title: Reference: AUSPC*,, 1986 Entry/Uses Effective D:	NACCEPTABLE. HE PESTICIDES AND HIS COMMITTEE HOUGH THE STATE ACTIONS MAN ETHRIN ETHRIN
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Comr	non Name	:	Aldri	n			
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<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
BRA	USE USE	PESTI AGRIC	PRO PRO	PESTICIDES. A	OF AGRICULTURAL, USE, TRADE AND D LDRIN IS STILL USED FOR ANT CONTR RICULTURAL EMERGENCY USE. IN 199 USES. DECREE NO. 329 - USE IN AGRICULT	OL, WOOD PRESERVATION 93, ALDRIN WAS PROHIBITI	I, PUBLIC
				Reference :	BRAMA", No.329, , , 1985	Entry / Update :	01.05.98
						Effective Date:	1985
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<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description		hary monneautr.		
BRA	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	INTERVAL: VAF INTENTIONAL F FORMULATION IN DOMESTIC S	INT PRODUCTS: 0.01-0.2MG/KG (EXPRE NABLE; OTHER PLANT AND ANIMAL PR RESIDUE); PROVISIONAL TOXICITY CLA)(I=MOST TOXIC,IV=LEAST TOXIC);USE SANITATION: NOT AUTHORIZED.	IODUCTS: 0.02-0.2MG/KG (N ISS: II,III (DEPENDING ON I IN AGRICULTURE: AUTHO	ION- RIZED; USE
				<u>Title</u> :	SUBSTANCIAS COM ACAO TOXICA S (SUBSTANCES TOXIC TO ANIMALS A		IAS
				<u>Reference ;</u>	BRAMH*, , , 1, 1984	Entry / Update :	01.08.85
						Effective Date:	1984
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<u>Area</u>	Subject	Spec.	Description	Level / Sumr	nary Information :		
CAN	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUP PRODUCTS TH	TATUS. DATE OF LAST OCCURENCE: 1 T AND REGULATIONS ARE ADMINISTE . THESE ESTABLISH A REGISTRATION, STEM FOR PEST CONTROL PRODUCT: RENTLY REGISTERED WITH THE DEP. AT HAVE BEEN REMOVED FROM THAT RICAL RECORDS ARE EXCLUDED.	RED BY THE DEPARTMENT , CLASSIFICATION, PACKAO S. ONLY PEST CONTROL PI ARTMENT OF AGRICULTUP	FOF SING AND RODUCTS RE AND
				Reference :	CAGAAK, 126, 25, 4701, 1992	Entry / Update :	01.01.93
						Effective Date:	19.11.92
Com	non Name	:	Aldri	in			
	Number	:	309-6	00-2			
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<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sumi</u>	mary Information :		
CAN	AIR	occ	TLV	SAFETY AND H BY THE DEPAF THAT NO EMPI CHEMICAL AGI ACGIH (AMERI PUBLICATION FOR 1985-86". PERSON IS AB VERIFY BY ME COMBINATION PERSON TO A	M3; SKIN ABSORPTION. PRESCRIBED I IEALTH REGULATIONS, UNDER THE C/ ITMENT OF EMPLOYMENT AND IMMIGI OYEE SHALL BE EXPOSED TO A CON- ENT IN EXCESS OF THE VALUE FOR TH CAN CONFERENCE OF GOVERNMENT/ ENTITLED: "THRESHOLD LIMIT VALUE THE REGULATIONS ALSO STATE THAT OUT TO ENTER A CONFINED SPACE, A ANS OF TESTS THAT THE CONCENTR/ OF CHEMICAL AGENTS WILL NOT RES CONCENTRATION IN EXCESS OF THE S PRESCRIBE STANDARDS WHOSE EN WORKPLACE.	ANADA LABOUR CODE (ADI RATION). THE REGULATION CENTRATION OF AN AIRBO HAT CHEMICAL AGENT ADO AL INDUSTRIAL HYGIENIST AND BIOLOGICAL EXPOSU THE EMPLOYER SHALL, V APPOINT A QUALIFIED PER ATION OF ANY CHEMICAL A SULT IN THE EXPOSURE OI VALUE INDICATED ABOVE	MINISTERED IS STATE WRNE DPTED BY S) IN ITS RE INDICES /HERE A SON TO GENT OR THE THESE

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<u>Area</u>	<u>Subject</u>	Spec.	Description	Level / Summary Information :	
CAN	AQ	DRINK	MAC GL	TABLE 2 - SUMMARY OF GUIDELINES FOR CHEMICAL AND PHYSICAL PARAME MAXIMUM ACCEPTABLE CONCENTRATION (MAC): 0.0007 MG/L (APPLIES TO AL DIELDRIN). THE LEVELS ARE SET BY THE GUIDELINES FOR CANADIAN DRINKI GUALITY - FIFTH EDITION. THE GUIDELINES ARE PREPARED BY THE FEDERAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISO COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISI AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; RECOM AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND CONDITIONS WHICH AFFI QUALITY OF DRINKING WATER. THE GUIDELINES AND RECOMMENDATIONS A TO APPLY TO ALL DRINKING WATER. THE GUIDELINES AND RECOMMENDATIONS A TO APPLY TO ALL DRINKING WATER. THE GUIDELINES AND RECOMMENDATIONS A TO APPLY TO ALL DRINKING WATER SUPPLIES, PUBLIC AND PRIVATE. HOWE' SHOULD NOT BE REGARDED AS LEGALLY ENFORCEABLE STANDARDS UNLES PROMULGATED AS SUCH BY THE APPROPRIATE PROVINCIAL, TERRITORIAL O AGENCY. JUDICIOUS USE OF THE GUIDELINES WILL RESULT IN THE PROVISIO DRINKING WATER THAT IS BOTH WHOLESOME AND PROTECTIVE OF PUBLIC APPROACHES USED IN THE DERIVATION OF THE GUIDELINES, AS WELL AS TI SUPPORTING DOCUMENTATION FOR EACH PARAMETER, ARE PUBLISHED SE THE DEPARTMENT OF NATIONAL HEALTH AND WELFARE. TIME	DRIN + NG WATER -PROVINCIAL RY HED BY MENDATIONS ECT THE RE INTENDEL /ER, THEY SS PR FEDERAL ON OF HEALTH. THE HE
				Reference : GWQUEQ, , 1993 Entry / Update :	01.08.93
				Effective Date:	1993
	non Name		Aldri		
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	<u>Subject</u> FOOD	<u>Spec.</u> Consm	<u>Description</u>	DIVISION 15. TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT	- SPECIFIED
CAN					LDRIN AND TIONS PARTMENT OF BEING IS PRESENT N AN ON EMPT IF THE OF THE THE LEVELS
	FOOD LABEL SALE IMPRT		MRL PRO	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET. <i>Title</i>	LDRIN AND TIONS PARTMENT OF BEING IS PRESENT N AN ON EMPT IF THE OF THE THE LEVELS
	FOOD LABEL SALE IMPRT		MRL PRO	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, THE	LDRIN AND ITIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS.
CAN	FOOD LABEL SALE IMPRT PACK		MRL PRO AL	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, Title Entry / Update : Effective Date:	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS. 01.10.94
CAN	FOOD LABEL SALE IMPRT PACK		MRL PRO AL	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, <i>Title</i> : <i>Reference</i> : CAGAAK, 128, 18, 3115, 1994 Entry/Update: Effective Date:	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS. 01.10.94
CAN	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL Aldri 309-1	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGULJ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE! ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND ITI OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, <i>Title</i> : Reference: CAGAAK, 128, 18, 3115, 1994 Entry/Update: Effective Date:	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS. 01.10.94
CAN Comr. CAS Type	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL Aldri 309-1 REC	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, Title IN Reference : CAGAAK, 128, 18, 3115, 1994 Entry/Update: IN 00-2	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS. 01.10.94
CAN Comr CAS	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL Aldri 309-1 REC	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGULJ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE! ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND ITI OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, <i>Title</i> : Reference: CAGAAK, 128, 18, 3115, 1994 Entry/Update: Effective Date:	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE OF THE THE LEVELS AILS. 01.10.94
CAN Comr CAS Type	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL Aldri 309-1 REC	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL/ WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM DO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET, Title IN Reference : CAGAAK, 128, 18, 3115, 1994 Entry/Update: IN 00-2	LDRIN AND TIONS PARTMENT OF BEING IS PRESENT N AN D IN EMPT IF THE HE LEVELS ALS. 01.10.94 08.03.79 06.03.79 06.03.79 06.03.79 07.11 CRITERIA FOI 06 NG/L. GICAL FOF THE DOUS WASTED RITIES AND STANDARDS STES. IT MUM I HEALTH ANSI
CAN Comr CAS Type Area	FOOD LABEL SALE IMPRT PACK PACK	CONSM	MRL PRO AL Aldri 309- REC Description	DIVISION 15, TABLE II - AGRICULTURAL CHEMICALS, MAXIMUM RESIDUE LIMIT ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON THE FAT CONTENT) FOR A DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUG REGUL WHICH FALL UNDER THE FOOD AND DRUGS ACT. ADMINISTERED BY THE DEI NATIONAL HEALTH AND WELFARE. THE REGULATIONS CLASSIFY A FOOD AS ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVES THEREIN OR HAS BEEN ADDED THERETO, SINGLY OR IN ANY COMBINATION, AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLESS IT IS LISTED AND USE ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EX AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 REGULATIONS PRESENT IN OR ADDED TO THE FOOD ITEM OO NOT EXCEED LISTED IN THE TABLES. THE REGULATION SHOULD BE CONSULTED FOR DET. <i>THE</i> <i>Reference</i> : CAGAAK, 128, 18, 3115, 1994 <i>Entry/Update</i> : <i>Effective Date</i> : In 00-2 <i>Level / Summary Information</i> : THE RECOMMENDED EFFLUENT PARAMETERS IN TABLE 7-6 (INORGANICS AN PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOULD PROVIDE SUI ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENDED EFFLUENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: 0.000 PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: 0.000 PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: 0.000 PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: 0.000 PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: 0.000 PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL ADD FEDERAL AUTH PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND PERFORMANCE FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTE; A DOCUMENT COMMISSIONED AS PAR CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MINISTERS HAZAR ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND FEDERAL AUTH PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND PERFORMANCE FO	LDRIN AND TIONS PARTMENT O BEING IS PRESENT N AN D IN EMPT IF THE THE LEVELS ALS. 01.10.94 08.03.79 08.03.79 06.03.79 CRITERIA FO 06 NG/L. GICAL CRITERIA FO 06 NG/L. GICAL T OF THE DOUS WASTED RITIES AND STANDARDS STES. IT MUM I HEALTH AN

<u>B-4</u>							
Comn	non Name		; Aldri	n			
CAS	Number		; 309-0	00-2			
Туре		:	REG				
Area	Subject	Spec.	Description	<u>Level / Sumi</u>	mary Information :		
CAN	EXPRT IMPRT		RQR RSTR	THIS SCHEDUL ADMINISTERED WELFARE. THE EXPORT OF A NOTIFICATION COUNTRY SPE THE MINISTER	PART II - LIST OF TOXIC SUBSTANCES E IS PART OF THE CANADIAN ENVIRO D BY THE DEPARTMENTS OF ENVIRON ACT STATES THAT A PERSON SHALL SUBSTANCE SPECIFIED ON THE LIST , WHERE THE PERSON PROPOSES TO CIFIED ON THE LIST OF TOXIC SUBST). WHERE A PERSON EXPORTS SUCH D IN THE PRESCRIBED MANNER BY TH CAGAAK, 126, 25, 4530, 1992	DIMENTAL PROTECTION AC NMENT AND OF NATIONAL H L GIVE NOTICE OF THE PRO OF TOXIC SUBSTANCES REI D EXPORT THE SUBSTANCE ANCES AUTHORITIES (COM A SUBSTANCE, IT SHALL BE	T, EALTH AND POSED QUIRING TO A PILED BY
				<u></u>	UNGANN, 120, 23, 7330, 1332		12.11.92
						Effective Date:	(2.11.92
	non Name		: Aldri				
CAS	Number		: 309-0)0-2			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
CAN	EXPRT IMPRT		rstr RQR	TOXIC SUBSTANCES I SUBSTANCES I ENVIRONMENT ENVIRONMENT EXPORTING CC THESE REQUIF AND TO THE AI SUBSTANCES I PART II OF SCI- OUT IN SCHED REGARDING EI GUIDELINES FO TRADE, DEVEL CHEMICALS OF REQUIRE THAT (MSDS) OR, WH	PART II OF THE CANADIAN ENVIRONM INCES REQUIRING EXPORT NOTIFICATION EXPORT NOTIFICATION REGULATIONS "AL PROTECTION ACT (ADMINISTEREI). THE REGULATIONS ADDRESS THE DUNTRIES REGARDING TOXIC SUBST, RE A PERSON TO GIVE NOTICE TO THI UTHORITY, BODY OR PERSON SPECIF AUTHORITIES OF THE PROPOSED EXI HEDULE II OF THIS REGULATION, AND BE I XPORT WHICH IS ATTACHED AS ANNE DR THE EXCHANGE OF INFORMATION OPED BY THE INTERNATIONAL REGIS "THE UNITED NATIONS ENVIRONMAN I THE SUBSTANCE BE ACCOMPANIED IERE IT IS NOT AVAILABLE, BY THE IN ATIONS. THE REGULATIONS SHOULD	TION. PRESCRIBED BY THE S, UNDER THE CANADIAN D BY THE DEPARTMENT OF EXCHANGE OF INFORMATIC ANCES IN INTERNATIONAL T E MINISTER OF THE ENVIRO TIED ON THE LIST OF TOXIC PORT OF A SUBSTANCE LIS SHALL CONTAIN THE INFOR IN THE FORM ENTITLED INFO EX V TO THE UNEP LONDON I ON CHEMICALS IN INTERNA STER OF POTENTIALLY TOXI TO PROGRAMME. THE REGUI IN BY A MATERIALS SAFETY D IFORMATION SET OUT IN SC	TOXIC THE DN WITH FRADE. WIMENT TED IN WATION SET DRMATION ATIONAL C LATIONS DATA SHEET WEDULE II
				<u>Reference :</u>	CAGAAK, 126, 25, 4533, 1992	Entry / Update :	01.02.93
						Effective Date:	12.11.92
Comn	non Name		: Aldri	n			
CAS	Number		: 309-0)0-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
CHE	use Manuf Imprt Store		PRO PRO PRO PRO	PRODUCTS CC	NED CHEMICAL: MANUFACTURE, SUPP INTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIROI (ORDINANCE ON SUBSTANCES, OS UMWELTGEFAHRDENDE STOFFE (S CHEFC*, AS 1986, 1254, , , 1986	OHIBITED, BECAUSE OF ITS NMENTALLY HAZARDOUS SI UBST) (VERORDNUNG UBEF	LONG UBSTANCES
						Effective Date:	01.09.86
Comr	non Name		· Aldri	n			
	Number		: 309-(
	HUIIIDEI			₩-£			
Type <u>Area</u>	<u>Subject</u>	: <u>Spec.</u>	REG Description	<u>Level / Sumr</u>	nary Information :		
CHN	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	BECAUSE IT IS PRODUCE SEV ENVIRONMENT REMAINING US AND USED AS	EEN BANNED FOR REGISTRATION, PR HIGHLY RESIDUAL IN ENVIRONMENT 'ERELY HARMFUL EFFECTS TO HUMA T. ALDRIN WAS USED MAINLY AS AN IN SES ALLOWED. THIS CHEMICAL HAS N A PESTICIDE. NO PRODUCTION, NO IN HOUT PERMISSION.	AND ORGANISM AND ITS US IN HEALTH AND ECOLOGICA INSECTICIDE AND THERE AR IEVER BEEN PRODUCED, IM	SE WILL L E NO PORTED
				Title :	RULES FOR SAFE USE OF PESTICIE	ES, 1982 AND GUIDELINES	FOR USE O
				<u>Reference :</u>	PESTICIDES, 1988, 1990. CHNNS*, GB8321.1-3/87-89, , , 1990	Entry / Update ;	01.03.98
						Effective Date:	JAN 1983
							VAR 1963

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Comm	on Name		Aldri	n			
CAS N	lumber	:	309-()0-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Şumr</u>	mary Information :		
CHN	USE	PESTI	MRL	MAXIMUM RES	IDUE LIMIT OF ALDRIN IN GRAIN: 0.02 MG/	(G .	
				<u>Title ::</u>	THE COMPREHENSIVE COMPILATION O LIMITS FOR PESTICIDES, VETERINARY (FEEDSTUFFS IN THE WORLD, 1981,		
				Reference .:	CHNNS*, GB2715-81, , , 1981	Entry / Update ;	01.03.98
						Effective Date:	1981
Comm	on Name		Aldri	n	<u>,</u>		·
CAS N	lumber	:	309-0)0-2			
Type		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
CRI	USE STORE SALE TRNSP		PRO PRO PRO		E, STORAGE, TRANSPORT, IMPORTATION Y THE DECREE 18346-MAG-S-TSS OF 10 AI MINISTRY OF AGRICULTURE, MINISTRY	UGUST 1988. OF HEALTH AND MINIS	
	IMPRT		pro Pro	Reference ;	LABOUR, DECREE 18346-MAG-S-TSS, 19 CRILG ¹ , No. 151, , 1988	88. <u>Entrv / Update ;</u>	01.03.98
						Effective Date:	08.10.88
	on Name		Aldri				
	lumber	•	309-0				
_	lumper	•		/0•2			
Туре	0	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
CUB	USE MANU F IMPRT	PESTI PESTI PESTI	PRO PRO PRO	REASONS: HIGH TOXICITY RESIDUES IN T COMPOUND IS ALTERNATIVES DIAZINON (UP " EARTH FOR PE PER HA). LINDA	CE IS BANNED FOR USE, PRODUCTION AN 7, PERSISTENCE IN THE ENVIRONMENT AN THE FOOD CHAIN AND IN HUMAN BIOLOGIC HIGHLY TOXIC TO FISH, BIRDS AND OTHE	ID BIOACCUMULATION IAL ENVIRONMENT, TH R ANIMALS. AN BE USED FOR APPL ALDRIN (4 KG ACTIVE II DISPERSION FOR PEST	OF IS ICATION ON IGREDIENT CONTROL
				<u>Reference :</u>	CUBHE*, , , , 1990	Entry / Update :	JAN 1996
						Effective Date:	28 DEC 199
Comm	on Name	:	Aldrin	n			
CAS N	lumber	;	309-0	0-2			
Туре		•	REG				
	Subiect	<u>Spec.</u>		Level_/Summ	nary Information :		
СҮР	USE	PESTI	PRO		SURE: NLL USE AS A PESTICIDE. REGISTRATION I DUCTS BOARD. NO REMAINING USES ALL		EST
					TO PROTECT THE HEALTH OF THE COMM ERSISTENCE AND BIOACCUMULATION OF CYPPB", , , , 1980		

B-6							
Comn	non Name		: Aldr	in			
CAS	Number		: 309-	00-2			
Туре		:	REG	ì			
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
CZE	EXPRT IMPRT		RQR RQR		IMPORT OF THE SUBSTANCE IS POSSIE GIVEN BY THE RELEVANT GOVERNMEN THE DECREE OF FEDERAL MINISTRY	TAL AUTHORITY,	
					CONDITIONS OF GIVING OF THE OFF IMPORT OF GOODS ANS SERVICES		
				<u>Reference :</u>	SZCZR*, , 56, 1785, 1994	Entry / Update :	01.11.94
		· .	Aldr	•		Effective Date:	14.09.94
	non Name Number		•				
	Numper		: 309-				
Type	Cubicat	:	REG		man information i		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
CZE	FOOD	PESTI	MRL		SIDUES PRESENT DUE TO PLANT PROT.)(MILK AND MEAT PRODUCTS CALCULA DIRECTIVE NO. 50/1978 ON FOREIGN	TED ON FAT BASES)	
				<u>Reference ;</u>	HPMZC*, 61, , , 1986	Entry / Update :	01.12.91
						Effective Date:	01.07.86
Сотп	поп Name		Aldri	in			
CAS	Number		: 309-(00-2			
Туре		:	REG	ł			
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Sum	mary Information :		
CZE	USE MANUF SALE		RQR RQR RQR	SPECIFIC DEC 45/1966 WHICH REGULATE TH	AYING DOWN SUBSTANCES, WHICH US ISION OF THE CHIEF HYGIENIST AND IT I HAS GIVEN THE MANDATE TO THE CH IS SUBSTANCE AND PRODUCTS CONT/ E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALT DEVELOPMENT AND PROPTECTION (1966.	WAS AMENDED BY DECR IEF HYGIENIST DECISION AINING ITS COMPOUNDS. 1 TH AND DECREE NO. 45 CC	EE NO. TO THIS DLL., ON THE
				Reference ;	CZEMH*, No. 45, , , 1966	Entry / Update :	01.03.98
						Effective Date:	1966
Сотп	non Name		Aldr	In		<u></u>	
	Number		: 309-l	00-2			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
DEU	AQ USE	INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.)	ADMINISTRATIVE RULES CONCERNIN	C 3 = SEVERELY HAZARDO WHC 0 = IN GENERAL NOT IIS FOR WATER-PROTECTI WATER-HAZARDOUS SUB NG SUBSTANCES HAZARD	DUS; WHC 2 I ON STANCES OUS TO
				Reference ;	WATER (VERWALTUNGSVORSCHRIF GMSMA6, , 16, 327, 1996	T WASSERGEFAEHRDEND Entry / Update :	DE STOFFE) 01.11.97
				ALELECTING A		Effective Date:	01.05.96
<u></u>			Aldri	in			v 1.03.90
	ion Name Number	i	- Aldri - 309-0				
	Number						
Туре <u>Агеа</u>	<u>Subject</u>	: <u>Spec.</u>	REG Description		mary Information ;		
DEU	AIR	EMI	RSTR	LEGISLATION (ON OF POP-PRODUCING FACILITIES IN 1 TA LUFT, TECHNICAL INSTRUCTION FO TO BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR C ANLEITUNG ZUR REINHALTUNG DER	R AIR QUALITY). THE EMIS	SIONS OF
				<u>Reference :</u>	GMSMA6, , 7, 93, 1986	Entry / Update :	01.04.98
						Effective Date:	01.03.86

Comn	non Name		Aldri	in			
CAS	Number	:	309-0	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
DEU	AQ	DRINK MPC RESTRICTS THE CONCENTRATION OF PESTICIDES IN PESTI FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 MG/L 1 PESTICIDES RESPECTIVELY.)F	
				<u>Title;</u> Reference;	BGZBAD, , I, 278, 1993	Entry / Update :	01.04.98
				<u>nererere .</u>	5425A0, , I, 277, 1985	Effective Date:	13.03.93
				<u></u>			
-	non Name	:					
•	Number		309-0				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
DEU	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPA	DMMENDATION 13/13: ALDRIN IS O DT BE APPROAVED FOR ANY USE RCOM 7/13/1: ALL CONTRACTING ON AS POSSIBLE. HELCOM RECOMMENDATION 13 7/13/1, 1992.	AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE	USE OF
				Reference :	NMEPC', , , , 1992	Entry / Update ;	01.03.98
						Effective Date:	1992
	non Name Number	:	: Aldri : 309-(REG	00-2			
<u>Area</u>	Subject	<u>Spec.</u>			mary Information :		
		<u> </u>	<u></u>				
DEU SAFTY		INDST	RQĦ	OR COULD BE NECESSARY S CAUSES A SEF EMISSIONS, FI KEPT. THE CO INCIDENCE HA EXCEEDED A S INFORM THE N	ION APPLIES TO SPECIFIED PLAN PRODUCED DURING AN INCIDENT ECURITY MEASURES TO PREVEN RIOUS HAZARD TO HUMANS OR TH RES, OR EXPLOSIONS. AN INVENT MPETENT AUTHORITY HAS TO BE PPENED. WHEN CERTAIN THRESH SAFETY ANALYSIS OF THE PLANT IEIGHBOURHOOD AND THE GENEI HAVIOUR IN THE CASE OF AN INC ORDINANCE ON INCIDENCES (S	THE OPERATOR HAS TO TAK TINCIDENTS IN WHICH THE SU E ENVIRONMENT DUE TO HIGH ORY OF STORED SUBSTANCE INFORMED IMMEDIATELY WHE HOLD AMOUNTS OF THE SUBST IS REQUIRED AND THE OPERAT RAL PUBLIC ABOUT THE PLANT IDENT.	E THE BSTANCE HER S HAS TO B N AN TANCE ARE TOR HAS TO
						· • • · · · · · · · · · · · · · · · · ·	01.04.05
				<u>Reference ;</u>	BGZBAD, , I, 1782, 1993	<u>Entry / Update :</u>	01.01.95
						Effective Date:	01.11.93
-	non Name	:	Aldri				
CAS	Number	:	309-0				
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
DEU	USE IMPRT	PESTI	PRO PRO	USED, THE IMP	CTANTS CONSISTING OF OR CON PORT OF PLANTING MATERIAL CON		PROHIBITE
				<u>Title:</u>	ANWENDUNGSVERORDNUNG)	EART THO LONON (T CARLE)	NSCHUTZ-
				Reference :		Entry / Update ;	01.05.97

Comm	non Name		; Aldri	in			
CAS	Number		: 309-4	00-2			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
DEU	AIR	occ	MAK	OF THE AERO: SYSTEMIC EFF CUMULATIVE); AVERAGE VAL	WEIGHTED AVERAGE: 0.25 MG/M3, MEASL SOL (20 C, 101.3 KPA). PEAK LIMITATION C FECTS; ONSET OF EFFECT > 2 H; HALF-LIF PEAK LEVEL IS 10X MAK; MAXIMUM DURA UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE V TOLERANCE VALUES FOR WORKING M. ARBEITSPLATZKONZENTRATIONEN UN ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI ITION PER SHIFT IS 30 I IANGER OF CUTANEOU VORKPLACE AND BIOLO ATERIALS (MAXIMALE	ICE WITH RONGLY WIN, IS
				<u>Reference</u> ;	MPGFDF, 33, , , 1997	Entry / Update :	01.03.98
						Effective Date:	1997
Comm	on Name		Aldri	n			
CAS I	Number		: 309-0)0-2			
Туре			REG				
Area	Subject	<u>Spec.</u>		i aval / Sumi	nary Information ;		
<u></u>	CONTRACT	0000	0030101011		nar <u>y mionnauon .</u>		
DEU	FOOD	PESTI	MRL	SPICES, TEA-L MG/KG, APPL/E <u>Title</u> ;	IKE PRODUCTS: 0.1 MG/KG. TEA: 0.02 MG/ S TO THE SUM OF ALDRIN AND DIELDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	CALCULATED AS DIEL	DRIN.
				Reference;	BGZBAD, , I, 455, 1996	Entry / Update ;	01.04.97
						Effective Date:	19.03.96
Comm	on Name		Aldri	n			
CAS I	Number		309-0	10-2			
Туре		:	REG				
irea	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	nary Information ;		
				FISH, CRUSTA	5H SPAWN AND THEIR PRODUCTS: 0.3 MG CEAN, MOLLUSCA AND THEIR PRODUCTS	(EXCEPT FISH LIVER, F	ICH CDANA
				EGG PRODUCT AWEIGHT. APP <u>Title</u> :	DDUCTS), MEAT, MEAT PRODUCTS, EDIBL 'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI	iin, eggs, Lipid Ieldrin,
				EGG PRODUCT AWEIGHT. APP	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI	iin, eggs, Lipid Ieldrin,
				EGG PRODUCT AWEIGHT. APP <u>Title</u> :	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG NN, CALCULATED AS DE SIDUES (RUECKSTANE	iin, eggs, Lipid Ieldrin,)s- 01.04.97
Comm	on Name			EGG PRODUCT AWEIGHT. APP Title: Reference:	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DI SIDUES (RUECKSTANE Entry / Update :	iin, eggs, Lipid Ieldrin,)s- 01.04.97
	on Name Number			EGG PRODUCT AWEIGHT. APP <u>Title :</u> <u>Reference :</u>	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DI SIDUES (RUECKSTANE Entry / Update :	iin, eggs, Lipid Ieldrin,)s- 01.04.97
		:	Aldri	EGG PRODUCT AWEIGHT. APP <u>Title :</u> <u>Reference :</u>	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DI SIDUES (RUECKSTANE Entry / Update :	iin, eggs, Lipid Ieldrin,)s- 01.04.97
CAS M Type		: Spec.	Aldrii 309-0 REG	EGG PRODUCT AWEIGHT. APP <u>Ilite:</u> <u>Reference:</u> n 0-2	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DI SIDUES (RUECKSTANE Entry / Update :	iin, eggs, Lipid Ieldrin)s- 01.04.97
CAS N Type ^{Wea}	Number	:	Aldrin 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP Ilite: Reference: A D-2 Level / Sumr TOBACCO: 0.3	'S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) 9GZBAD, , I, 455, 1996	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS D SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date:	in, Eggs, Lipid IELDRIN. 05- 01.04.97 19.03.96
CAS N Type ^{Wea}	Number Subject	: <u>Spec.</u>	Aldrin 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title:</u> <u>Reference:</u> n 0-2 <u>Level / Sumr</u>	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELDR ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> AND DIELDRIN, CALCUS	IIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96
CAS N Type Wea	Number Subject	: <u>Spec.</u>	Aldri 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title:</u> <u>Reference:</u> n. 0-2 <u>Level / Sumr</u> TOBACCO: 0.3 DIELDRIN. <u>Title:</u>	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> AND DIELDRIN, CALCUS SIDUES (RUECKSTAND	IIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96 LATED AS
CAS N Type ^{rea}	Number Subject	: <u>Spec.</u>	Aldri 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title:</u> <u>Reference:</u> n 10-2 <u>Level / Sumr</u> TOBACCO: 0.3 DIELDRIN.	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) 9GZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> AND DIELDRIN, CALCUS	IIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96 LATED AS
CAS N Type ^{rea}	Number Subject	: <u>Spec.</u>	Aldri 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title:</u> <u>Reference:</u> n. 0-2 <u>Level / Sumr</u> TOBACCO: 0.3 DIELDRIN. <u>Title:</u>	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> AND DIELDRIN, CALCUS SIDUES (RUECKSTAND	SIN, EGGS, LIPID IELDRIN, DS- 01.04.97 19.03.96 LATED AS DS- 01.04.97
CAS M Type rea EU	Number Subject	: <u>Spec.</u>	Aldri 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title</u> : <u>Reference</u> : <u>Level / Sumr</u> TOBACCO: 0.3 I DIELDRIN. <u>Title</u> : <u>Efference</u> :	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: AND DIELDRIN, CALCUS SIDUES (RUECKSTAND <u>Entry / Update ;</u>	IIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96
CAS M Type rea EU EU	Number Subject GOODS	: <u>Spec.</u>	Aldri 309-0 REG <i>Description</i> MRL	EGG PRODUCT AWEIGHT. APP <u>Title:</u> Reference: MO-2 Level / Sumr TOBACCO: 0.3 I DIELDRIN. : Reference:	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: AND DIELDRIN, CALCUS SIDUES (RUECKSTAND <u>Entry / Update ;</u>	SIN, EGGS, LIPID IELDRIN, DS- 01.04.97 19.03.96 LATED AS DS- 01.04.97
CAS M Type rea EU EU	Number Subject GOODS	: <u>Spec.</u>	Aldrin 309-0 REG <i>Description</i> MRL Aldrin	EGG PRODUCT AWEIGHT. APP <u>Title:</u> Reference: MO-2 Level / Sumr TOBACCO: 0.3 I DIELDRIN. : Reference:	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: AND DIELDRIN, CALCUS SIDUES (RUECKSTAND <u>Entry / Update ;</u>	SIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96 LATED AS DS- 01.04.97
CAS M Type Wea EU Comm CAS M Type	Number Subject GOODS	: <u>Spec.</u>	Aldrin 309-0 REG <i>Description</i> MRL Aldrin 309-0 REG	EGG PRODUCT AWEIGHT. APP <u>Title</u> : <u>Reference</u> : <u>Level / Sumr</u> TOBACCO: 0.3 DIELDRIN. <u>Title</u> : <u>i</u> Reference:	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: AND DIELDRIN, CALCUS SIDUES (RUECKSTAND <u>Entry / Update ;</u>	SIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.96 LATED AS DS- 01.04.97
CAS M Type Wea DEU Comm CAS M Type	Number Subject GOODS ON Name Number	: Spec. PESTI	Aldrin 309-0 REG <i>Description</i> MRL Aldrin 309-0 REG	EGG PRODUCT AWEIGHT. APP <u>Title</u> : <u>Reference</u> : <u>Level / Sumr</u> TOBACCO: 0.3 DIELDRIN. <u>Title</u> : <u>i</u> Reference:	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: AND DIELDRIN, CALCUS SIDUES (RUECKSTAND <u>Entry / Update ;</u>	SIN, EGGS, LIPID IELDRIN. DS- 01.04.97 19.03.90 LATED AS DS- 01.04.97
CAS M Type rea EU Comm CAS M Type rea	Number Subject GOODS ON Name Number	: Spec. PESTI	Aldri 309-0 REG <i>Description</i> MRL Aldri 309-0 REG <i>Description</i> PRO PRO	EGG PRODUCT AWEIGHT. APP <u>Title</u> : <u>Reference</u> : <u>CO-2</u> <u>Level / Sumr</u> TOBACCO: 0.3 I DIELDRIN. <u>TOBACCO: 0.3 I</u> DIELDRIN. <u>Ittle</u> : <u>Efference</u> : <u>Level / Sumr</u> ALL IMPORT, S. HAVE BEEN PR THE RELEVANT CONTAINING AL	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PI LIES TO THE SUM OF ALDRIN AND DIELOF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DI SIDUES (RUECKSTANE Entry / Update : Effective Date: SIDUES (RUECKSTANE Entry / Update : Effective Date: Effective Date:	ALDRIN LEMENTEI TICIDES
CAS M Type Wea DEU Comm CAS M Type	Number Subject GOODS ON Name Number Subject USE IMPRT	Spec. PESTI	Aldrin 309-0 REG <i>Description</i> MRL Aldrin 309-0 REG <i>Description</i> PRO PRO	EGG PRODUCT AWEIGHT. APP <u>Title</u> : <u>Reference</u> : <u>CO-2</u> <u>Level / Sumr</u> TOBACCO: 0.3 I DIELDRIN. <u>TOBACCO: 0.3 I</u> DIELDRIN. <u>Ittle</u> : <u>Efference</u> : <u>Level / Sumr</u> ALL IMPORT, S. HAVE BEEN PR THE RELEVANT CONTAINING AL	S: 0.2 MG/KG LIPID WEIGHT. MILK, MILK PILLES TO THE SUM OF ALDRIN AND DIELDF ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) 9GZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF ALDRIN ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 DAILS AND USE FOR PLANT PROTECTION PI OHIBITED SINCE JANUARY 1, 1991 BECAU CONSTREMENTION (EC. DIRECTIVE 90/335/ LDRIN A WRITTEN AUTHORIZATION IS REC	E FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RIN, CALCULATED AS DI SIDUES (RUECKSTANE Entry/Update : Effective Date: SIDUES (RUECKSTANE Entry/Update ; Effective Date; Effective Date; Effective Date; Effective Date; Effective Date; Effective Date;	ALDRIN LEATED AS 01.04.97 19.03.94 CATED AS 05- 01.04.97 19.03.94 01.04.97 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94 19.03.94

01.03.98

non Name		Aldri	ń			
Number		309-0				
Mannoci						
Subiect	_		Level / Sumn	nary Information :		
	3,5-144					
AQ WASTE MONIT	EMI INDST AMBI	MPC RSTR RQR	WASTE WATER "PRODUCTION OF THESE SUB OF TOTAL PRO MEMBER STATE AFFECTED BY REFERENCE MI CAPTURE DETE	S LEAVING AN INDUSTRIAL PLANT: MONTH OF ALDRIN AND/OR DIELDRIN AND/OR ENDI STANCES ON THE SAME SITE' IS 2 UGA. OF DUCTION CAPACITY; DAILY AVERAGE VALU ES SHALL BE RESPONSIBLE FOR MONITORI THE DISCHARGES. QUALITY OBJECTIVES FI THE DISCHARGES ARE LAID DOWN (SEE FO ETHOD OF ANALYSIS IS GAS CHROMATOGE ECTION.	LY AVERAGE VALUE RIN INCLUDING FORM WATER DISCHARGEI E IS 10 UG/L OR 15 G. NG THE AQUATIC EN OR THE AQUATIC EN MLLOWING RECORD). RAPHY WITH ELECTR	N THE IULATION D OR 3 G/T T VIRONMENT VIRONMENT DN-
			<u>1100</u>	OBJECTIVES FOR DISCHARGES OF CERT.	AIN DANGEROUS SUE	STANCES
			Reference :		Entry / Update :	01.09.97
					Effective Date:	31.12.95
		Aldri				
	•		10-2			
	:		Louis / Summ	nan loformation :		
<u>Subject</u>	<u>spec.</u>	Description	Level / Sumi	hary monnedor .		
AQ WASTE	GRND REMOV	RQR RSTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A	CE INTO GROUNDWATER BY SUBJECTING ARGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN I AUTHORIZATION, PROVIDED THAT ALL TH IROUNDWATER POLLUTION BY THIS SUBST ND THEIR DERIVATIVES NOT LISTED ESPEC	TO PRIOR INVESTIGA SAL OR TIPPING WHI VESTIGATION, MEMBI E TECHNICAL PRECA TANCE ARE OBSERVE CIALLY.	TION: A) ALL CH MIGHT ER STATES UTIONS FOF D. APPLIES
						ERTAIN
			<u>Reference :</u>	OJECFC, L377, , 48, 1991	Entry / Update ;	01.09.97
					Effective Date:	01.01.93
топ Name	;	Aldri	n			
Number		: 309-0	00-2			
	:					
	:	REG				
	: : <u>Spec.</u>			nary Information :		
	: <u>:</u> <u>Spec.</u> Emi		Level / Summ MEMBER STAT INLAND SURFA THE SUBSTAND LIABLE TO COM COMPETENT A WITH REGARD	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY.	TERNAL COASTAL WA NTIONED WATERS WI IOR AUTHORIZATION Y DOWN EMISSION S LIES TO BIOCIDES AI	ATERS BY HICH ARE BY THE JANDARDS ND THEIR
<u>Subject</u>		Description	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTAND LIABLE TO COM COMPETENT A WITH REGARD	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE MEI ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY, THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP	TERNAL COASTAL WAY NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S' PLIES TO BIOCIDES AI OLLUTION CAUSED B D INTO THE AQUATIC	ATERS BY HICH ARE BY THE TANDARDS ND THEIR
<u>Subject</u>		Description	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTAND LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES V	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE MEI ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED	TERNAL COASTAL WAY NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S' PLIES TO BIOCIDES AI OLLUTION CAUSED B D INTO THE AQUATIC	ATERS BY HICH ARE BY THE JANDARDS ND THEIR
<u>Subject</u>		Description	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES W Title	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	TERNAL COASTAL W/ NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S' PLIES TO BIOCIDES AI OLLUTION CAUSED B D INTO THE AQUATIC 64/EEC)	ATERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN
<u>Subject</u> AQ	EMI	Description	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES V Title: Reference:	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	TERNAL COASTAL W/ NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B DINTO THE AQUATIC 64/EEC) Entry / Update ;	ATERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97
<u>Subject</u> AQ mon Name	EMI	Description RSTR	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES W Title	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	TERNAL COASTAL W/ NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B DINTO THE AQUATIC 64/EEC) Entry / Update ;	ATERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97
<u>Subject</u> AQ mon Name Number	EMI	Description RSTR Aldri 309-1	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANG LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES V Title: Reference:	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	TERNAL COASTAL W/ NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B DINTO THE AQUATIC 64/EEC) Entry / Update ;	ATERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97
<u>Subject</u> AQ mon Name	EMI	Description RSTR Aldri 309-1 REG	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES V Title	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	TERNAL COASTAL W/ NTIONED WATERS WI JOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B DINTO THE AQUATIC 64/EEC) Entry / Update ;	ATERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97
<u>Subject</u> AQ mon Name Number	EMI 9	Description RSTR Aldri 309-1 REG	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title: Reference: In 00-2 Level / Summ	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE MEI ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4 OJECFC, L256, , 32, 1993	TERNAL COASTAL W/ NTIONED WATERS WI IOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B ONTO THE AQUATIC 64/EEC) Entry / Update : Effective Date: SINGLY OR COMBINE MG/KG EXCEPT FATS 073 ON THE FIXING OF	TIERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97 31.12.95
<u>Subject</u> AQ mon Name Number <u>Subject</u>	EMI 9	Description RSTR Aldri 309- REG Description	Level / Summ MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES W Title : Reference : In 00-2 Level / Summ MAXIMUM PER EXPRESSED AS	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND INT CE. ALL DISCHARGES INTO THE ABOVE MEI ITAIN THE SUBSTANCE SHALL REQUIRE PR UTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (764 OJECFC, L256, , 32, 1993 MITTED LEVELS OF ALDRIN AND DIELDRIN, S DIELDRIN FOR ALL FEEDINGSTUFFS: 0,01 COUNCIL DIRECTIVE OF 17 DECEMBER 15 PERMITTED LEVELS FOR UNDESIRABLE 5	TERNAL COASTAL W/ NTIONED WATERS WI IOR AUTHORIZATION Y DOWN EMISSION S PLIES TO BIOCIDES AI OLLUTION CAUSED B ONTO THE AQUATIC 64/EEC) Entry / Update : Effective Date: SINGLY OR COMBINE MG/KG EXCEPT FATS 073 ON THE FIXING OF	TIERS BY HICH ARE BY THE TANDARDS ND THEIR Y CERTAIN 01.09.97 31.12.95 D, C, C, 2 MG/KG.
	Subject AQ WASTE MONIT non Name Subject AQ WASTE	Subject Spec. AQ WASTE EMI WONIT AMBI non Name : Subject Spec. AQ WASTE GRND WASTE REMOV	; REG <u>Subject Spec. Description</u> AQ EMI MPC WASTE INDST RSTR MONIT AMBI RQR <u>mon Name</u> : Aldri <u>Number</u> : 309-0 : REG <u>Subject Spec. Description</u> AQ GRND RQR WASTE REMOV RSTR	: REG <u>Subject</u> <u>Spec.</u> <u>Description</u> <u>Level / Summ</u> AQ EMI NDST RSTR WASTE WATER WASTE INDST RSTR WASTE WATER MONIT AMBI ROR 'PRODUCTION OF THESE SUB OF TOTAL PRO MEMBER STATT AFFECTED BY' AFFECTED BY'	: REG Subject Spec. Description Level / Summary Information: AQ EMI MPC LIMIT VALUES FOR THE TOTAL DISCHARGE OF ALDRIN, DIS WASTE MONIT AMBI ROR LIMIT VALUES FOR THE TOTAL DISCHARGE OF ALDRIN, NOTH WASTE WATERS LEAVING AN INDUSTRIAL PLANT. MONTH WASTE WATERS SHALL BE RESPONSIBLE FOR MONITORING AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR AFFECTED BY THE DISCHARGES. ARE LAID DOWN (SEE FOR CAFTURE DETECTION. Itite : COUNCIL DIRECTIVE OF 12 JUNE 1986 ON OBJECTIVES FOR DISCHARGES OF CERT. INCLUDED IN LIST 1 OF THE ANNEX TO DIF Reference: Monn Name : Aldrin Number : 309-00-2 : REG Subject Spec. Description Level / Summary Information: AQ GRND WASTE REMOV RET MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO THIS SUBSTANCE INTO GROUNDWATER BY SUBJECTIVES DIRECT DISCHARGE OF THIS SUBSTANCES; B) THE DISCHARGE INTIC SUBSTANCES NOT LISTED ESPECTING DIRECT DISCHARGE OF THIS SUBSTANCES; B) THE DISCHARGE GROUNDWATER POLLUTION AND HE HIGHT OF THAT IN MAY GRANT AN AUTHORIZATION, PROVIDED THAT ALL TH PREVENTING GROUNDWATER POLLUTION THE SUBSTANCES (BORBACEC) Edimence : OBIOCIDES AND THEIR DE	AQ ENERG Subject Spec. Description Level / Summary Information.: AQ ENI MPC LIMIT VALUES FOR THE TOTAL DISCHARGE OF ALDRIN, DIELDRIN, ENDRIN AND WASTE MONIT INDST MPC LIMIT VALUES FOR THE TOTAL DISCHARGE OF ALDRIN, MONTHLY AVERAGE VALUE I WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MONTHLY AVERAGE VALUE I MONIT MONIT AMBI RGR 'PRODUCTION OF ALDRIN AND/OR DIELDRIN AND/OR ENDRIN INICLUDING FOR PRODUCTION OF ALDRIN AND/OR DIELDRIN AND/OR ENDRIN INICLUDING FOR MEMBER STATES SHALL BE RESPONSULE FOR MONITORING THE AQUATIC EN AFFECTED BY THE DISCHARGES ARE LID DOWN (SEE FOLLOWING RECORD). REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTRIC CAPTURE DETECTION. MEMBER STATES SHALL BE RESPONSULE FOR MONITORING THE AQUATIC EN AFFECTED BY THE DISCHARGES ARE LID DOWN (SEE FOLLOWING RECORD). REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTRIC CAPTURE DETECTION. MEMBER STATES SHALL BE RESPONSULE FOR MONITOR MADEROUS SHOLD INCLUDED IN LIST IOF THE ANNEXT DIRECTIVE FOR DISCHARGES OF CERTAIN DANGEROUS SHOLD NUCLED DED IN LIST IOF THE ANNEXT DIRECTIVE FOR DISCHARGES OF CERTAIN DANGEROUS SHOLD NUCLED DED IN LIST IOF THE ANNEXT DIRECT DISCHARGES ARE DISCHARGES ARE LID OWN (SEE FOLLOWING RECORD). MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO LIMIT THE INTRODU NUCLED TO INDIRECT DISCHARGES ARE LIDECTING THAT INVESTIGATION, MEMBER MAY GRANT AN AUTHORIZES, B) THE DISPOSAL OR TIPPING WHIL LEAD TO INDIRECT DISCHARGE. IN THE LIGHT OF THAT INVESTIGATION, MEMBER MAY GRANT AN AUTHORIZES, BOTHER THA GUARDED AUSED BY OF DISCIDES AND THER PROTATIVES NOT LISTED ESPE

CAS Number : 309-00-2 Type : REG Area Subject Soe: Description Lavel / Summary Information: EEC A. MARTE MADE MPC COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED SUFFICIENTLY CLOSE TO THE MARTE MADE PROF. COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED SUFFICIENTLY CLOSE TO THE MARTE MADE PROF. COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED SUFFICIENTLY CLOSE TO THE MARTE MADE PROF. COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED SUFFICIENTLY CLOSE TO THE MARTE MADE PROF. COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED SUFFICIENTLY CLOSE TO THE MARTE MADE PROF. COULTY ORDECTIVES, WHICH MAYE TO BE MEASURED ON THE RESULTS OFTANED OVE CONTROL NAME MADE PROF. COULTY ORDECTIVES, WHICH MAND SUFFACE WATER, BESTRATE MADE AND THE RESULTS OFTANED ONE SUBJECT SANDOR MOUNTS AND CONTROL NAME TO BE MUST NOT EXCEED IN ORL FOR MOUNT MADE I. AND THE MUST NOT AND SUBJECT ON THE ADVISOR AND CONTROL WATERS AND CHAINER AND CONTROL NAME SUBSTANCES SIGNIFICANTLY WITH TIME. 20100000000000000000000000000000000000	Com	non Name	;	Aldri	n			
Type : REG Ans Subject Size: Description Lawel / Summary Information: EEC Ao MANET MIRIT MIRIT COLLITY OBJECTIVES, WHAT HAVE TO BE MEASURED SUFFICIENTLY CLOSE TO THE INTERNATION ADDITIONAL ANTER AND ETHIC ADARA OF THE RESIDENT ADDITIONAL METER AND PERFECT TO THE RESIDENT ADDITIONAL MATERIA DATA OF ANALY AND ADDITIONAL ADDITIONAL MATERIA DATA OF ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL DATA OF ADDITIONAL ADDITIO			•					
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WASTE INDET RSTR MONT POINT OF DISCHARGE, ARE FIXED, WITH THE COLLECT OF ELIMINATIOR POLLUTION CONSENTATIONS ARE REPROT THE ATTIMETION IN INCLADE SUBJECT CONSENTATIONS OF THE RESULTS CONTAINED ONE CONSENTATIONS OF ALDRIN AND/OR SUBJECT AND AND THE RESULTS CONTAINED ONE CONSENTATIONS OF ALDRIN AND/OR DELDRIN, SNOL FOR SOORIN THE CONCENTRATIONS OF ALDRIN AND/OR DELDRIN, SNOL FOR SOORIN THE CONCENTRATION OF ALDRIN AND/OR DELDRIN, SNOL FOR SOORIN THE CONCENTRATION OF ALDRIN AND/OR SHELLENG AND/OR SHOL BUBINATION AND/OR SOORIN THE CONCENTRATION OF ALDRIN AND/OR SHELLENG AND/OR SHOL BUBINATION OF ALDRIN AND/OR SHELLENG AND/OR SHELLENG AND/OR SOORIN THE CONCENTRATION OF THE SUM OF ALDRIN AND/OR SOORIN THE SIGNIFICANTLY WITH THE CONCENTRATION OF MAXIMUM LISES AND OULLISES AND/OLIVES AND DUBLO AND/OR SHELLENG AND/OR SHELLENG AND/OR SHOL BUBINATION ON THE FIRST ON THE SUM OF ALDRIN AND/OR SOORIN THE FOR PESITOR RESULTS AND/OR SHELLENG AND/OR MAXIMUM LEVE FOR PESITOR RESULTS AND OR CHARANTUM OF MAXIMUM LEVE FOR PESITOR RESULTS AND OR THE FIRM OF ALDRIN AND DELDRIN, EXPRESSED AS DOLDRIN. THE FOR PESITOR RESULTS AND OR THE FIRM OF ALDRIN AND DELDRIN, EXPRESSED AS DOLDRIN. THE SUBSTATIONS ARE RESARDED IS TOXIC WHEN THE SUBSTANCES BERNER _ SOURCESS OF THE SUBSTANCE IS CLASSIFIED INTO CLASS VB. THAT MEANIS: 1) SOLD PESITICIDE RESULTS ADDRESS OF THE SUBSTANCE IS CLASSIFIED INTO CLASS VB. THAT MEANIS: 1) SOLD PESITICIDE FRACK PESITI ROR COMMON REST CONCENTRATIONS OF SALE JUBING AND CAREAUS PESITIONE REST OF SALE SUBJECTIONE AND CLASS VB. THAT MEANIS: 1) SOLD PESITICIDE FRACK PESITI ROR ROR CONCIDE DESTING PERAATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCES CONTANED AT DESTING THE SUBSTANCES OF SALE SUBING AND ALBELLING SALE PESITI ROR CONCIDE PESITI ROR RO								
INCLUDED IN LIST 10 FTHE ANNEX TO DIRECTLY 57464PEEC (862905EEC Reference_: OJECPC, 1256, 32, 1993 Effective 204057 Effective Date: 311234 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Acaa Subject Spec, Description Level / Summary Information : EEEC FOOD PESTI MRL CEREALS: 0.01 MG/KG, APPLES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. Tite: COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ON CEREALS (98392/EEC) Reference: OJECPC, 1144, 33, 1997 Effect (98492/EEC) Reference: OJECPC, 114, 130 OF (9842) CHOIL OF (9840/EEC) Reference: OJECPC, 114, 130 OF (9840/EEC) Reference: OJECPC, 114, 1400 OF (9840/EEC) Reference: OJECPC (9840/EEC) Reference: OJECPC (9840/EEC) Reference: OJECPC, 114, 1400 OF (9840/EEC) Reference: OJECPC, 11400 OF (9840/EEC	EEC	WASTE	INDST	RSTR	POINT OF DISC (CONCENTRAT ONE YEAR): TH INTERNAL COA ALDRIN, 10 NG/ CONCENTRATI SEDIMENTS AN SIGNIFICANTLY	HARGE, ARE FIXED, WITH THE OBJECTIONS REFER TO THE ARITHMETIC MEA E CONCENTRATION IN INLAND SURFA STAL WATERS AND TERRITORIAL WAT L FOR DIELDRIN, 5 NG/L FOR ENDRIN, DNS OF ALDRIN AND/OR DIELDRIN AND D/OR MOLLUSCS AND/OR SHELLFISH WITH TIME.	T OF ELIMINATING POLLUT IN OF THE RESULTS OBTA ICE WATERS, ESTUARY W/ IERS MUST NOT EXCEED 5 NG/L FOR ISODRIN THE D/OR ENDRIN AND/OR ISOD AND/OR FISH MUST NOT IM	ION INED OVEF ATERS, IO NG/L FO DRIN IN ICREASE
Effective Date: 31.12.94 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description EEC FOOD PESTI MRL CEREALS: 0.01 MG/KG. APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. EEC FOOD PESTI MRL CEREALS: 0.01 MG/KG. APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. Common Name : Aldrin COUNCLL DIRECTIVE OF 24 JULY 1986 ON THE FXING OF MAXIMUM LEVE CAS Number : 309-00-2 The SUBSTANCE IS CLASS IPED INTO CLASS VB. THAT MEANS: 1) SOLID PESTICIDE EEC CLASS PESTI ROR PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 35 %, 2) LIQUID OR GASECOUS PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 35 %, 2) LIQUID OR GASECOUS PESTICIDE PREPARATIONS ARE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 35 %, 2) LIQUID OR GASECOUS PESTICIDE PREPARATIONS ARE PESTI SALE PESTI ROR ROR PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 35 %, 2) LIQUID OR GASECOUS PERPARATIONS ARE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF DE PLATERATIONS (GASECOUS PERPARATIONS ARE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 0-25 %, 3%, 4%, UNDED MEANT AND					Reference :	INCLUDED IN LIST I OF THE ANNEX T	O DIRECTIVE 76/464/EEC (
Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Level / Summary Information : EEC FOOD PESTI NRL CEREALS: DOT MG/KG. APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. DIELDRIN. DIELDRIN. COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ONCERALS: BR0322/EEC) Reference: OVECPC, LT44, 33, 1997 Entry/Lipdrate: 01.07.93 Effective.Date: 31.12.94 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Level / Summary Information : EEC CLASS PESTI ROR CLASS THE SUBSTANCE IS CLASSIFIED INTO CLASS VB. THAT MEANS: 1) SOLID PESTICIDE PACK PESTI ROR ON PARAATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 3.5% 2) LOUID OR ASSECUS PESTICIDE PREPARATIONS ARE SALE PESTI ROR CONCENTRATIONS OF 3.5% 2) LOUID OR ASSECUS PESTICIDE PREPARATIONS ARE SALE PESTI ROR CONCENTRATIONS OF 3.5% 2) LOUID OR ASSECUS PESTICIDE PREPARATIONS ARE SALE PESTI ROR CONCENTRATIONS OF 3.5% 2) LOUID OR CASECUS PESTICIDE PREPARATIONS ARE SALE PESTI ROR CONCENTRATIONS OF 3.5% 2) LOUID OR CASECUS PESTICIDE PREPARATIONS ARE SALE PESTI ROR CONCENTRATIONS OF 3.5% 2) LOUID OR CASECUS PESTICIDE PREPARATIONS ARE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5.5% (JULIUD OR GASECUS PESTICIDES PREPARATIONS ARE REGARDED AS HAMPLI WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5.5% (JULIUD OR GASECUS PESTICIDES PREPARATIONS OF 25 .0% (JULIUD OR GASECUS PESTICIDES PREPARATIONS AND LABELLING SATISFY THE REDUIREMENTS LAD DOWN. THE :: COUNCL DIRECTIVE OF 25 JUNE 1975 ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES HELAND DAGABING AND LABELLING SATISFY THE REDUIREMENTS LAD DOWN. HEADLES THERE PROAGABING AND LABELLING OF DANGEROUS PREPARATIONS (PESTICIDES) (74637/EEC) Effective Date: 01.01.9 Effective Date: 01.01.9 Effect								31.12.95
CAS Number : 309-00-2 Type : REG Area Subject Spec Description Level / Summary Information : EEC FOOD PESTI MRL CEREALS: DOI MGKG, APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. Iffide : COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTIDED RESIDUES IN AND ON CERENT (BROSCHEC) Batrance : 0.107.97 Effective Date: 31.12.96 Common Name : Aldrin CCCCCC CAS Number : 309-00-2 Type Type : REG Anaa Subject Spec Anaa Subject Spec Description Level / Summary Information : EEC CLASS PESTI ROR PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTINNED AT CONCENTRATIONS ARE SUBSTANCE IS CONTINNED AT CONCENTRATIONS OF S %, 20 LOUID OR GASEOUS PRESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTINNED AT CONCENTRATIONS OF S %, 30 LOUD PRESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PERSITURED AT CONCENTRATIONS OF S %, 30 LOUD PRESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PESTICIDES PREPARATIONS ARE PEGARDED AS INAMULI, WHENTHEN THE SUBSTANCE IS	Сота	on Name		Aldri	n			
Type : REG Area Subject Spec. Description Level / Summary Information : EEC FOOD PESTI MRL CEREALS: 0.01 MG/KG, APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN. Title : COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ON CEREALS (89/82/EEC) Reference ONECCP, L184, 33, 1997 Entry/Lipidate: 01.07.97 Effective Date: 31.12.98 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Past ROR PESTI ROR PESTI ROR ROR PESTI ROR PESTI ROR PESTI ROR ROR PESTI ROR ROR PERARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AS AND CONCENTRATIONS OF 5 %: 2) LIQUID OR ASSECUS PESTICIDE PREPARATIONS ARE REGARDED AS HOAD'LING CONCENTRATIONS OF 50.25 %: 4) LIQUID OR GASECUS PESTICIDES PREPARATIONS ARE REGARDED AS HOAD'LING TO ASSECUS PESTICIDE PREPARATIONS ARE REGARDED AS HOAD'LING THE ELESTING TO THE CONCENTRATIONS OF 50.25 %: 4) LIQUID OR GASECUS PESTICIDES PREPARATIONS ARE REGARDED AS HARWF		· • · · · · · · · · · · · · · · · · · ·		309-0	00-2			
Area Subject Spec. Description Level / Summary Information : EEC FOOD PESTI NRL CEREALS: DOI MG/KG, APPLIES TO THE SUM OF ALDRIN AND DIELDRIN, EXPRESSED AS DIELDRIN, Ittle: COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ON CEREALS (BR932/EEC) Baterance: OLICION Common Name : Aldrin Ethective Directive OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ON CEREALS (BR932/EEC) Common Name : Aldrin CASS Pestin CLASS Prope : REG Area Subject Sope: Pescription Level / Summary Information : EEC CLASS Pestin PACR PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5 %; 2) LUQID OR CASECUS PESTICIDE PREPARATIONS ARE SALE PESTI PESTI ROR POROPARTONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AS SALE PESTI SALE PESTI ROR CONCENTRATIONS OF 5 %; 2) LUQID OR CASECUS PESTICIDE PREPARATIONS ARE REGARDED AS HAMFUL WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 50: 22; 4, 4, MEMBER STATES SHALL TAVE ALL NECESSARY MEASURES TO ENSURE THAT PLANTENUS OT THE			;	REG				
DIELDRIN. Titis COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVE FOR PESTICIDE RESIDUES IN AND ON CEREALS (88/382/EEC) Bidrance.: OUECPC, L194, 33, 1997 Entry/Update.: 01.07.07 Ettadive Date: 31.12.99 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Level / Summary Information.: EEC CLASS PESTI CLASS THE SUBSTANCE IS CLASSIFIED INTO CLASS VB. THAT MEANS: 1) SOLID PESTICIDE PACK PESTI ROR PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5% 2) LOUDD OR GASEOUS PESTICIDE PERPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5% 2) CLOUDD OR GASEOUS PESTICIDE PERPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5% 2) CLOUDD OR GASEOUS PESTICIDE PERPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF 5% 2) CLOUDD OR GASEOUS PESTICIDE PERPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 3% (-4 %) MEMBER STATES SALE PESTI ROR REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF -0.22 % + 4% MEMBER STATES SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF DAILS PREPARATIONS CANNOT BE FLACED ON THE MARKET UNLESSTANCE IS ON THAP PROXIMATION OF THE LAWS OF THE EMBER STATES SHALL ENSURE THAP RACKING AND LABELLING SUBSTANCE IS OPED AS INFERCED Effective Date: 01.01.99 Effective Date: 01.01.99 Effective Date: 01.01.99 Effective Date: 01.01.99 Effective Date: 01.01.99 Effective Date: 01.02.90 Effective Date: 01.	Area	<u>Subiect</u>	Spec.	Description	Level / Sumn	nary Information :		
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FOR PESTICIDE RESIDUES IN AND ON CEREALS (86/382/EEC) Baimmonal: OJECFC, L144, 33, 1997 Entry/Lipidate:: 01.07.03 Entry/Lipidate:: 01.07.03 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Ansa: Subject Spec. Description Level / Summary Information: EEC CASS PESTI CLASS PESTI RGR RGR RGR RGR	EEC	FOOD	PEŜTI	MRL		MG/KG. APPLIES TO THE SUM OF ALD	RIN AND DIELDRIN, EXPRE	SSED AS
Reference_: OJECFC, L184, 33, 1997 Entry/Lupdate:: 01.07.97 Effective Date: 31.12.98 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Level / Summary Information.: . . EEC CLASS PESTI RGR PESTI RGR CONCENTRATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF >5 %; 2) LOUID OR GASEOUS PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF >5 %; 2) LOUID OR GASEOUS PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF >5 %; 3) SOLID PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF >5 %; 3) SOLID PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATIONS OF >5 %; 3) SOLID PESTICIDE PREPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATION OF DAS %; 4) LIQUID OR GASEOUS PESTICIDE SPEPARATIONS ARE REGARDED AS TOXIC WHEN THE SUBSTANCE IS CONTAINED AT CONCENTRATION OF >0.25 %; 4) LIQUID OR GASEOUS PESTICIDE PREPARATIONS ARE THE SUBSTANCE IS CONTAINED AT CONCENTRATION OF 0.5 92 %; 4) LIQUID OR GASEOUS PESTICIDE SPEPARATIONS ARE REGARDED AS TOXIC WHEN THE LESSTHEME PACKAGING AND LABELLING SCANNED TO THE CLASSIFICATION, PACKAGING AND LABELLING ON THE AREAD DAS SATISFY THE REQUIREMENTS LAD DOWN. Dite : :					<u>Title</u> :			IUM LEVEL
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(PESTICIDES) (78/631/EEC) Reference OJECFC, L1, , 1, 1995 Entry / Update : 01.03.94 Effective Date: 01.01.94 Common Name : Aldrin CAS Number : 309-00-2 Type : REG Area Subject Spec. Description Level / Summary Information : EEC SALE PESTI PRO MEMBER STATES SHALL ENSURE THAT PLANT PROTECTION PRODUCTS CONTAINING THE PLACTIVE SUBSTANCE ALONE OR IN COMBINATION WITH OTHER ACTIVE SUBSTANCES LISTED MAY BE NEITHER PLACED ON THE MARKET NOR USED. Title : COUNCIL DIRECTIVE OF 21 DECEMBER 1978 PROHIBITING THE PLACING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING CERTAIN ACTIVE SUBSTANCES (79/117/EEC)	EEC	PACK LABEL	PESTI PESTI	RQR RQR	PREPARATION: CONCENTRATI REGARDED AS %; 3) SOLID PE SUBSTANCE IS GASEOUS PES SUBSTANCE IS SHALL TAKE AL CANNOT BE PL SATISFY THE R	S ARE REGARDED AS TOXIC WHEN TH ONS OF >5 %; 2) LIQUID OR GASEOUS TOXIC WHEN THE SUBSTANCE IS COI STICIDE PREPARATIONS ARE REGARL CONTAINED AT CONCENTRATIONS OI TICIDES PREPARATIONS ARE REGARL CONTAINED AT CONCENTRATIONS OI L NECESSARY MEASURES TO ENSUR ACED ON THE MARKET UNLESS THEIF EQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 197 LAWS OF THE MEMBER STATES REL	IE SUBSTANCE IS CONTAIN PESTICIDE PREPARATION NTAINED AT CONCENTRAT DED AS HARMFUL WHEN TH F >0.25 % - 5 %; 4) LIQUID C DED AS HARMFUL WHEN TH F >0.32 % - 4 % MEMBER IE THAT PESTICIDE PREPA R PACKAGING AND LABELL 78 ON THE APPROXIMATION ATING TO THE CLASSIFIC/	NED AT SARE IONS OF > HE BR HE STATES RATIONS ING
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<u>Area</u>	Subject	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
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<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
EEC	FOOD	PEŜTI	MRL	TEA: 0.02 MG/K AS DIELDRIN. <u>Title</u> ;	G. APPLIES TO ALDRIN AND DIELDRI	IBER 1990 ON THE FIXING OF	MAXIMUM
					LEVELS FOR PESTICIDE RESIDUES PLANT ORIGIN, INCLUDING FRUIT	S IN AND ON CERTAIN PROD	UCTS OF
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	<u>Entry / Update :</u>	01.03.98
						Effective Date:	31.12.98

	mon Name	•	: Aldri	n	
CAS	Number		: 309-1)0-2	
Туре	,	:	REG		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :	
EEC	USE EXPRT IMPRT	PESTI PESTI PESTI	PRÓ RSTR RSTR	USE CATEGORY: PLANT PROTECTION PRODUCT. USE LIMITATION: BAN. T IS BANNED IN THE COMMUNITY OWING TO ITS EFFECTS ON HEALTH AND ENVIRONMENT THE SUBSTANCE IS SUBJECT TO NOTIFICATION AND INF EXCHANGE FOR IMPORTS FROM AND EXPORTS TO THIRD COUNTRIES. TF INTERNATIONAL NOTIFICATION AND "PRIOR INFORMED CONSENT" (PIC) P ESTABLISHED BY THE UNITED NATIONS ENVIRONMENT PROGRAMME (UN FOOD AND AGRICULTURE ORGANIZATION (FAO) IS APPLIED FOR THIS SUI MEANS THE PRINCIPLE THAT INTERNATIONAL SHIPMENT OF A CHEMICAL BANNED OR SEVERELY RESTRICTED IN ORDER TO PROTECT HUMAN HE/ ENVIRONMENT SHOULD NOT PROCEED WITHOUT THE AGREEMENT OR C THE DECISION OF THE DESIGNATED NATIONAL AUTHORITY OF THE IMPOI COUNTRY THE COMMISSION SHALL NOTIFY THE COMPETENT BODIES D THE INTERNATIONAL PIC PROCEDURE OF THE CHEMICALS WHICH ARE BA SEVERELY RESTRICTED IN THE COMMUNITY. IT SHALL PROVIDE ALL RELE INFORMATION, ESPECIALLY ON THE IDENTITY OF THE CHEMICAL, ITS DAN PROPERTIES, COMMUNITY LABELLING REQUIREMENTS AND NECESSARY PRECAUTIONARY MEASURES. IT SHALL ALSO IDENTIFY THE RELEVANT C AND THE REASONS FOR THEM THE PROVISIONS OF DIRECTIVE 67/548/E CLASSIFICATION, PACKAGING AND LABELLING OF SUBSTANCES SHALL AL THE SUBSTANCE WHEN IT IS EXPORTED FROM THE MEMBER STATES TO COUNTRIES.	THE ORMATION IE ROCEDURE EP) AND THE BSTANCE. PIC WHICH IS LTH OR THE ONTRARY TO RTING EALING WITH WINED OR EVANT GEROUS DNTROL ACTION EC ON EC ON ESO APPLY TO THIRD CONCERNING MICALS
					_
Com-	non Name		; Aldri	Effective Date	01.08.97
	non Name Number		; Aldri ; 309-0		
	Number		REC	N-2	
Type Area	Subject	<u>Spec.</u>		Level / Symmary Information :	
F/W	FOOD	PESTI	ADI	ACCEPTABLE DAILY INTAKE (ADI): 0.0001 MG/KG BODY WEIGHT (CONFIRM	ED 1977). CODEX
F/W	FOOD FOOD	pesti Pesti	ADI ERL	ACCEPTABLE DAILY INTAKE (ADI): 0.0001 MG/KG BODY WEIGHT (CONFIRM EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Thig	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS
F/W				EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS); 0.2 MG/ EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES.	kg; Milks: 0.006 kg of fat; d heod Jsed as Mits, 1996.
F/W				EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG. ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. <u>The</u>	kg; Milks: 0.006 kg of fat; d heod Jsed as Mits, 1996.
				EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG. ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference; FAOCA*, 2B, , 261, 1996 Entry / Update Effective Date:	kg; MILKS: 0.006 kg of Fat; d Heod JSED AS MITS, 1996. 2.: 01.04.98
Comn	FOOD		ERL	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG. ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Effective Date: N	kg; MILKS: 0.006 kg of Fat; d Heod JSED AS MITS, 1996. 2.: 01.04.98
Comm	FOOD		ERL : Aldri	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG. ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Effective Date: N	kg; MILKS: 0.006 kg of Fat; d Heod JSED AS MITS, 1996. 2.: 01.04.98
	FOOD		ERL : Aldri : 309-0 REC	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG. ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Effective Date: N	kg; MILKS: 0.006 kg of Fat; d Heod JSED AS MITS, 1996. 2.: 01.04.98
Comri CAS Type Area	FOOD non Name Number	PESTI :	ERL : Aldri : 309-0 REC	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. <i>Itile:</i> PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIV <i>Reference:</i> FAOCA*, 2B, , 261, 1996 <u>Entry / Update</u> Effective Date: NO-2 Level / Summary Information : ADI: 0.0001MG/KG BW; EXTRANEOUS RESIDUE LIMIT: POULTRY MEAT: 0.2M FRUITING EGETABLES (CUCURBITS), ROOT AND TUBER VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLES HDN AND HEOD).	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS
Comri CAS Type Area	FOOD non Name Number Subject FOOD FOOD	PESTI <i>:</i> <u>Spec.</u>	ERL : Aldri : 309-0 REC Description ADI MRL	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MGKG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 22 01.04.98 1996 3996 3996 300 FAUTS D AS SUM OF
Comri CAS Type Area	FOOD non Name Number Subject FOOD FOOD	PESTI <i>:</i> <u>Spec.</u>	ERL : Aldri : 309-0 REC Description ADI MRL	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 (G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94
Comn CAS Type Area FAO	FOOD non Name Number Subject FOOD FEED	PESTI <i>:</i> <u>Spec.</u>	ERL : Aldri : 309-0 REC Description ADI MRL	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94
Comr CAS Type Area FAO	FOOD non Name Number Subject FOOD FEED FOOD FEED	PESTI <i>:</i> <u>Spec.</u>	ERL : Aldri : 309-0 REC <u>Description</u> ADI MRL MRL : Aldri	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Entry / Update Effective Date: n NO-2 Level / Summary Information : ADI: 0.0001MG/KG BW; EXTRANEOUS RESIDUE LIMIT: POULTRY MEAT: 0.2M FRUITING EGETABLES (CUCURBITS), ROOT AND TUBER VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLE HIDN AND HEOD). Ittle: PESTICIDE RESIDUES IN FOOD Reference: FPPPDD, 116, , 111, 1992 Entry / Update Effective Date: N	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94
Comm CAS Type Area FAO Comm CAS	FOOD non Name Number Subject FOOD FEED	PESTI SDOC. PESTI	ERL : Aldri : 309-0 REC Description ADI MRL MRL : Aldri : 309-0	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Entry / Update Effective Date: n NO-2 Level / Summary Information : ADI: 0.0001MG/KG BW; EXTRANEOUS RESIDUE LIMIT: POULTRY MEAT: 0.2M FRUITING EGETABLES (CUCURBITS), ROOT AND TUBER VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLE HIDN AND HEOD). Ittle: PESTICIDE RESIDUES IN FOOD Reference: FPPPDD, 116, , 111, 1992 Entry / Update Effective Date: N	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94
Comr CAS Type Area FAO	FOOD non Name Number Subject FOOD FEED FOOD FEED	PESTI <i>:</i> <u>Spec.</u>	ERL : Aldri : 309-0 REC Description ADI MRL MRL : Aldri : 309-0 REG	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle: PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIN Reference: FAOCA*, 2B, , 261, 1996 Entry / Update Effective Date: n NO-2 Level / Summary Information : ADI: 0.0001MG/KG BW; EXTRANEOUS RESIDUE LIMIT: POULTRY MEAT: 0.2M FRUITING EGETABLES (CUCURBITS), ROOT AND TUBER VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLES: 0.11 VEGETABLES, CITRUS FRUITS, LEAFY VEGETABLES, LEGUME VEGETABLE HIDN AND HEOD). Ittle: PESTICIDE RESIDUES IN FOOD Reference: FPPPDD, 116, , 111, 1992 Entry / Update Effective Date: N	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 (G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94
Comm CAS Type Area FAO Comm CAS Type	FOOD non Name Number Subject FOOD FEED	PESTI : SDBC. PESTI	ERL : Aldri : 309-0 REC Description ADI MRL MRL : Aldri : 309-0 REG	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG. MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG// EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. L: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF L: 01.08.94 1992
Comm CAS Type Area FAO Comm CAS Type Area	FOOD mon Name Number Subject FOOD FEED mon Name Number Subject USE	PESTI SDOC. PESTI : SDOC. : SDOC. PESTI	ERL : Aldri : 309-0 REC Description ADI MRL : Aldri : 309-0 REG Description PRO	EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): CEREAL GRAINS: 0.02 MG, MG/KG; MEAT (FROM MAMMALS OTHER THAN MARINE MAMMALS): 0.2 MG/ EGGS: 0.1 MG/KG, ALL FIGURES APPLY TO THE SUM OF HHDN (ALDRIN) AN (DIELDRIN). EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. Ittle	KG; MILKS: 0.006 (G OF FAT; D HEOD JSED AS AITS, 1996. 2: 01.04.98 1996 G/KG (IN FAT); AG/KG; BULB S, POMO FRUITS D AS SUM OF 2: 01.08.94 1992 TS CONTAINING EGISLATION NTS A HIGH RISK STICIDE.

							B-13
	non Name	i	: Aldri				
CAS	Number		: 30 9- 0	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
FIN	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPA ALDRIN AS SO	MMENDATION 13/13: ALDRIN IS ON THE L DT BE APPROAVED FOR ANY USE AS PES' RCOM 7/13/1: ALL CONTRACTING PARTIES DN AS POSSIBLE.	TICIDE BY GOVERNME! SWILL PHASE OUT THE	NTAL USE OF
				<u>Title :</u>	HELCOM RECOMMENDATION 13/13 AND 7/13/1, 1992.		
				<u>Reference</u> ;	NMEPC*, , , , 1992	<u>Entry / Update :</u>	01.03.98
						Effective Date:	1992
Comr	non Name		: Aldri	n			_
CAS	Number		: 309-(00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	Level / Sumr	nary Information :		
GBR	FEED SALE USE	Pesti Pesti Pesti	MRL RSTR RSTR	0.01-0.2MG/KG REFERRED TO	USE OF SPECIFIED FEEDING STUFFS CO SINGLY OR COMBINED WITH DIELDRIN, E A MOISTURE CONTENT OF 12% IS PROHI ION OF AN APPROXIMATION OF EC DIREC THE FEEDING STUFFS REGULATIONS 19	XPRESSED AS DIELDRI BITED. THIS IS AN TIVE 74/63/EEC, LAST A	N
				Reference :	GBRSI*, 2840, , 1991	Entry / Update ;	1992
				<u>Hereitetetetetetetet</u>		Effective Date:	22.01.92
	non Name		: Aldri				
CAS	Number		: 309-0	00-2			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
GBR	AQ MONIT	METHD PESTI	RQR	MUDS, FRESH INTO HEXANE,	ETHODS FOR DETERMINATION OF THIS SU WATERS AND APPENDS. CONFIRMATORY CLEAN UP, FOLLOWED BY VARIOUS GAS DEVING ELECTRON-CAPTURE DETECTION THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW	PROCEDURES BY EXT LIQUID CHROMATOGR. L DRINE INSECTICIDES AI /AGES, SLUDGES, MUD	RACTION APHY ND
					FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	ER, AN ADDITION.	
				<u>Referen</u> ce :	SCAA**, , , , 1984	Entry / Update :	01,03.95
						Effective Date:	1984
Comr	non Name		: Aldri	in .			
CAS	Number		: 309-1	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
GBR			PRO RSTR	OR RESTRICTE RELEASE OF P FOLLOWING PI ALUMINIUM; PA PROCESSING, PRODUCTION (PLATINUM, SEE	ESCRIBED SUBSTANCE (RED LIST): RELE ED. AUTHORISATION, SUBJECT TO LOCAL RESCRIBED SUBSTANCES INTO WATER & RESCRIBED PROCESSES: ELECTROLYTIC IPER PULP AND PAPER MAKING; TREATMA THE TREATMENT AND PROCESSING OF A DF ANTIMONY, ARSENIC, BERYLLIUM, GAL ENIUM, TELLURIUM OR THALLIUM & THEIL THIS IS AN IMPLEMENTATION OF AN APPRI	CONTROL, IS REQUIRE MAY RESULT FROM THE EXTRACTION OR RECC ENT OF TEXTILES; TIME NIMAL OR VEGETABLE LIUM, INDIUM, LEAD, P/ R COMPOUNDS; RECOV	ED WHERE E DVERY OF BER MATTER; ALLADIUM, /ERY
				<u>Title</u> :	THE ENVIRONMENTAL PROTECTION (PF SUBSTANCES) REGULATIONS 1991	RESCRIBED PROCESSE	S AND
				Reference :	GBRSI', 472, , 22, 1991	Entry / Update :	1992
						Effective Date:	01.04.91

B-14							
Com	mon Name		Aldr	in		<u> </u>	
CAS	Number	:	309-	00-2			
Туре	9	:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information ;		
GBR	AQ	MARIN	CLASS	CLASSIFICATION 0.03UG/L FOR PRESCRIBED	ATER AND RELEVANT TERRITORIAL WAT ON PROVIDED THE PRESCRIBED ANNUAL THE TOTAL OF ALDRIN, DIELDRIN, ENDRIN ANNUAL MEAN CONCENTRATION OF ALL EEDED. THIS IS AN IMPLEMENTATION OF / 347/EEC. THE SURFACE WATERS (DANGEROUS : REGULATIONS 1989.	MEAN CONCENTRATION AND ISODRIN, AND THE OTHER SCHEDULE 2 SU AN APPROXIMATION OF	N OF HE JBSTANCES FEC
				<u>Reference :</u>	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
Com	mon Name	:	Aldr	in			
CAS	Number	:	309-4	00-2			
Туре	•	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
GBR	QA	METHD DRINK PESTI	RQR	BYPHENYLS (F EXTRACTION II OF ALUMINA-S PCB BY COLUN CHROMATOGE	ON OF ORGANOCHLORINE INSECTICIDE A PCR) IN NATURAL WATERS, DRINKING WA NTO HEXANE AND REMOVAL OF EXTRANE ILVER NITRATE. SEPARATION OF MOST C IM CHROMATOGRAPHY ON SILICA GEL, FI VAPHY USING AN ELECTRON CAPTURE DE ORGANICICII OBILE INFECTORIO AND	TER AND SEWAGE EFF OUS MATERIALS USIN HLORINATED INSECTIO DLLOWED BY GAS-LIQU TECTOR.	LUENT, BY G A COLUNM IDES FROM JID
				<u>Title :</u>	ORGANOCHLORINE INSECTICIDES AND IN WATERS.	POLYCHLORINATED B	YPHENYLS
				<u>Reference :</u>	SCAA**, , , , , 1979	Entry / Update :	01.03.95
						Effective Date:	1979
	non Name	:	Aldri				
	Number		309-0	JU-2			
Type		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
GBR	AQ MONIT SLUDG	METHD DRINK PESTI	RQR	WATERS, DRIN ETHYL ACETAT LIQUID CHROM	ETHODS FOR THE DETERMINATION OF TH KING WATER AND SEWAGE EFFLUENTS & TE, REEXTRACTION INTO HEXANE, COLUM ATOGRAPHY USING ELECTRON CAPTUR CHLOROBENZENES IN WATER, ORGAN IN TURBED WATERS, HALOGENATED SO COMPOUNDS IN SEWAGES, SLUDGES A	BY DOUBLE EXTRACTIC IN CHROMATOGRAPHY E DETECTOR. DCHLORINE PESTICIDE DLVENTS AND RELATE!	N INTO AND GAS
				<u>Reference :</u>	SCAA",,,,1985	Entry / Update :	01.03.95
						Effective Date:	1985
Comn	non Name	;	Aldri	n		<u></u>	
CAS	Number	:	309-0	0-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
GBR	FOOD FEED SALE	AGRIC PESTI	MRL	DIELDRIN, EXPI 0.20 MG/KG. TH COMMUNITY OI THIS IS AN IMPI AMENDED BY 9	RESIDUE LEVEL OF THE PESTICIDE ALDR RESSED AS DIELDRIN IN TEA, CEREALS AI IE SUPPLY OF FOODSTUFFS AND ANIMAL F ANY RELEVANT PRODUCT EXCEEDING T LEMENTATION OF AN APPROXIMATION OF 3/57/EEC AND 93/58/EEC.	ND ANIMAL PRODUCTS FEED WITHIN THE EUR THE RESIDUE LIMIT IS F EC DIRECTIVE 90/642/1	IS 0.006 - IOPEAN PROHIBITED. EEC AS
				<u>Title</u> :	THE PESTICIDES (MAXIMUM RESIDUE LE FEEDING STUFFS) REGULATIONS.	EVELS IN CROPS, FOOD	AND
				<u>Reference :</u>	GBRSI*, No. 1985, , , 1994	Entry / Update :	01.03.95
						Effective Date:	JUL 1994

	non Name	2	r Aldri	n			
CAS	Number	:	309-0	00-2			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
3BR	AQ	SURF	CLASS	PRESCRIBED A DIELDRIN, END OF ALL OTHER CLASSIFICATIO (CLASSIFICATIO	RFACE WATER IS ASSIGNED THE DS1 CL INNUAL MEAN CONCENTRATION OF 0.03 RIN AND ISODRIN, AND THE PRESCRIBE SCHEDULE 1 SUBSTANCES ARE NOT EJ IN IS ADDITIONAL TO THAT PRESCRIBED DN) REGULATIONS 1989 (SI 1148). THIS IS DN OF EC DIRECTIVE 68/347/EEC.	UGA FOR THE TOTAL O D ANNUAL MEAN CONC (CEEDED. THIS SYSTEM) BY THE SURFACE WAT S AN IMPLEMENTATION (F ALDRIN, ENTRATION OF ER DF AN
				<u>Title</u> :	THE SURFACE WATERS (DANGEROUS REGULATIONS 1989.	SUBSTANCES) (CLASSI	FICATION)
				<u>Reference ;</u>	GBRSI*, 2286, , 2, 1989	<u>Entry / Update :</u>	1992
						Effective Date:	01.01.90
Comn	non Name		Aldri	n	······································		
	Number		309-0	00-2			
Туре		:	REG				
Area	Subject	Spec.	Description	Level / Sumr	nary Information :		
GBR	USE	PESTI	PRO		USE AS A PESTICIDE FOR REASON OF IT DRGANOCHLORINE)	S ENVIRONMENTAL HAZ	ARD
				<u> </u>	THE CONTROL OF POLLUTION (SUPPL SUBSTANCES), 1986 AND THE ENVIRO ON INJURIOUS SUBSTANCES), 1992.		
				<u>Reference :</u>	GBRSI*, No. 31, , , 1992	Entry / Update :	01,11.92
						Effective Date:	01.01.92
Com	non Name		Aldri	n	<u> </u>		
	Number	•	309-0				
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Tuno			REG				
Type Area	Subject	: Snec	REG Description	Level / Sumr	nary Information :		
	<u>Subject</u>	: <u>Spec.</u>	REG Description	Level / Sumr	nary Information ;		
Area	<u>Subject</u> aq waste	: <u>Spec.</u> EMI INDST	_	CONTROLS AR EFFLUENTS WI WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF CENTRATIONS GREATER THAN THE BAI ATIONS GIVE EFFECT TO EC DIRECTIVE	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIGI CK-GROUND CONCENTR	IOSE THAT FROM TIFY THE IT CONTAI
Area	AQ	EMI	<u>Description</u>	CONTROLS AR EFFLUENTS WI WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAI ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIGH CK-GROUND CONCENTF 76/464/EEC).	IOSE THAT FROM TIFY THE IT CONTAI IATION.
Area	AQ	EMI	<u>Description</u>	CONTROLS AR EFFLUENTS WI WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAI ATIONS GIVE EFFECT TO EC DIRECTIVE	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIGH CK-GROUND CONCENTF 76/464/EEC).	IOSE THAT FROM TIFY THE IT CONTAI IATION.
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<u>Area</u> GBR	AQ WASTE	EMI INDST	<u>Description</u> RSTR RQR	CONTROLS AR EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL <u>Title:</u> <u>Beference</u> ;	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAI ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1989	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIG CK-GROUND CONCENTF 76/464/EEC). PROCESSES AND SUB Entry / Update :	IOSE THAT FROM ITFY THE IT CONTAIL ATION. STANCES) 1992
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Area GBR Comm CAS Type	AQ WASTE non Name Number	EMI INDST	Description RSTR RQR Aldri 309-C REG	CONTROLS AR EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL Title: Reference: N	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAY ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1989 GBRSI', 1629, , , 1990	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIG CK-GROUND CONCENTF 76/464/EEC). PROCESSES AND SUB Entry / Update :	IOSE THAT FROM ITFY THE IT CONTAIL ATION. STANCES) 1992
Area GBR Comm CAS Type	AQ WASTE	EMI INDST	Description RSTR ROR Aldri 309-0	CONTROLS AR EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL Title: Reference: N	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAI ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1989	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIG CK-GROUND CONCENTF 76/464/EEC). PROCESSES AND SUB Entry / Update :	IOSE THAT FROM TIFY THE IT CONTAI IATION. STANCES)
Area GBR Comn CAS Type Area	AQ WASTE non Name Number	EMI INDST	Description RSTR RQR Aldri 309-C REG	CONTROLS AR EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL <i>Title:</i> <i>Beference:</i> NO-2 <u>Level / Sumr</u> THE MAXIMUM DIELDRIN, EXP	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAY ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1989 GBRSI', 1629, , , 1990	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIGH CK-GROUND CONCENTR 76/464/EEC). PROCESSES AND SUB: <u>Entry / Update :</u> <u>Effective Date</u> ; RIN, SINGLY OR COMBIN	IOSE THAT FROM IFY THE AT CONTAI ATION. STANCES) 1992 01.09.89
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Area GBR Comm CAS Type <u>Area</u>	AQ WASTE non Name Number Subject FOOD	EMI INDST : <u>Spec.</u> AGRIC	Description RSTR ROR Aldri 309-C REG Description	CONTROLS AR EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A ALDRIN IN CON (THESE REGUL <i>Title:</i> <i>Reference:</i> n 00-2 <i>Level / Summ</i> THE MAXIMUM DIELDRIN, EXP MG/KG. <i>Title:</i>	E IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN ALDRIN IN CONCENTRAT ESENT REGARDLESS OF THE ACTIVITIES FLUENT IS DISCHARGED. SEWERAGE U UTHORITY WHERE THE DISCHARGE OF ICENTRATIONS GREATER THAN THE BAY ATIONS GIVE EFFECT TO EC DIRECTIVE THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1989 GBRSI*, 1629, , , 1990	IONS WHICH EXCEED TH S WITHIN THE PREMISES NDERTAKERS MUST NO THESE EFFLUENTS MIG CK-GROUND CONCENTR 76/464/EEC). D PROCESSES AND SUB <u>Entry / Update :</u> <u>Effective Date</u> : Effective Date: RIN, SINGLY OR COMBIN ITS AND VEGETABLES IS LEVELS IN CROPS, FOOL	IOSE THAT FROM IFY THE AT CONTAI IATION. STANCES) 1992 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89
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	on Name		; Aldr		
CAS N	umber		: 309-	00-2	
Туре		:	REG		
Area :	<u>Subject</u>	Spec.	Description	Level / Summary Information :	
KUN I	USE	PESTI	PRO	CONTROL MEASURE: BANNED PESTICIDE. BANNED FOR ALL AGRICULTURAL USE. NO R ALLOWED. REASONS: HIGH TOXICITY, PERSISTENCE IN THE SOIL, BIOACCUMULATION. ALTERNATIVES: MANY ALTERNATIVE PRODUCTS ARE AVAILABLE. <u>Title</u> : OFFICIAL DOCUMENT OF WITHDRAWAL 87117/1966	
				<u>Reference</u> ; ,,,, <u>Entry</u>	/Update : JAN 199
				Effectiv	ve Date: 1966
Сотто	n Name		Aldri	n	
CAS N	umher	•	309-1	10-2	
Туре		-	REC		
	Subiect	6000		Louis / Cutation Information	
<u></u>		<u>Spec.</u>	<u>vescripiion</u>	Level / Summary Information :	
L	RNSP ABEL ACK	MARIN	CLASS	HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARI PACKAGING GROUP: II = MEDIUM DANGER WHEN AI = 75-100%; III = AI = 19-75% (SOLID) OR 7-75% (LIQUID). UN NOS. 3270; 6220; 6219; 62 <u>Title</u> ; INTERNATIONAL MARITIME DANGEROUS GOODS C	MINOR DANGER WHEN 221.
				Reference : IMCOC*, 26-91, , 6222-1, 1991 Entry /	/ Update ; 01.09.94
				Effectiv	ve Date: 1991
Сотто	n Name		Aldri		
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Туре	umber	-	REG	<i></i>	
IVDE			MPL:		
	Publicat	· ·	_		
<u>Area</u> s	<u>Subject</u> MANUF	<u>Spec.</u>	<u>Description</u> ROR	Level / Summary Information : THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A	
A <u>rea</u> <u>S</u> IND M S S		Spec.	Description	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ. OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDE EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF TH PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO W ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT ON MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION T(THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAI TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE C AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIFT ITHE MANUFACTURE, STORAGE AND IMPORT OF HA RULES. 1989	⁷ BE INVOLVED. THESE (ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TC EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES 3 EMERGENCY PLAN AS ION OF COMPETENT (LY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT.
A <u>rea</u> <u>s</u> ND M S	ANUF AFTY STORE	Spec.	<u>Description</u> ROR ROR ROR ROR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ. OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDE EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF TH PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO W ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT ON MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION T(THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAI TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE C AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIFT ITHE MANUFACTURE, STORAGE AND IMPORT OF HA RULES. 1989	BE INVOLVED. THESE ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES 3 EMERGENCY PLAN AS ION OF COMPETENT ALY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS
Area S ND N S U	MANUF IAFTY ITORE MPRT	Spec.	Description ROR ROR ROR ROR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ. OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDEN EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO W ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE I TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABLE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE OF AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHI MULES. 1989 Reference: GAZIN', 787,, 1989 Entry/	BE INVOLVED. THESE ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES 3 EMERGENCY PLAN AS ION OF COMPETENT ALY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS
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Area S ND M S S U U U U U U COMMO CAS NL	AANUF IAFTY ITORE MPRT		Description ROR ROR ROR ROR Aldrin 309-0	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDEN EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF TH PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO NENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AU MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE I TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAI TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE C AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF IIIte	BE INVOLVED. THESE ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES 3 EMERGENCY PLAN AS ION OF COMPETENT ALY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS
Area S ND M S S U U U U U U U U U U U U U U U U U	AANUF IAFTY ITORE MPRT MPRT		Description ROR ROR ROR ROR Aldrin 309-0 REG	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDEN EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF TH PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO NENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AU MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE I TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAI TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE C AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF IIIte	BE INVOLVED. THESE ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES 3 EMERGENCY PLAN AS ION OF COMPETENT ALY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS
Area S ND N S S U U Commo CAS NL CAS NL Type S Yea S	AANUF IAFTY ITORE MPRT MPRT	:	Description ROR ROR ROR ROR Aldrin 309-0 REG	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF / ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ. OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDEN EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO W ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUT MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE I TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABLE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE O AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF III SUBSTAN OF SAFECT REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE O AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF III SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE O AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF III SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE O AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF III SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE O AUTHORITIES SUBSTANCES. I SUBSTANCE SUBSTAN	ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES IN CASE OF NT AUTHORITIES IN CASE OF EMERGENCY PLAN AS ION OF COMPETENT (LY AND EFFICIENTLY O PERSONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS (Update: 01.09.92 The Date: 27.11.89
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Area S ND N S S U U Commo CAS NL CAS NL Type S Yea S	AANUF AAFTY STORE MPRT MPRT	: ; ; ; ; ; ; ;	Description ROR ROR ROR ROR Aldrin 309-0 REG Description	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF / ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZ OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDE EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF TH PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO W ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING I FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AU MAJOR ACCIDENTS; (E) NOTIFICATION OF THE COMPETENT AU MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE I TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISI AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICK TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABE AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTAN OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (N) FOR T HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE C AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIF IIII. THE MANUFACTURE, STORAGE AND IMPORT OF HA RULES. 1989 Beference: GAZIN', 787,, 1989 Entry/ Effective NO-2 Level / Summary Information : PROHIBITED USE OF THIS CHEMICAL INVOLVE HEALTH HAZARDS TO ANIMALS. ITHE INSECTICIDES APPROVED BY THE REGISTRATION OF THE INSECTICIDE ACT 1968 AND RULES 1971	ARDS (CAUSES, ARDS (CAUSES, NTS AND LIMIT HE ENVIRONMENT; (C) WORKERS IN ORDER TO EQUIPMENTS AND THE THORITIES IN CASE OF NT AUTHORITIES IN CASE OF NT AUTHORITIES IN CASE OF NT AUTHORITIES IN CASE OF EMERGENCY PLAN AS ION OF COMPETENT AUTHORITIES IN CASE OF COMPETENT PRESONS OUTSIDE ELLING OF CONTAINER: L, CHEMICAL AND T INCLUDING ANY NCE AND SUBMISSION THE IMPORT OF A COMPETENT PMENT. AZARDOUS CHEMICALS (Update: 27.11.89

Com	поп Nате		Aldri	n			
	Number		309-0	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	Level / Sumi	mary Information :		
	FOOD	PESTI	МТС	SPECIFIED FO	OD PRODUCTS : 0.01-0.2 MG/KG	INCL. DIELDRIN, EXPRESSED AS	DIELDRIN
IND	FOOD	PESH	MIC	<u>Title ;</u>		ADULTERATION ACT 1954, AND P.I	
				1100 1	1955.		
				<u>Reference ;</u>	GSRIN*, 790 (E), , , 1983	<u>Entry / Update :</u> Effective Date:	01.05.92 15.05.76
							13.03.70
	non Name	, :	Aldri				
CAS	Number	2	309-0				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	mary Information :		
ΠΑ	USE USE	PESTI	PRO RGR		LDRIN AS A PLANT PROTECTION HORIZATION IS REQUIRED. APPLICATION OF EU REGULA	N PRODUCT IS BANNED. FOR OTH	IER USES A
				Reference :	ITAMH*, , , , 1992	Entry / Update :	01.03.98
					·	Effective Date:	1992
Com	non Name	,	Aldr	<u>.</u>			
	Number		309-	00-2			
Туре			REG				
Area	Subiect	<u>Spec.</u>	Description		mary Information :		
JPN	CLASS LABEL SALE		CLASS RQR RSTR	THIS SUBSTAN SUBSTANCES. Title :		RE DESIGNATED AS DELETERIOU: DUS SUBSTANCES CONTROL LAW	
				Reference ;	JPPDL*, , , ,	Entry / Update :	01.09.95
						Effective Date:	JAN 1965
Com	non Name	<u> </u>	Aldr	in			
	Number		309-	00-2			
Туре			REG				
Area	Subject	Spec.	Description		mary Information :		
<u>/ 11 Q U</u>	000,000						
JPN	CLASS MANUF IMPRT USE		CLASS PRO PRO PRO	OF ITS DEGRA BIOACCUMUL/ CONTINUOUSI BY ANY PERSO	DATION PRODUCTS, IS NOT EA ATES, AND WHICH MAY BE HARI LY). THIS SUBSTANCE SHALL NO ON WHO HAS NOT OBTAINED AN WHICH THIS SUBSTANCE IS COM	MFUL TO HUMAN HEALTH WHEN I OT BE MANUFACTURED, IMPORTE UTHORISATION. NO ONE SHALL IN NTAINED.	NGESTED ID OR USED IPORT ANY
				<u>Title;</u>	THE LAW CONCERNING THE MANUFACTURE ETC. OF CHE	EXAMINATION AND REGULATION EMICAL SUBSTANCES.	UF
				Reference :	JPNCO*, , , , 1981	Entry / Update :	01.11.91
						Effective Date:	02.10.81
Com	non Name		Aldr	in	••••••••••••••••••••••••••••••••••••••		
CAS	Number		: 309-	00-2			
Туре	I	:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
JPN	FOOD	PESTI	MRL			G (INCLUDING DIELDRIN AND ALD	RIN)
				<u>Title :</u>	FOOD SANITATION LAW OF J		
				Reference :	JPNFS*,,,,	<u>Entry / Update :</u>	01.05.94
						Effective Date:	

	mon Name		; Aldri	n			
CAŞ	Number		: 309-4	00-2			
Туре	•		REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			mary Information :		
KEN	USE USE	AGRIC Pesti	RSTR RSTR		TO TSE-TSE CONTROL. REASONS FOR TI SE OF HEALTH HAZARDS. PEST CONTROL PRODUCTS BOARD D		
				Reference :	KENPC*, , , , 1985	<u>Entry / Update :</u>	1987
						Effective Date:	FEB 1987
Com	mon Name	?	; Aldri	n			
CAS	Number		; 309-1	00-2			
Туре	1	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
KEN	FOOD	PESTI	MRL	SPECIFIED FO	OD PRODUCTS: 0.1-0.2 MG/KG WITH DIEL	DRIN.	
				<u>Title :</u>	THE FOOD, DRUGS AND CHEMICAL SU ADDITIVES AND STANDARDS) REGULA	TIONS, 1978	
				<u>Reference :</u>	GSKEN*, 40, , 410, 1978	<u>Entry / Update :</u> Effective Date:	01.09.82 1978
Com	non Name		Aldri			MININ MILL	
	Number	•	: 309-(
				N -6			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
KOR	USE MANUF		RSTR RSTR	THE USE OF AU INDUSTRIAL GO	DRIN IS ALLOWED ONLY AS AN ADDITIVE DODS.	IN THE PRODUCTION O	F
	IMPRT SALE		RSTR RSTR	<u>Titie :</u>	REGULATION ON THE SUBSTANCES S OF MANUFACTURE, IMPORT, SALE ANI		TRICTION
				Reference :			
					KORME", No. 96-75, , , 1996	<u>Entry / Update :</u>	01.03.98
	non Nome		Aidri		КОНМЕ", No. 96-75, , , 1996	Entry / Update : Effective Date:	01.03.98 01.06.96
	non Name	,	; Aldri	n	КОНМЕ", No. 96-75, , , 1996		
CAS	Number		: 309-0	n	КОНМЕ", No. 96-75, , , 1996		
CAS Type	Number	:	: 309-0 REG	n)0-2			
CAS	Number		: 309-0 REG	n)0-2	КОНМЕ", No. 96-75, , , 1996		
CAS Type Area	Number	:	: 309-0 REG	n CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT <i>Title</i>	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF P POSING QUANTITY RESTI TO NURSERY APPLICATION	01.06.96 TED IS ALSO ROHIBITED. CULTURAL RESIDUES. RICTIONS
CAS Type Area	Number Subject	: <u>Spec.</u>	: 309-(REG <u>Description</u>	R Level / Summ CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT	Mary Information : SURE: EVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1986: USED FOR CONTROL & TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST	01.06.96 TED IS ALSO ROHIBITED. CULTURAL RESIDUES. RICTIONS
CAS Type	Number Subject	: <u>Spec.</u>	: 309-(REG <u>Description</u>	n CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT <i>Title</i>	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF P POSING QUANTITY RESTI TO NURSERY APPLICATION	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA	Number Subject	: <u>Spec.</u> PESTI	: 309-(REG <u>Description</u>	R CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT Title	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update :	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA	Number <u>Subject</u> USE	: <u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR	n DO-2 <u>Level / Sump</u> CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT Ittle : Reference : n	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update :	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA Comr CAS	Number <u>Subject</u> USE Non Name Number	: <u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR RSTR	n DO-2 <u>Level / Sump</u> CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT Ittle : Reference : n	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update :	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA	Number <u>Subject</u> USE Non Name Number	: <u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR RSTR : Aldri : 309-(REG	n DO-2 <u>Level / Summ</u> CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT Title : Reference : n DO-2	THATY Information : SURE: SVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update :	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA Comr CAS Type Area	Number <u>Subject</u> USE Non Name Number	: <u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR RSTR : Aldri : 309-(REG	n DO-2 Level / Summ CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT TITLE Reference n DO-2 Level / Summ	TRATY Information : SURE: SURE: SURELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL & A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DRIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC LKAMP ⁺ , , , , 1986	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F NOSING QUANTITY RESTI O NURSERY APPLICATION Entry / Update : Effective Date:	01.06.96 TED IS ALSC ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996
CAS Type Area LKA Comr CAS Type Area	Number Subject USE Non Name Number Subject	<u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR RSTR Aldrin : 309-(REG <i>Description</i>	n DO-2 Level / Summ CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT TITLE Reference n DO-2 Level / Summ	THE SURE:	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update : Effective Date: M3. RMISSIBLE CONCENTRA	01.06.96 TED IS ALSO ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996 31 JUL 19
CAS Type Area LKA Comr CAS Type	Number Subject USE Non Name Number Subject	<u>Spec.</u> PESTI	: 309-(REG <i>Description</i> RSTR RSTR Aldrin : 309-(REG <i>Description</i>	n DO-2 <u>Level / Summ</u> CONTROL MEA ALDRIN IS A SE CONTROLLED. MAJOR AREA: HISTORY OF US LANDS AND AS REASONS: SCIENTIFIC EVI ADDITIONAL IN THE USE OF AL AND DISTRIBUT TITLE : Reference : n DO-2 Level / Summ TSEL (TENTATI	nary Information : SURE: EVERELY RESTRICTED PESTICIDE. THE A USE ON CROPS OR TREATMENT OF AGI SE PRIOR TO 1996: USED FOR CONTROL :A TERMITICIDAL DIP IN AFFORESTATION IDENCE INDICATES PERSISTENCE AND E FORMATION: DORIN IS SEVERELY RESTRICTED BY IMP TION ONLY FOR COCONUT AND TOBACC LKAMP',, 1986 MATOM SUBSTANCES - MAXIMUM PEF	Effective Date: ANNUAL VOLUME IMPOR RICULTURAL LANDS IS P OF SOIL PESTS IN AGRI N SCHEMES. BIOACCUMULATION OF F POSING QUANTITY REST O NURSERY APPLICATION Entry / Update : Effective Date: M3. RMISSIBLE CONCENTRA	01.06.96 TED IS ALSO ROHIBITED. CULTURAL RESIDUES. RICTIONS DN. JAN 1996 31 JUL 19

	mon Name		Aldri	n			
	Number	:	309-0	0-2			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	Level / Summar	y Information :		
LTU	AQ	CONSM	MAC	MAC (MAXIMUM AI	LOWABLE CONCENTRATION): 0.02 MG/M	3.	
210	~~	00110		·	AZARD SUBSTANCES · MAXIMUM ALLOW		ION AND
				T	EMPORARILY ALLOWABLE LEVEL IN WAT TUHS*, HN 48, , , 1994	ER FOR CONSUMING Entry / Update :	G, 1994. 01.04.98
				<u>Reference :</u> L'	1013,1140,,,1334	Effective Date:	01.02.95
Com	mon Name		Aldri	<u></u>			
	Number		309-0				
Туре			REG				
Area	Subiect	<u>Spec.</u>	Description	Level / Summar	v Information :		
	<u> </u>						
LTU	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	(GOVERNMENTAL DANGEROUS CHE	CTION AND IMPORT OF ALDRIN ARE PRO- RULES FOR PRODUCTION, TRADE, TRAN MICAL SUBSTANCES LICENCING). ANNED AND RESTRICTED PESTICIDES, 1	ISPORTATION AND S	
				Reference ; L'	TUHS", HN 63, , , 1996	Entry / Update :	01.04.98
						Effective Date:	01.04.97
Com	mon Name		Aldri	n			
	Number	-	309-0				
Туре			REG				
Ar <u>ea</u>	- Subiect	Spec.		Level / Summar	v Information :		
LTU	FOOD			ADI (ACCEPTABLE	DAILY INTAKE): 0.0001 MG/KG B.W.		
LTU	food Goods		ADI ADI	Title ; B			evels of
LTU				Title : R C	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX		EVELS OF 01.04.98
LTU				Title : R C	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995	5.	
		;	ADI	<u>Title</u> : R C <u>Reference</u> : L	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995	5. Ent <u>ry / Update :</u>	01.04.98
Com	GOODS		ADI	<u>Title</u> : R C <u>Reference</u> : L N	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995	5. Ent <u>ry / Update :</u>	01.04.98
Com CAS	GOODS mon Name Number		ADI	<u>Title</u> : R C <u>Reference</u> : L N	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995	5. Ent <u>ry / Update :</u>	01.04.98
Com	GOODS mon Name Number	:	ADI Aldri 309-0 REG	<u>Title</u> : R C <u>Reference</u> : L N	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995	5. Ent <u>ry / Update :</u>	01.04.98
Com CAS Type <u>Area</u>	GOODS mon Name Number	:	ADI Aldri 309-0 REG	Title Reference : C Reference : C n h0-2 Level / Summar	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995	5. Ent <u>ry / Update :</u> Effective Date:	01.04.98
Com CAS Type <u>Area</u>	GOODS mon Name Number Subject	: <u>Spec.</u>	ADI Aldri 309-0 REG <i>Description</i>	Title Reference Reference C Reference L C n HO-2 Level / Summar MAC (MAXIMUM AL Title H	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW	5. <u>Entry / Update :</u> <u>Effective Date:</u> 3.	01.04.98 15.04.95
Com CAS Type <u>Area</u>	GOODS mon Name Number Subject	: <u>Spec.</u>	ADI Aldri 309-0 REG <i>Description</i>	Title R Reference C R C R C N C HO-2 C MAC (MAXIMUM AL Title Title H	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993.	5. <u>Entry / Update :</u> <u>Effective Date:</u> 3. ABLE CONCENTRAT	01.04.98 15.04.95
Com CAS Type	GOODS mon Name Number Subject	: <u>Spec.</u>	ADI Aldri 309-0 REG <i>Description</i>	Title Reference Reference C Reference L C n HO-2 C Level / Summar MAC (MAXIMUM AL Title H	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW	5. <u>Entry / Update :</u> <u>Effective Date:</u> 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type <u>Area</u> LTU	GOODS mon Name Number Subject AIR	<u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC	Title Reference C Reference L n Ho-2 Level / Summar MAC (MAXIMUM AL Title H A Reference L	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993.	5. <u>Entry / Update :</u> <u>Effective Date:</u> 3. ABLE CONCENTRAT	01.04.98 15.04.95
Com CAS Type <u>Area</u> LTU	GOODS mon Name Number <u>Subject</u> AIR mon Name	: <u>Spec.</u>	ADI Aldri 309-0 REG <i>Description</i> MAC	Title Reference Reference C Reference L C n HO-2 Level / Summar MAC (MAXIMUM AL L Title H A Reference L n A	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1999 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993.	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type <u>Area</u> LTU Com CAS	GOODS mon Name Number Subject AIR MON Name Number	<u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC Aldri 309-0	Title Reference Reference C Reference L C n HO-2 Level / Summar MAC (MAXIMUM AL L Title H A Reference L n A	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS*, HN 23, , , 1993	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type <u>Area</u> LTU	GOODS mon Name Number Subject AIR MON Name Number	<u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC	Title Reference Reference C Reference L C n 00-2 Level / Summar MAC (MAXIMUM AL Title H A Reference L n 00-2	DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS*, HN 23, , , 1993	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type <u>Area</u> LTU Com CAS Type <u>Area</u>	GOODS mon Name Number Subject AIR mon Name Number	: <u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC Aldri 309-0 REG <i>Description</i>	Title Reference Reference C Reference L C n C C MAC (MAXIMUM AL L C Title H A Reference L C n O-2 C Level / Summar A Reference L C n O-2 C Level / Summar C	E DAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS*, HN 23, , , 1993	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type Area LTU Com CAS Type	GOODS mon Name Number <u>Subject</u> AIR MON Name Number	: <u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC Aldri 309-0 REG	Title Reference C Reference C Reference L n H0-2 Level / Summar MAC (MAXIMUM AL Title H Reference L n A Reference L n H DO-2 Level / Summar Level / Summar THE USE AND SAL	AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1998 TUHS', HN 54, , , 1995 (y Information : LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS', HN 23, , , 1993 (y Information : E OF ALDRIN ARE SUSPENDED.	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98
Com CAS Type <u>Area</u> LTU Com CAS Type <u>Area</u>	GOODS mon Name Number Subject AIR mon Name Number Subject USE	: <u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC Aldri 309-0 REG <i>Description</i>	Title Reference Reference C Reference L C n 0-2 Level / Summar MAC (MAXIMUM AL Title H A Reference L n 00-2 Level / Summar A Reference L n 00-2 Level / Summar THE USE AND SAL THE USE AND SAL Title THE USE AND SAL D	E OAILY INTAKE): 0.0001 MG/KG B.W. AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1995 TUHS*, HN 54, , , 1995 <u>y Information :</u> LOWABLE CONCENTRATION): 0.01 MG/M AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS*, HN 23, , , 1993 <u>x</u> <u>y Information :</u> E OF ALDRIN ARE SUSPENDED. ECREE NO. 6255, 1993.	5. Entry / Update : Effoctive Date: 3. ABLE CONCENTRAT Entry / Update : Effective Date:	01.04.98 15.04.95 NON IN THE 01.04.98 01.03.94
Com CAS Type Area LTU Com CAS Type Area	GOODS mon Name Number Subject AIR mon Name Number Subject USE	: <u>Spec.</u> occ	ADI Aldri 309-0 REG <i>Description</i> MAC Aldri 309-0 REG <i>Description</i>	Title Reference Reference C Reference L C n 0-2 Level / Summar MAC (MAXIMUM AL Title H A Reference L n 00-2 Level / Summar A Reference L n 00-2 Level / Summar THE USE AND SAL THE USE AND SAL Title THE USE AND SAL D	AW MATERIALS AND FOODSTUFFS - MAX ONTAMINANTS AND RADIONUCLIDS, 1998 TUHS', HN 54, , , 1995 (y Information : LOWABLE CONCENTRATION): 0.01 MG/M: AZARD SUBSTANCES - MAXIMUM ALLOW IR AT WORK AREA, 1993. TUHS', HN 23, , , 1993 (y Information : E OF ALDRIN ARE SUSPENDED.	5. <u>Entry / Update :</u> Effective Date: 3. 3. ABLE CONCENTRAT Entry / Update :	01.04.98 15.04.95 NON IN THE 01.04.98

B-19

B-20							
Com	mon Name	· · · · · · · · · · · · · · · · · · ·	; Aldr	in			
CAS	Number		: 309-	00-2			
Тур	e	:					
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
MEX	USE	AGRIC	PRO	PROTECTION BIOACCUMUL	AGRICULTURAL PESTICIDE. REASONS FO OF HEALTH AND THE ENVIRONMENT (BI ATION OF RESIDUES IN HUMAN FATTY T CITY, LD50: 34-72MG/KG). MANUAL DE PLAGUICIDAS AUTORIZA AUTHORIZED PESTICIDES FOR 1982)	ECAUSE OF ITS PERSISTI ISSUES, ITS PRESENCE 1	ENCE, THE N FOOD AND
				<u>Reference :</u>		Entry / Update ;	1987
						Effective Date:	1992
Com	mon Name		Aldr	in			
	Number		; 309-1				
Туре			REG				
<u>Area</u>	- <u>Subject</u>	<u>Spec.</u>			mary Information ;		
MEX	AQ	AMBI	MPC	0.017 MG/L IN I CONVENTION/ <i>Title;</i>	RECEIVING WATERS USED FOR DRINKIN AL TREATMENT AS WELL AS WITH DISINI DIARIO OFICIAL	IG WATER SUPPLY WITH FECTION ONLY AND REC	REATION
				Reference :	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73
Com	mon Name		: Aldri	n	······································	·	
CAS	Number		: 309-0	00-2			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		•
MEX	AQ	АМВІ	MPC	0.04 UG/L IN CO	DASTAL WATERS		
				Title:	DIARIO OFICIAL		
				<u>Referençe :</u>	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update : Effective Date:	01.10.82 27.06.73
Com	mon Name		Aldri	<u> </u>	· · · · · · · · · · · · · · · · · · ·		21.00.13
	Number	•	: 30 9- (
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
MEX	AQ	AMBI	MPC	0.000 MG/L IN E	STUARIES		
				<u>Title</u>	DIARIO OFICIAL		
				<u>Reference :</u>	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73
Сот	mon Name		Aldri	n	······································		
CAS	Number	:	309-0	0-2			
Туре	1	;	REG				
<u>Area</u>	Subject	Spec.	Description	<u>Level / Sumn</u>	nary Information :		
MEX	AIR	occ		MAXIMUM PERI	PLACE WHERE THIS SUBSTANCE IS PRO MISSIBLE LEVEL OF 0.25MG/M3 MUST BE 5MG/M3 FOR 15 MINUTES FOUR TIMES A	OBSERVED FOR A PERIC DAY WITH INTERVALS OF	DD OF 8 F A'T LEAST
				<u>Titlei</u>	INSTRUCTION NO.10 RELATED TO SEC AT WORKPLACES. (INSTRUCTIVO NO. DE SEGURIDAD E HIGIENE DE LOS CEI	10, RELATIVO A LAS CON	DIDITIONS DICIONES
				<u>Reference :</u>	DOMEX*, , , , 1984	Entry / Update ;	01.12.91
						Effective Date:	28.05.84

Сотп	non Name	:	Aldri	n			
	Number	:	309-0	0-2			
Type Area	Subject	Spec.	Description	Level / Sumr	nary Information :		
<u>, 11950</u>							
NLD	USE SALÉ	PESTI PESTI	PRO PRO	CONTAINING A BANNING THE ENVIRONMENT	ED TO USE OR PLACE ON THE MARKET LDRIN. THE REASONS SUPPORTING T USE IN THE EUROPEAN UNION ARE: AL I AND IT IS LIKELY TO BIOACCUMULATE ERRESTRIAL AND AQUATIC ORGANISM PESTICIDES ACT, 1981.	HE CONTROL ACTION AND DRIN IS PERSISTENT IN T E AND PRODUCE FOOD CH) FOR HE
				Reference ;		Entry / Update :	01.04.98
						Effective Date:	1981
			Aldri	<u> </u>		·	
	non Name		309-0				
	Number			10-2			
Туре	.	:	REG	Laural / Surme	man laformation :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumi	mary Information :		
NZL	USE	PESTI	PRO	ALLOWED. MAJOR AREA: AGRICULTURA REASONS:	ASURE: OF ALL REMAINING PRODUCTS, REGIS L INSECTICIDE, ALSO USED FOR PEST TH (ACUTE TOXICITY) AND ENVIRONMEN	CONTROL IN STRUCTURA	
				Title ::	GENERAL POLICY ON PHASE-OUT C		STICIDES.
				Reference;	NZLCB*, , , , 1970	Entry / Update :	JAN 1996
						Effective Date:	APR 1970
			Aldri	<u> </u>			
Comi	non Name		Aldri	11			
	Number		309-0)0-2			
Туре			REG				
	Number Subject	; <u>Spec.</u>			many Information :		
Туре		<u>Spec.</u> Pesti Pesti Pesti Pesti	REG	<u>Level / Sum</u> The USE, MAN SPECIALISED I ISSUED, LIMITI	<u>mary Information :</u> IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T	BEEN OTAL) WAS
Type <u>Area</u>	<u>Subject</u> USE MANUF IMPRT	PESTI PESTI PESTI	REG Description PRO PRO PRO	Level / Sum The USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX.	ERMIT. NO PERMITS HAVE	BEEN
T ype <u>Area</u>	<u>Subject</u> USE MANUF IMPRT	PESTI PESTI PESTI	REG Description PRO PRO PRO	Level / Sum The USE, MAN SPECIALISED ISSUED. LIMIT MADE OF ALDI Title	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T	BEEN OTAL) WAS
Type <u>Area</u> NZL	<u>Subject</u> USE MANUF IMPRT	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO	<u>Level / Sum</u> The USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI <u>Title</u> :: <u>Reference</u> :	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98
Type <u>Area</u> NZL Comm	<u>Subject</u> USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98
Type <u>Area</u> NZL Comm CAS	<u>Subject</u> USE MANUF IMPRT SALE non Name Number	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO	Level / Sum The USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI Title	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98
Type <u>Area</u> NZL Comm	<u>Subject</u> USE MANUF IMPRT SALE non Name Number	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> The USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI <u>Title</u> :: <u>Reference</u> : n	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98
Type <u>Area</u> NZL Comm CAS Type <u>Area</u>	Subject USE MANUF IMPRT SALE non Name Number Subject	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> <u>Effective Date:</u>	BEEN OTAL) WAS 01.04.98 1989
Type <u>Area</u> NZL Comm CAS Type	<u>Subject</u> USE MANUF IMPRT SALE non Name Number	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO REG	Level / Sum THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI Title	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> <u>Effective Date:</u> GH TOXICITY AND HIGH PE	BEEN OTAL) WAS 01.04.98 1989
Type <u>Area</u> NZL Comm CAS Type <u>Area</u>	Subject USE MANUF IMPRT SALE non Name Number Subject	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMITI MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE.
Type <u>Area</u> NZL Comm CAS Type <u>Area</u>	Subject USE MANUF IMPRT SALE non Name Number Subject	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sum THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI Title	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE.
Type <u>Area</u> NZL Comm CAS Type <u>Area</u>	Subject USE MANUF IMPRT SALE non Name Number Subject	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: Effective Date: NTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE.
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number Subject USE	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. ROANE, 1972 01.03.98
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number Subject USE	PESTI PESTI PESTI PESTI	REG Description PRO PRO PRO PRO PRO REG Description PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. ROANE, 1972 01.03.98
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number	PESTI PESTI PESTI PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO REG <u>Description</u> PRO Construction PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sum THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. ROANE, 1972 01.03.98
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number	PESTI PESTI PESTI PESTI Spec. PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO PRO REG <u>Description</u> PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 Marry Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE ROMON*, No. 157, 25, 12, 1972	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. ROANE, 1972 01.03.98
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number	PESTI PESTI PESTI PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO REG <u>Description</u> PRO Construction PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A P ED HISTORICAL USE (ESTIMATED AT N RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 mary Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE	ERMIT, NO PERMITS HAVE O MORE THAT 150 KG IN T <u>Entry / Update :</u> Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LDRIN, ENDRIN AND CHLO <u>Entry / Update :</u>	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. ROANE, 1972 01.03.98
Type Area NZL Comm CAS Type Area ROM Comm CAS Type	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number	PESTI PESTI PESTI PESTI Spec. PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO PRO REG <u>Description</u> PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE (USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 Marry Information : LDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE ROMON*, No. 157, 25, 12, 1972	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LORIN, ENDRIN AND CHLO Entry / Update : Effective Date:	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. RDANE, 1972 01.03.98 1972
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number Subject	PESTI PESTI PESTI PESTI Spec. PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO PRO PRO	<u>Level / Sum</u> THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI <i>Title</i>	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 Mary Information : ILDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE ROMON*, No. 157, 25, 12, 1972	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LORIN, ENDRIN AND CHLO Entry / Update : Effective Date:	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. RDANE, 1972 01.03.98 1972
Type Area NZL Comm CAS Type Area ROM	Subject USE MANUF IMPRT SALE non Name Number USE non Name Number Subject	PESTI PESTI PESTI PESTI Spec. PESTI	REG <u>Description</u> PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sum THE USE, MAN SPECIALISED I ISSUED. LIMIT MADE OF ALDI Title	IUFACTURE, IMPORTATION AND SALE O USE IS SUBJECT TO THE ISSUE OF A PI ED HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989. NZLME*, 1989, , , 1989 Mary Information : ILDRIN IS FORBIDDEN BECAUSE OF HIG DECISION NO. 36 CONCERNING THE PESTICIDES BASED ON ALDRIN, DIE ROMON*, No. 157, 25, 12, 1972	ERMIT. NO PERMITS HAVE O MORE THAT 150 KG IN T Entry / Update : Effective Date: SH TOXICITY AND HIGH PE INTERDICTION OF USE OF LORIN, ENDRIN AND CHLO Entry / Update : Effective Date:	BEEN OTAL) WAS 01.04.98 1989 RSISTENCE. RDANE, 1972 01.03.98 1972

~~~	non Name	,	: Aldr	in		······	
CAS	Number		: 309-	00-2			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			mary Information :		
RUS	FOOD		PRO ADI		PROHIBITED IN ALL FOOD PRODUCTS.AD	l = 0.0001MG/KG.	
				<u>Title :</u>			
				<u>Beference :</u>	MDUPP*, 2823-83, , , 1983	Entry / Update :	01.10.85
						Effective Date:	JUN 198
	non Name	' '	: Aldri				
	Number		: 309-(				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
RUS	AIR	000	MAC CLASS	CLV: 0.01 MG/	M3 (VAPOUR + AEROSOL) HAZARD CLASS	5: t	
			UDAGG	Title :			
				<u>Reference</u> :	GOSTS*, 12.1.005, , , 1988	Entry / Update :	01.05.90
						Effective Date:	01.01.89
Comn	non Name		: Aldri	n	n nu		
CAS	Number	:	: 309-0	)0-2			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
RUS	FEED		MRL PRO	-	SSTANCE IS NOT ALLOWED IN ANY FEED	STUFF)	
				<u>Titie</u> :			
				<u>Reference</u> :	SCHSB*, SUPL-4, , , 1982	Entry / Update :	01.10.85
						Effective Date:	APR 198
Сотп	non Name	:	Aldri	n			
CAS	Number	:	309-0	10-2			
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information ;		
RUS	USE	AGRIC	PRO	TOXIC	OR USE AS A PESTICIDE REASONS FOR 1	THE CONTROL ACTION:	HIGHLY
				<u>Title :</u>			
				<u>Title :</u> Reference :	OSUMH*, , , 02FEB, 1972	Entry / Update ;	01.08.88
					OSUMH*, , , 02FEB, 1972	Entry / Update : Effective Date:	01.08.88 <b>1972</b>
Comm	non Name		Aldri	Refe <u>rence</u> :	OSUMH*, , , 02FEB, 1972		
	non Name Number			<i>Refe<u>rence</u>:</i> R	OSUMH*, , , 02FEB, 1972		
CAS		:	309-0	<i>Refe<u>rence</u>:</i> R	OSUMH*, , , 02FEB, 1972		
CAS Type		-	309-0 REG	Reference : n 10-2	OSUMH*, , , 02FEB, 1972		
CAS	Number	:	309-0 REG	Reference : n NO-2 Level / Summ PESTICIDE CUI	·····	Effective Date:	
CAS Type Area	<i>Number</i> <u>Subject</u> USE	:	309-0 REG <i>Description</i> PRO	Reference : n 10-2 Level / Summ PESTICIDE CUF Title ::	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date:	
CAS Type Area	<i>Number</i> <u>Subject</u> USE	:	309-0 REG <i>Description</i> PRO	Reference : n NO-2 Level / Summ PESTICIDE CUI	nary Information :	Effective Date:	
CAS Type Area NUS	Number Subject USE MANUF	:	309-0 REG <i>Description</i> PRO	Reference : n 10-2 Level / Summ PESTICIDE CUF Title ::	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date:	1972
CAS Type Area NUS	<i>Number</i> <u>Subject</u> USE	:	309-0 REG <i>Description</i> PRO	Reference : n 20-2 Level / Summ PESTICIDE CUF Title :: Reference :	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm	Number Subject USE MANUF	:	309-0 REG <i>Description</i> PRO PRO	Reference : NO-2 Level / Summ PESTICIDE CUR Title :: Reference : N	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm	Number Subject USE MANUF	:	309-0 REG Description PRO PRO PRO	Reference : NO-2 Level / Summ PESTICIDE CUR Title :: Reference : N	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm CAS	Number Subject USE MANUF	:	309-0 REG <i>Description</i> PRO PRO Aldrin 309-0 REG	Reference : NO-2 Level / Summ PESTICIDE CUE Title :: Reference : NO-2	nany Information : RRENTLY BANNED FOR PRODUCTION AN	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm CAS Type Area	Number Subject USE MANUF	: <u>Spec.</u> : :	309-0 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Reference : NO-2 Level / Summ PESTICIDE CUE Title :: Reference : NO-2	mary Information : RRENTLY BANNED FOR PRODUCTION AN KGTXP*, , , , 1981	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm CAS Type Area	Number Subject USE MANUF	Spec. : : : : : : : : : : : : :	309-0 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Reference : n 10-2 Level / Summ PESTICIDE CUI Title	mary Information : RRENTLY BANNED FOR PRODUCTION AN KGTXP*, , , , 1981	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82
CAS Type Area aus Comm CAS Type	Number Subject USE MANUF	Spec. : : : : : : : : : : : : :	309-0 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Reference : n 10-2 Level / Summ PESTICIDE CUF Title :: Reference : n 10-2 Level / Summ 2 UGL HAZARD	mary Information : RRENTLY BANNED FOR PRODUCTION AN KGTXP*, , , , 1981	Effective Date: D USE Entry / Update :	<b>1972</b> 01.11.82

	non Name	•	: Aldri				
CAS	Number		: 309-(	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
SVN	USE		PRO	ALDRIN HAS B	EEN PROHIBITED SINCE 1982, CURRENTLY	ON THE BASIS OF TH	E ACT ON
				Title:	ACT ON POISONS, 1991.		
				Reference;	SVNGY*, No. 13, , , 1991	Entry / Update :	01.03.98
					·····	Effective Date;	1991
Сотп	поп Name		: Aldri	n			
	Number		: 309-(	00-2			
-			REG				
Type Area	Subject	Spec.	Description		mary Information :		
<u></u>	000/00	<u> </u>	0.0000.0000	2010. 1. 00.00	<u>, , , , , , , , , , , , , , , , , , , </u>		
SWE	USE	PESTI	PRO	SUSPENDED B	ECAUSE OF ITS HIGH ACUTE TOXICITY AN	D ENVIRONMENTAL IN	IPACT.
		·		<u>Title</u> :	DECISION MADE BY THE FORMER NATIO CURRENTLY, THE NATIONAL CHEMICALS THE INTERIM REGULATIONS GIVEN IN TH PRODUCTS WHICH IN COMPLIANCE TO I RULING CONCERNING PROHIBITIONS, RI DISPENSATIONS OR REGISTRATION THA OLDER PROVISIONS SHALL BE CONSIDE PURSUANT TO THE CORRESPONDING P	S INSPECTORATE ACC HE 1985 ACT ON CHEM POINT 3. STATES THAT EGULATIONS, PERMIT AT WAS ADOPTED PUF RED TO HAVE BEEN 13	ORDING TO ICAL S, RSUANT TO SSUED
				Reference :	SVENF*, 1985:426, , 4, 1985	Entry / Update :	01.01.92
						Effective Date:	1970
Comn	non Name		Aldri	n			<b></b>
	Number		309-0	00-2			
		-	REG				
Туре		•					
Ares	Subject	Snec	Description	Level / Sum	many information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	many Information :		
<u>Area</u> SWE	<u>Subject</u> USE	<u>Spec.</u> Pesti	<u>Description</u> PRO		mary Information :	HE ENVIRONMENT.	
						ATE'S REGULATIONS O	IS
				BANNED. HIGH	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN	ATE'S REGULATIONS O	IS
				BANNED. HIGH <u>Title</u> :	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN FORESKRIFTER OM VISSA AKTIVA ÄMNE	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI	IS DEL
SWE		PESTI		BANNED. HIGH <u>Title</u> <u>Reference</u>	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN FORESKRIFTER OM VISSA AKTIVA ÄMNE	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn	USE	PESTI	PRO	BANNED. HIGH <u>Title</u> : <u>Reference</u> : n	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN FORESKRIFTER OM VISSA AKTIVA ÄMNE	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn CAS	USE non Name	PESTI	PRO	BANNED. HIGH <u>Title</u> : <u>Reference</u> : n	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN FORESKRIFTER OM VISSA AKTIVA ÄMNE	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn	USE non Name	PESTI	PRO ; Aldri ; 309-0 REG	BANNED. HIGH <u>Title</u> <u>Reference</u> n 00-2	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEN FORESKRIFTER OM VISSA AKTIVA ÄMNE	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn CAS Type	use non Name Number	PESTI	PRO ; Aldri ; 309-0 REG	BANNED. HIGH <u>Title</u> <u>Reference</u> n 00-2	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KE FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn CAS Type	use non Name Number	PESTI	PRO ; Aldri ; 309-0 REG	BANNED. HIGH <u>Ittle</u> <u>Beference</u> n 00-2 <u>Level / Sumr</u>	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KE FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN I BEKÄMPNINGSMEI Entry / Update :	VS DEL. 01.01.96
swe Comn CAS Type Area	USE non Name Number Subject	PESTI <u>Spec</u> .	PRO Aldri 309-0 REG <u>Description</u>	BANNED. HIGH <u>Ittle</u> <u>Beference</u> n 00-2 <u>Level / Sumr</u>	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KE FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S
swe Comn CAS Type Area	USE non Name Number Subject	PESTI <u>Spec</u> .	PRO Aldri 309-0 REG <u>Description</u>	BANNED. HIGH <u>Title</u> : <u>Beference</u> : n 00-2 <u>Level / Sumr</u> ANIMALPRODU	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVISION SUBSTANCES IN FOOD STATE KORS: 0.005-0.1 MG/KG (INCL. DIELDRIN) THE NATIONAL FOOD ADMINISTRATION'S FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE (1983:1) MED FOERESKR	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S
swe Comn CAS Type Area	USE non Name Number Subject	PESTI <u>Spec</u> .	PRO Aldri 309-0 REG <u>Description</u>	BANNED. HIGH <u>Title</u> : <u>Reference</u> : n 00-2 <u>Level / Sumr</u> ANIMALPRODU <u>Title</u> :	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVID SUBSTANCES IN FOOD ADMINISTRATIONS FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE (1983:1) MED FOERESKR I LIVSMEDEL.	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date: Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN
SWE Comn CAS Type Area SWE	USE non Name Number Subject	PESTI <u>Spec.</u> PESTI	PRO Aldri 309-0 REG <u>Description</u>	BANNED. HIGH <u>Title</u> : <u>Reference</u> : n 00-2 <u>Level / Summ</u> ANIMALPRODU <u>Title</u> : <u>Reference</u> :	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVID STATES OF COMPARISON OF CO	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date; S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update :	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
swe Comn CAS Type Area swe Swe	USE non Name Number Subject FOOD	PESTI <u>Spec.</u> PESTI	PRO Aldri 309-0 REG <u>Description</u> MTC	BANNED. HIGH <u>Ittle</u> <u>Beference</u> : n DO-2 <u>Level / Sumr</u> ANIMALPRODU <u>Ittle</u> <u>Reference</u> : n	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVID STATES OF COMPARISON OF CO	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date; S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update :	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
SWE Comn CAS Type Area SWE	USE non Name Number Subject FOOD	PESTI <u>Spec.</u> PESTI	PRO Aldri 309-0 REG Description MTC	BANNED. HIGH <u>Ittle</u> <u>Beference</u> : n DO-2 <u>Level / Sumr</u> ANIMALPRODU <u>Ittle</u> <u>Reference</u> : n	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVID STATES OF COMPARISON OF CO	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date; S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update :	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
SWE Comn CAS Type Area SWE Comn CAS Type	USE non Name Number Subject FOOD	PESTI <u>Spec.</u> PESTI	PRO Aldri 309-0 REG Description MTC Aldri 309-0 REG	BANNED. HIGH <u>Ittle</u> : <u>Reference</u> : n 00-2 <u>Level / Summ</u> ANIMALPRODU <u>Ittle</u> : <u>Reference</u> : n 00-2	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 TRAVID STATES OF COMPARISON OF CO	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date; S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update :	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
SWE Comn CAS Type Area SWE Comn CAS Type	USE non Name Number Subject FOOD	PESTI <u>Spec</u> . PESTI	PRO Aldri 309-0 REG Description MTC Aldri 309-0 REG	BANNED. HIGH <u>Ittle</u> : <u>Reference</u> : n 00-2 <u>Level / Summ</u> ANIMALPRODU <u>Ittle</u> : <u>Reference</u> : n 00-2	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KEN FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 THE NATIONAL 5, , , 1994 CTS: 0.005-0.1 MG/KG (INCL. DIELDRIN) THE NATIONAL FOOD ADMINISTRATION'S FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE (1983:1) MED FOERESKR I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date; S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update :	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
SWE Comn CAS Type Area SWE	USE non Name Number Subject FOOD	PESTI <u>Spec</u> . PESTI	PRO Aldri 309-0 REG Description MTC Aldri 309-0 REG	BANNED. HIGH <u>Title</u>	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KEN FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 THE NATIONAL 5, , , 1994 CTS: 0.005-0.1 MG/KG (INCL. DIELDRIN) THE NATIONAL FOOD ADMINISTRATION'S FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE (1983:1) MED FOERESKR I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMED Entry / Update : Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update : Effective Date;	NS DEL. 01.01.96 <b>1970</b> 1983:1) ON S DE AEMNEN 1992
SWE Comn CAS Type Area SWE SWE	USE non Name Number Subject FOOD FOOD	PESTI Spec. Spec.	PRO Aldri 309-0 REG Description MTC Aldri 309-0 REG Description	BANNED. HIGH <u>Title</u>	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KEY FORESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994 THE NATIONAL FOOD ADMINISTRATIONS FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE (1983:1) MED FOERESKR I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update : Effective Date: N) S ORDINANCE WITH AM DATENS LIVSMEDELSVE ERELSEN (1983:1) MED	AENDMENTS FS 1983:1) MENDMENTS FS 1983:1) FKS
swe Comn CAS Type Area swe Swe Comn CAS Type Area	USE non Name Number Subject FOOD FOOD	PESTI Spec. Spec.	PRO Aldri 309-0 REG Description MTC Aldri 309-0 REG Description	BANNED. HIGH Title	ACUTE TOXICITY AND DANGEROUS FOR T THE NATIONAL CHEMICALS INSPECTOR, ACTIVE SUBSTANCES (PESTICIDES). KEY FÖRESKRIFTER OM VISSA AKTIVA ÄMNE KIFS**, 1994:15, , , 1994	ATE'S REGULATIONS ( MIKALIEINSPEKTIONEN N I BEKÄMPNINGSMEI Entry / Update : Effective Date: S ORDINANCE (SLV FS NS LIVSMEDELSVERK IFTER OM FRAEMMAN Entry / Update : Effective Date: N) S ORDINANCE WITH AM DATENS LIVSMEDELSVE ERELSEN (1983:1) MED	AENDMENTS FS 1983:1) MENDMENTS FS 1983:1) FKS

	<i>Imber</i> Iubject <u>Spec</u> COD PEST		309-( <u>Description</u> MRL	Level / Sumi MAXIMUM RES RANGE: 0.01-0. COMPLEX MAX	<u>mary information ;</u> IDUE LIMIT(S) ESTABLISHED FOR SPE 05 MG/KG IMUM RESIDUE LIMIT(S) ESTABLISHEI LTERNATELY ON FAT BASIS AND AS I THE NATIONAL FOOD ADMINISTRAT	FOR FOODS OF ANIMAL C S BASIS).	-
<u>Area S</u> SWE FC				MAXIMUM RES RANGE: 0.01-0, COMPLEX MAX (EXPRESSED A	IDUE LIMIT(S) ESTABLISHED FOR SPE 05 MG/KG IMUM RESIDUE LIMIT(S) ESTABLISHEI LTERNATELY ON FAT BASIS AND AS I	FOR FOODS OF ANIMAL C S BASIS).	-
<u>Area S</u> Swe Fo				MAXIMUM RES RANGE: 0.01-0, COMPLEX MAX (EXPRESSED A	IDUE LIMIT(S) ESTABLISHED FOR SPE 05 MG/KG IMUM RESIDUE LIMIT(S) ESTABLISHEI LTERNATELY ON FAT BASIS AND AS I	FOR FOODS OF ANIMAL C S BASIS).	-
	ood pest	1	MRL.	RANGE: 0.01-0. COMPLEX MAX (EXPRESSED A	05 MG/KG IMUM RESIDUE LIMIT(S) ESTABLISHEI LITERNATELY ON FAT BASIS AND AS I	FOR FOODS OF ANIMAL C S BASIS).	-
Commor				Reference :	AND RECOMMENDATIONS ON PEST LIVSMEDELSVERKS KUNGÖRELSE I RÅD OM BEKÄMPNINGSMEDELSRES SLVFS*, 1995:12, , , 1995	ICIDE RESIDUES IN FOODS MED FÖRESKRIFTER OCH /	S. STATENS
Common						Effective Date:	01.01.9
	n Name	:	Aldri	ri	· ·	· · · · · · · · · · · · · · · · · · ·	
CAS Nu	mber	:	309-0	10-2			
Туре			REG				
	ubiect Spec	•	Description	Lovel / Sume	non lofo-mation .		
		• •	Description	Level / Summ	nary Information :		
THA US	æ	I	PRO	ALDRIN HAS BE			
				<u>Titie</u> :	MINISTRY OF INDUSTRY, LIST OF HA 1995.	ZARDOUS SUBSTANCES B	I.E. 2538,
				Reference :	THARG*, No. 112, 13, , 1995	Entry / Update :	01.03.98
						Effective Date:	01.05.9
Соттоп	Name	:	Aldria	n			
CAS Nul		•	309-0	-			
Туре		÷	REG				
	ubiect Spec.	•		Lovel / Summe	nary Information :		
	<u> 10/001 3000.</u>		Description	Lever / Sumn	ary information :		
	(PRT PRT		RQR	THIS CONVENT HAZARDOUS W ALLOWED ONLY THE WASTE IS I COUNTRY; THE NOTIFICATION CONSENT BY TO TO THIS CONVE FACILITIES FOR AND PREVENT IT WILL NOT BE WASTES THAT A	ACEUTICALS SHALL BE "HAZARDOUS" ION. THE GENERATION AND THE TRAI ASTES SHALL BE KEPT TO A MINIMUA Y IF THE EXPORTING STATE CANNOT REQUIRED AS RAW MATERIAL FOR RE TRANSBOUNDARY MOVEMENT OF H BY THE COMPETENT AUTHORITY OF THE ECOMPETENT AUTHORITY OF THE INTION SHALL ENSURE THE AVAILABI THE ENVIRONMENTALLY SOUND MA THE IMPORT OF HAZARDOUS WASTE MANAGED IN AN ENVIRONMENTALLY ARE TO BE THE SUBJECT OF A TRANS SELLED AND TRANSPORTED IN CONFE MOVEMENTS OF HAZARDOUS WASTE UNSBC*, , , , 1989	NSBOUNDARY MOVEMENT MEXPORTATION OF SUCH DISPOSE THE WASTE PRO CCYCLING BY THE IMPORTI AZARDOUS WASTES IS SUI THE EXPORTING COUNTRY. MPORTING COUNTRY. EAC LITY OF ADEQUATE DISPO NAGEMENT OF HAZARDOU S IF IT HAS REASON TO BE SOUND MANNER. HAZARD SOUND MANNER. HAZARD	OF WASTES I PERLY OR BJECT TO AND TO AND TO CH PARTY SAL IS WASTES CLIEVE TH/ XOUS RE TO BE NAL RULE
						Effective Date:	05.05.92
	Name	;	Aldrin	<u> </u>			
Common			309-0				
	nher		-	~ +			
CAS Nur	mber						
Туре		:	REC	Level / Com	any Information :		
CAS Nur Type	mber Ibiect Spec.	:		Level / Summ	ary Information :		
CAS Nur Type Mee Su		C	Description CLASS RQR RQR	UN NO. 2761, AF SUBSTANCE, PA TECHNICAL NAM THE ISO COMMO CLASSIFICATIOI THE NAME OF T SHALL BE TRAN THE PURPOSE O	PPLIES TO ORGANOCHLORINE PESTIC ACKING GROUP: I = HIGH DANGER. SP ME WHICH SHALL SUPPLEMENT THE F DN NAME, ANOTHER NAME LISTED IN N OF PESTICIDES BY HAZARD AND GU HE ACTIVE SUBSTANCE (SEE ALSO 3. SPORTED IN ACCORDANCE WITH THE DF DOCUMENTATION AND PACKAGE I S SUPPLEMENTED WITH THE TECHNIC	ECIAL PROVISIONS: 61 = TI ROPER SHIPPING NAME S THE "WHO RECOMMENDE! IDELINES TO CLASSIFICAT 1.2.6.1.1): 109 = THIS SUBS : PROVISIONS OF 3.1.1.2; 2 MARKING, THE PROPER SH AL NAME (SEE 3.1.2.6.1).	HE HALL BE D TON" OR TANCE 74 = FOR
CAS Nur Type Mee Su	i <u>biect Spec.</u> NSP BEL	C	Description CLASS ROR ROR	UN NO. 2761, AF SUBSTANCE, PA TECHNICAL NAM THE ISO COMMO CLASSIFICATION THE NAME OF T SHALL BE TRAN THE PURPOSE ( NAME SHALL BE	PLIES TO ORGANOCHLORINE PESTIC ACKING GROUP: I = HIGH DANGER. SP ME WHICH SHALL SUPPLEMENT THE F DN NAME, ANOTHER NAME LISTED IN N OF PESTICIDES BY HAZARD AND GU HE ACTIVE SUBSTANCE (SEE ALSO 3. SPORTED IN ACCORDANCE WITH THE DF DOCUMENTATION AND PACKAGE I	ECIAL PROVISIONS: 61 = TI ROPER SHIPPING NAME S THE "WHO RECOMMENDE! IDELINES TO CLASSIFICAT 1.2.6.1.1): 109 = THIS SUBS : PROVISIONS OF 3.1.1.2; 2 MARKING, THE PROPER SH AL NAME (SEE 3.1.2.6.1).	HE HALL BE D TON" OR TANCE 74 = FOR

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Сотп	non Name	- :	Aldri	n			
CAS	Number	:	309-0	0-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumn</u>	nary Information :		
USA	WASTE STORE TRNSP	INDST REMOV	CLASS Ror Ror	TREATED AS A ARE MORE RES ACUTELY HAZA FROM A CONTA	DOUS WASTES (H).; SUMMARY - THIS CHE N ACUTE HAZARDOUS WASTE. ACUTE HA STRICTIVE FOR EXCLUSION. ANY RESIDU RODUS AND REMAINING IN A CONTAINEF AINER, IS CONSIDERED A HAZARDOUS W/ G OR OTHER CLEANING MEASURES ARE RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS, O	IZARDOUS WASTES RE E OF THIS CHEMICAL L 3, OR AN INNER LINER 1 ASTE IF DISCARDED UN TAKEN (40 CFR 261.33E I RECOVERY ACT: DISC FF-SPECIFICATION SPE	GULATION ABELED AS REMOVED ILESS ). ARDED
				Reference :	CONTAINER RESIDUES, AND SPILL RES CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
				HOISIWINE A		Effective Date:	1980
						Enconve Date.	
Comn	non Name	:	Aldri	n			
CAS	Number	:	309-0	00-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumn</u>	nary Information :		
USA	CLASS AIR AQ	indst Emi Emi	ror Ror Ror Ror	TO OR GREATE SUBJECT TO R	MARY - RELEASES OF THIS HAZARDOUS S ER THAN ITS REPORTABLE QUANTITY (RC EPORTING TO THE NATIONAL RESPONSE IVE ENVIRONMENTAL RESPONSE, COMPE I TO CHANGE CERCLA: LIST OF HAZARDOUS SUBSTA	I), REPORTED AS ¢LBS CENTER UNDER THE INSATION, AND LIABILIT	(KG)!, ARE 'Y ACT. (#)
				1100	QUANTITIES		
				<u>Reference</u> :	CFRUS*, 40, 302, 4, 1990	<u>Entry / Update :</u>	01.09.91
						Effective Date:	1990
Comn	non Name		Aldri	n		······································	
CAS	Number	2	; 309-(	00-2			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	mary Information :		
USA	AQ		RQR	SUMMARY - T CWA SECTION EFFLUENT LIM		QUIRING MAXIMUM DAI	LY
USA	AQ		RQR	CWA SECTION	304 OF CONVENTIONAL POLLUTANTS RE	QUIRING MAXIMUM DAI	LY
USA	AQ		RQR	CWA SECTION EFFLUENT LIM	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A	QUIRING MAXIMUM DAI	ON AND
USA	Q		RQR	CWA SECTION EFFLUENT LIMI <u>Title</u> :	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES)	QUIRING MAXIMUM DAI	LY
			RQR	CWA SECTION EFFLUENT LIM Title	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES)	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u>	ON AND 01.11.91
Comr	non Name			CWA SECTION EFFLUENT LIM Title	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES)	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u>	ON AND 01.11.91
Comr CAS	non Name Number		; Aldri : 309-	CWA SECTION EFFLUENT LIM Title	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES)	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u>	ON AND 01.11.91
Comr CAS Type	non Name Number	:	: Aldri : 309- REG	CWA SECTION EFFLUENT LIM <i>Title</i> :: <i>Reference</i> : n D0-2	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES) XCODE*, 33, , 1314, 1990	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u>	ON AND 01.11.91
Comr CAS Type	non Name Number	: Spec.	: Aldri : 309- REG	CWA SECTION EFFLUENT LIM <i>Title</i> :: <i>Reference</i> : n D0-2	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES)	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u>	ON AND 01.11.91
Comr CAS	non Name Number	:	: Aldri : 309- REG	CWA SECTION EFFLUENT LIM Title : Reference : n 00-2 ; SUMMARY - B AFFECTED OR AND EXTENT C SUBJECT TO E AVAILABLE TEC OR CLASS OF	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES) XCODE*, 33, , 1314, 1990	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u> <u>Effective Date:</u> Effective Date: D ORGANISMS, AND TI IS TOXIC POLLUTANT S A THE APPLICATION OF FOR THE APPLICABLE RDANCE WITH SECTION	LY ON AND 01.11.9 1981 ENCE OF HE NATUR HALL BE THE BEST CATEGOP I 301(B)(2)(
Comr CAS Type <u>Area</u>	non Name Number <u>Subject</u> AQ	: <u>Spec.</u> Emi	; Aldri : 309-4 REG <u>Description</u> RQR	CWA SECTION EFFLUENT LIM Title	304 OF CONVENTIONAL POLLUTANTS RE ITATIONS. CLEAN WATER ACT (WATER QUALITY A GUIDELINES) XCODE*, 33, , 1314, 1990	QUIRING MAXIMUM DAI CT OF 1987 INFORMATI <u>Entry / Update :</u> <u>Effective Date:</u> Effective Date: D ORGANISMS, AND TI IS TOXIC POLLUTANT S A THE APPLICATION OF FOR THE APPLICABLE RDANCE WITH SECTION	ENCE OF HE NATUR HALL BE THE BEST CATEGOR 1 301(B)(2)(

Com	mon Name		: Aldri	in the second		
	Number		309-0	00-2		
Тур		:	REG			
<u>Area</u>	<u>Subject</u>	<u>. Spec.</u>	Description			
USA	AQ AQ AQ	emi Grnd Marin	ror Ror Ror Ror	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECT ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QU. DISCHARGED INTO OR UPON THE NAVIGABLE WATERS ADJOINING SHORELINES, WATERS OF THE CONTIGUOU WHICH MAY AFFECT NATURAL RESOURCES BELONGING <u>Ittle</u>	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT	. NOT BE IS OR IEP WATER: IES.
				Reference : CFRUS*, 40, 117, 3, 1991	Entry / Update :	01.09.91
					Effective Date:	1986
Com	mon Name		Aldri	in		
	Number	•	309-0			
Тур		;	REG			
Area	= <u>Subiect</u>	<u>Spec.</u>		Level / Summary Information :		
USA	TRNSP PACK LABEL		PRMT CNTRL RQR	MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND I EXCEED 50 POUNDS/PACKAGE. MAY BE TRANSPORTED EXCEED 200 POUNDS/PACKAGE. MAY BE TRANSPORTEI VESSELS ON OR BELOW DECK. ALL SHIPMENTS MU ST B	IN CARGO AIRCRAFT N D ON CARGO AND PASS BE LABELED POISON. A	NOT TO SENGER
				MIXTURE, DRY, MORE THAN 65%: MAY BE TRANSPORTE PASSENGER RAILCAR NOT TO EXCEED 50 POUNDS/PACKA GO AND PASSENGER VESSELS ON OR BELOW DECK. AL POISON, ALDRIN MIXTURE, LIQUID MORE THAN 60%: MA' PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E SHIPMENTS MUST BE LABELED POISON.; SUMMARY - TH CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMEN DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING LABELING, AND TRANSPORT VEHICLE PLACARDING APP TRANSPORT OF THOSE HAZARDOUS MATERIALS. THE HAZARDOUS MATERIALS REGULATIONS MATERIALS TABLES AND HAZARDOUS N REGULATIONS Reference: CFRUS*, 49, 172, 101, 1990	KAGE. MAY BE TRANSP IGE. MAY BE TRANSPO L SHIPMENTS MUST B Y BE TRANSPORTED IN TO EXCEED 1 QUART/ XCEED 55 GALLONS/P/ SSELS ON OR BELOW I IIS REGULATION LISTS NT OF TRANSPORTATIO G PAPERS, PACKAGE N 'LICABLE TO THE SHIP! S, PART 172-HAZARDO	PORTED IN RTED IN CAF E LABELED PACKAGE. ACKAGE. DECK. ALL AND DN HAS AARKING, MENT AND US ATIONS 01.11.91
Сот	mon Name		Aldri	PASSENGER RAILCAR NOT TO EXCEED 50 POUNDS/PAC CARGO AIRCRAFT NOT TO EXCEED 200 POUNDS/PACKA GO AND PASSENGER VESSELS ON OR BELOW DECK. AL POISON. ALDRIN MIXTURE, LIQUID MORE THAN 60%: MAY PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E MAY BE TRANSPORTED IN CARGO AND PASSENGER VE SHIPMENTS MUST BE LABELED POISON.; SUMMARY - TH CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMEN DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPINK LABELING, AND TRANSPORT VEHICLE PLACARDING APP TRANSPORT OF THOSE HAZARDOUS MATERIALS. TITLE	KAGE. MAY BE TRANSP (GE. MAY BE TRANSPO L SHIPMENTS MUST B Y BE TRANSPORTED IN TO EXCEED 1 QUART/ XCEED 55 GALLONS/P/ SSELS ON OR BELOW I HIS REGULATION LISTS NT OF TRANSPORTATION G PAPERS, PACKAGE N PUICABLE TO THE SHIPP S, PART 172-HAZARDO MATERIALS COMMUNIC Entry/Update :	PORTED IN RTED IN CAP E LABELED PACKAGE. DECK. ALL AND DN HAS MENT AND US ATIONS
	mon Name Number		Aldri 309-0	PASSENGER RAILCAR NOT TO EXCEED 50 POUNDS/PAC CARGO AIRCRAFT NOT TO EXCEED 200 POUNDS/PACKA GO AND PASSENGER VESSELS ON OR BELOW DECK. AL POISON. ALDRIN MIXTURE, LIQUID MORE THAN 60%: MA' PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E MAY BE TRANSPORTED IN CARGO AND PASSENGER VES SHIPMENTS MUST BE LABELED POISON.; SUMMARY - TH CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMEN DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING LABELING, AND TRANSPORT VEHICLE PLACARDING APP TRANSPORT OF THOSE HAZARDOUS MATERIALS. Ittle : HAZARDOUS MATERIALS REGULATIONS MATERIALS TABLES AND HAZARDOUS N REGULATIONS Reference : CFRUS', 49, 172, 101, 1990	KAGE. MAY BE TRANSP (GE. MAY BE TRANSPO L SHIPMENTS MUST B Y BE TRANSPORTED IN TO EXCEED 1 QUART/ XCEED 55 GALLONS/P/ SSELS ON OR BELOW I HIS REGULATION LISTS NT OF TRANSPORTATION G PAPERS, PACKAGE N PUICABLE TO THE SHIPP S, PART 172-HAZARDO MATERIALS COMMUNIC Entry/Update :	PORTED IN RTED IN CAF E LABELED PACKAGE. ACKAGE. DECK. ALL AND DN HAS AARKING, MENT AND US ATIONS 01.11.91
CAS	Number			PASSENGER RAILCAR NOT TO EXCEED 50 POUNDS/PAC CARGO AIRCRAFT NOT TO EXCEED 200 POUNDS/PACKA GO AND PASSENGER VESSELS ON OR BELOW DECK. AL POISON. ALDRIN MIXTURE, LIQUID MORE THAN 60%: MAY PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E SHIPMENTS MUST BE LABELED POISON.; SUMMARY - TH CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMEN DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING LABELING, AND TRANSPORT VEHICLE PLACARDING APP TRANSPORT OF THOSE HAZARDOUS MATERIALS. Ittle HAZARDOUS MATERIALS REGULATIONS MATERIALS TABLES AND HAZARDOUS N REGULATIONS Reference CFRUS*, 49, 172, 101, 1990	KAGE. MAY BE TRANSP (GE. MAY BE TRANSPO L SHIPMENTS MUST B Y BE TRANSPORTED IN TO EXCEED 1 QUART/ XCEED 55 GALLONS/P/ SSELS ON OR BELOW I HIS REGULATION LISTS NT OF TRANSPORTATION G PAPERS, PACKAGE N PUICABLE TO THE SHIPP S, PART 172-HAZARDO MATERIALS COMMUNIC Entry/Update :	PORTED IN RTED IN CAF E LABELED PACKAGE. ACKAGE. DECK. ALL AND DN HAS AARKING, MENT AND US ATIONS 01.11.91
	Number	Spec.	309-0 REG	PASSENGER RAILCAR NOT TO EXCEED 50 POUNDS/PAC CARGO AIRCRAFT NOT TO EXCEED 200 POUNDS/PACKA GO AND PASSENGER VESSELS ON OR BELOW DECK. AL POISON. ALDRIN MIXTURE, LIQUID MORE THAN 60%: MAY PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E MAY BE TRANSPORTED IN CARGO AIRCRAFT N OT TO E SHIPMENTS MUST BE LABELED POISON.; SUMMARY - TH CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMEN DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING LABELING, AND TRANSPORT VEHICLE PLACARDING APP TRANSPORT OF THOSE HAZARDOUS MATERIALS. Ittle HAZARDOUS MATERIALS REGULATIONS MATERIALS TABLES AND HAZARDOUS N REGULATIONS Reference CFRUS*, 49, 172, 101, 1990	KAGE. MAY BE TRANSP (GE. MAY BE TRANSPO L SHIPMENTS MUST B Y BE TRANSPORTED IN TO EXCEED 1 QUART/ XCEED 55 GALLONS/P/ SSELS ON OR BELOW I HIS REGULATION LISTS NT OF TRANSPORTATION G PAPERS, PACKAGE N PUICABLE TO THE SHIPP S, PART 172-HAZARDO MATERIALS COMMUNIC Entry/Update :	PORTED IN RTED IN CAI E LABELED PACKAGE. DECK. ALL AND DN HAS ARKING, MENT AND US ATIONS 01.11.91

Effective Date: 1988

QQ11111	non Name	:	Aldri	n			
CAS	Number	:	309-0	00-2			
Туре		•	REG				
Area	Subject	Spec.	Description	Level / Summ	ary Information :		
<u>/::04</u>	<u>V00/001</u>	<u></u>		<u>— • • • • • • • • • • • • • • • • • • •</u>			
USA	WASTE STORE TRNSP	INDST REMOV	Class Ror Ror Ror	TREATED AS AN ARE MORE RES ACUTELY HAZA FROM A CONTA	OUS WASTES (H).; SUMMARY - THIS CHE NACUTE HAZARDOUS WASTE. ACUTE HA TRICTIVE FOR EXCLUSION. ANY RESIDU RDOUS AND REMAINING IN A CONTAINEF INER, IS CONSIDERED A HAZARDOUS WA O OTHER CLEANING MEASURES ARE RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS. O CONTAINER RESIDUES, AND SPILL RES	AZARDOUS WASTES RE E OF THIS CHEMICAL L R, OR AN INNER LINER F ASTE IF DISCARDED UN TAKEN (40 CFR 261.33E I RECOVERY ACT: DISC IFF-SPECIFICATION SPE	GULATION ABELED AS REMOVED ILESS ). ARDED
				<u>Reference :</u>	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
						Effective Date:	1980
	Nome	;	Aldri	n			
	non Name	:	309-0				
·	Number	:					
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summ	hary Information :		
USA	SAFTY STORE	INDST INDST	RQR RQR	REQUIRES CER CHEMICALS TH LOWER QUANTI THAN 100 MICR OTHERWISE, TH REGULATION U GREATER THAM REPORTING TO	N EXCESS OF THE THRESHOLD PLANNIN TAIN EMERGENCY PLANNING ACTIVITIES AT ARE SOLIDS, THERE MAY BE TWO TP ITY APPLIES FOR SOLIDS IN POWDER FO ONS, OR IF THE SUBSTANCE IS IN SOLUT HE HIGHER QUANTITY APPLIES. THESE C NDER SARA 304. RELEASES OF SUBSTAN N THEIR REPORTABLE QUANTITY (RQ), IN I THE NATIONAL RESPONSE CENTER UNI	S TO BE CONDUCTED. F Q'S GIVEN. IN THESE C/ IRM WITH PARTICLE SIZ TON OR IN MOLTEN FOI HEMICALS ARE ALSO S NCES, IN QUANTITIES E I POUNDS, ARE SUBJEC	OR ASES, THE ZE LESS RM. SUBJECT TO QUAL TO O CT TO
				Title:	AL RESPONSE, COMPENSATION, AND LIA SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE	TY RIGHT S AND
				<u>Title</u> :	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTI	BILITY ACT OF 1980. ANNING AND COMMUNI IZARDOUS SUBSTANCE FIES	TY RIGHT S AND 01.10.91
					SARA, SECTION 302(A) EMERGENCY PL. TO KNOW ACT; LIST OF EXTREMELY HA	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u>	S AND 01.10.91
				<u>Title;</u> <u>Reference;</u>	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTI	BILITY ACT OF 1980. ANNING AND COMMUNI IZARDOUS SUBSTANCE FIES	S AND
	non Name		Aldri	<u>Title</u> : <u>Reference</u> : n	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTI	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u>	S AND 01.10.91
	non Name Number	:	309-0	<u>Title;</u> <u>Reference;</u> in 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTI	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u>	S AND 01.10.91
		:	309-0 REG	<u>Title;</u> <u>Reference;</u> in 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT CFRUS*, 40, 355, , 1990	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u>	S AND 01.10.91
CAS		: : Spec.	309-0 REG	<u>Title;</u> <u>Reference;</u> in 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTI	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u>	S AND 01.10.91
CAS Type	Number	:	309-0 REG	<u>Title</u> : <u>Reference</u> : in 00-2 ; SUMMARY - FA PROCESSING T MUST REPORT AIR LAND WAT	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT CFRUS*, 40, 355, , 1990	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date:</u> <u>Effective Date:</u> <u>Ef</u>	OR CHEMICAL TOR CHEMICAL MICAL) TO F THIS 0-39 ONLY).
CAS Type Area	Number Subject Air SOIL AQ	: <u>Spec</u> . Emi Emi Emi	309-4 REG <u>Description</u> RGR RGR RGR	Title: Relevence: n 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title:	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date</u> : URING, IMPORTATION, ( DF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u>	01.10.91 1987 0R CHEMICAL MICAL) TO EN.THIS 0-39 ONLY). E III. EPCR4
CAS Type Area USA	Number Subject Air Soil AQ MANUF	: <u>Spec.</u> EMI EMI EMI EMI	309-4 REG <i>Description</i> ROR ROR ROR ROR	Title: Reference: In 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title: Reference:	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> Effective Date : Effective Date : Effective Date : Effective Date : Concept State : OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL SES	CR CHEMICAL INCAL) TO R. THIS 0-39 ONLY). E III. EPCR4 01.10.91
CAS Type <u>Area</u> USA	Number Subject AIR SOIL AQ MANUF	: <u>Spec.</u> EMI EMI EMI EMI	309-4 REG Description ROR ROR ROR ROR	Title: Reference: n 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title: Reference:	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date</u> : URING, IMPORTATION, ( DF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u>	CR CHEMICAL INCAL) TO R. THIS 0-39 ONLY). E III. EPCR4 01.10.91
CAS Type <u>Area</u> USA	Number Subject Air Soil AQ MANUF	: <u>Spec.</u> EMI EMI EMI EMI	309-4 REG <u>Description</u> ROR ROR ROR ROR Aldri 309-1	Title: Reference: In 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title: Reference: In 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date</u> : URING, IMPORTATION, ( DF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u>	CR CHEMICAL INCAL) TO R. THIS 0-39 ONLY). E III. EPCR4 01.10.91
CAS Type <u>Area</u> USA	Number Subject AIR SOIL AQ MANUF	: <u>Spec.</u> EMI EMI EMI EMI	309-4 REG <u>Description</u> ROR ROR ROR Aldri 309-4 REC	Title: Reference: In 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title: Reference: In 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date</u> : URING, IMPORTATION, ( DF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u>	CR CHEMICAL MICAL) TO R. THIS 0-39 ONLY). E III. EPCR4 01,10.91
CAS Type Area USA	Number Subject AIR SOIL AQ MANUF	: <u>Spec.</u> EMI EMI EMI EMI	309-4 REG <u>Description</u> ROR ROR ROR Aldri 309-4 REC	Title: Reference: In 00-2 <u>Level / Summ</u> ; SUMMARY - FA PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION C Title: Reference: In 00-2	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> <u>Effective Date</u> : URING, IMPORTATION, ( DF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u>	CR CHEMICAL INCAL) TO R. THIS 0-39 ONLY). E III. EPCR4 01.10.91
CAS Type <u>Area</u> USA USA Comm CAS Type	Number Subject AIR SOIL AQ MANUF	: Spec. EMI EMI EMI EMI	309-4 REG <u>Description</u> ROR ROR ROR Aldri 309-4 REC	Title	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b>	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> Effective Date: URING, IMPORTATION, 4 OF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u> Effective Date: Y - THIS THRESHOLD LI L HYGIENE AS A GUIDE!	OR 01.10.91 1987 CHEMICAL MICAL) TO 8. THIS 0-39 ONLY). E III. EPCR4 01.10.91 1987 MIT VALUE
CAS Type Area USA USA Comm CAS Type Area	Number Subject AIR SOIL AQ MANUF	: Spec. EMI EMI EMI EMI	309-4 REG Description ROR ROR ROR ROR ROR ROR ROR ROR ROR RO	Title	SARA, SECTION 302(A) EMERGENCY PL TO KNOW ACT; LIST OF EXTREMELY HA THEIR THRESHOLD PLANNING QUANTIT <b>CFRUS*, 40, 355, , 1990</b> ACILITIES THAT EXCEEDED A MANUFACTI HRESHOLD OF 25,000 LBS OR THE USE O TO EPA ANY RELEASES OF THE CHEMIC TER, POTW, UNDERGROUND INJECTIO N, OVERS STANDARD INDUSTRIAL CLASSIF SUPERFUND AMENDMENTS AND REAU SECTION 313 LIST OF TOXIC SUBSTANC <b>CFRUS*, 40, 372, 65, 1988</b> D AVG (TWA) 0.25 MG/M3, SKIN; SUMMAR DR USE IN THE PRACTICE OF INDUSTRIAL TION IN THE CONTROL OF POTENTIAL HE	BILITY ACT OF 1980. ANNING AND COMMUNI ZARDOUS SUBSTANCE TIES <u>Entry / Update :</u> Effective Date: URING, IMPORTATION, 4 OF 10,000 LBS FOR THIS AL (OR CATEGORY CHE OR OFF SITE TRANSFE ICATION (SIC) CODES 2 THORIZATION ACT, TITL ZES <u>Entry / Update :</u> Effective Date: Y - THIS THRESHOLD LI L HYGIENE AS A GUIDE!	OR 01.10.91 1987 CHEMICAL MICAL) TO 8. THIS 0-39 ONLY). E III. EPCR/ 01.10.91 1987 MIT VALUE

	mon Name		: Aldri	n		
CAS	Number		. 309-0	10-2		
Туре		:	REG			
Area	Subject	<u>Spec.</u>	Description	Level / Summary Information :		
USA	USE SOIL	PESTI	PRO	CONTROL MEASURE: THE SUBSTANCE IS BANNED FOR USE AS A PESTICID CONTAINING ALDRIN EXCEPT THOSE LABELLED FOR CANCELLED. IN 1984, EPA REQUIRED REGISTRANTS ' AND EXPOSURE DATA IN ORDER TO PERFORM A COM TERMITICIDE USE OF THESE COMPOUNDS. THE SOLI VOLUNTARY CANCELLATION OF THE TERMITICIDE US CURRENT USES OF ALDRIN IN THE U.S MAJOR AREA: PREPLANT SOIL TREATMENT, SEED TREATMENT FOR VEGETABLE CROPS; SOIL TREATMENT FOR FRUIT TR QUARANTINE USE (DIPPING OF NON-FOOD ROOTS AN MOTHPROOFING CLOTHING; AND TERMITE CONTROL. REASONS: ALDRIN HAS CAUSED LIVER TUMORS IN MICE AND MA OF CHRONIC LIVER EFFECTS TO OCCUPANTS OF BUIL SURFACE WATER. ALSO ALDRIN IS EXTREMELY TOXIC TO AQUATIC ORG PERSISTS AND BIOACCUMULATES IN THE ENVIRONMIS SURFACE WATER. ALTERNATIVES: SEED TREATMENT: LINDANE, CHLORPYRIFOS, METHCO SOIL TREATMENT: DAZINON, CHLORPYRIFOS, QUAREI USE: CHLORPYRIFOS, ISOFENPHOS, SYNTHETIC PYRI TIME CONSOLIDATED ALDRINDIELDRIN HI	TERMITE CONTROL WER TO SUBMIT ADDITIONAL T IPLETE RISK ASSESSMEN E PRODUCER REQUESTE ES IN MAY 1987. THERE A VARIETY OF FIELD ANI EES IN THE ABSENCE OF ID TOPS); COMMERCIAL U Y POSE A SIGNIFICANT H LDINGS TREATED WITH A ANISMS AND BIRDS. FIN/ ENT AND IT MAY CONTAM DXYCHLOR, ACEPHATE; P NTINE USE: CHLORPYRIF ETHROIDS. EARING, 1974 AND CHAPN	E TOXICOLOGY NT OF THE D ARE NO D F FRUIT; JSE FOR IEALTH RISK LIDRIN, ALLY ALDRIN INATE REPLANT OS; TERMIT
				CO.: NOTICE OF INTENT TO CANCEL Reference : FEREAC, 54, , 8814, 1989		1451 1000
				<u>10/0/0/20 .</u> 120240, 54, 30014, 1363	<u>Entry / Update ;</u>	JAN 1996
					Effective Date:	1974
Сот	mon Name		- Aldri		Effective Date:	1974
	mon Name Number	•	Aldri	-		1974
	Number			-		1974
CAS Type	Number		: 309-0 REG	-		1974
CAS	Number		: 309-0 REG	<b>0-2</b> <u>Level / Summary Information :</u> SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE W OTHERWISE STATED.	UND-WATER MONITORING HIS FINAL RULE WILL RE T BE PERFORMED ON TH UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2)	AT RCRA QUIRE THAT HE GROUND INE SLACE IN ONCE UNLE SS
CAS Type Area	Number Subject	Spec.	: 309-0 REG <u>Description</u>	<b>0-2</b> SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUL AND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V	UND-WATER MONITORING HIS FINAL RULE WILL RE IT BE PERFORMED ON TH UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE MAXIMUM CONCENTRAT	AT RCRA QUIRE THAT IE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER
CAS Type Area	Number Subject	Spec.	: 309-0 REG <u>Description</u>	<b>0-2</b> <u>Level / Summary Information :</u> SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. IItig: LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING	UND-WATER MONITORING HIS FINAL RULE WILL RE IT BE PERFORMED ON TH UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE MAXIMUM CONCENTRAT	AT RCRA QUIRE THAT IE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER
CAS Type Area	Number Subject	Spec.	: 309-0 REG <u>Description</u>	<b>0-2</b> <u>Level / Summary Information :</u> ; SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. <b>Ittle :</b> LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER	UND-WATER MONITORING HIS FINAL RULE WILL RE- TI BE PERFORMED ON TH- UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE MAXIMUM CONCENTRAT PROTECTION.	AT RCRA QUIRE THAT IE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER FION OF
CAS Type Area USA	Number Subject	<u>Spec.</u> GRND	: 309-0 REG <i>Description</i> MXL	0-2 Level / Summary Information : ; SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUL LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Title : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990	UND-WATER MONITORING HIS FINAL RULE WILL RE- IT BE PERFORMED ON TH- UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE IMAXIMUM CONCENTRAT PROTECTION. Entry / Update :	AT RCRA QUIRE THAT HE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91
CAS Type Area USA Comr	Number Subject AQ MONIT	<u>Spec.</u> GRND	: 309-0 REG <i>Description</i> MXL	0-2 Level / Summary Information : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Ittle : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990	UND-WATER MONITORING HIS FINAL RULE WILL RE- IT BE PERFORMED ON TH- UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE IMAXIMUM CONCENTRAT PROTECTION. Entry / Update :	AT RCRA QUIRE THAT HE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91
CAS Type Area USA Comr CAS	Number Subject AQ MONIT MONIT	<u>Spec.</u> GRND	: 309-0 REG <i>Description</i> MXL	0-2 Level / Summary Information : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Ittle : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990	UND-WATER MONITORING HIS FINAL RULE WILL RE- IT BE PERFORMED ON TH- UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE IMAXIMUM CONCENTRAT PROTECTION. Entry / Update :	AT RCRA QUIRE THAT HE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91
CAS Type Area USA Comr CAS Type	Number Subject AQ MONIT MONIT	<u>Spec.</u> GRND	309-0 REG <i>Description</i> MXL Aldrin 309-0 REC	0-2 Level / Summary Information : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Ittle : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990	UND-WATER MONITORING HIS FINAL RULE WILL RE- IT BE PERFORMED ON TH- UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE IMAXIMUM CONCENTRAT PROTECTION. Entry / Update :	AT RCRA QUIRE THAT HE GROUND KES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91
CAS Type Area USA Comr CAS	Number Subject AQ MONIT MONIT	<u>Spec</u> GRND	309-0 REG Description MXL MXL Aldrin 309-0 REC Description GL	0-2 Level / Summary Information : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROU LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Ittle : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990	UND-WATER MONITORING HIS FINAL RULE WILL RE IT BE PERFORMED ON TH UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE MAXIMUM CONCENTRAT PROTECTION. <u>Entry / Update :</u> <u>Effective Date</u> : CAL OF HEALTH SIGNIFIC/	AT RCRA QUIRE THAT IE GROUND KKES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91 1987
CAS Type Area USA Comr CAS Type Area	Number Subject AQ MONIT MONIT	<u>Spec.</u> GRND <u>Spec.</u> DRINK	Signal Content of the second s	0-2 Level / Summary Information : : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUD LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. T AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIS WATER TAKEN FROM WELLS SURROUNDING TH OSE I WHEN GROUND-WATER CONTAMINATION IS FIRST DE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT BACKGROUND VALUE MUST BE SET IN COMPLIANCE V OTHERWISE STATED. Ittle : LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER Reference : CFRUS*, 40, 264, , 1990 Level / Summary Information : 0.03 UG/L. APPLIES TO ALDRIN/DIELDRIN. THIS CHEMIC DRINKING-WATER.	UND-WATER MONITORING HIS FINAL RULE WILL RE IT BE PERFORMED ON TH UNITS. THIS ANALYSIS TA TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNE MAXIMUM CONCENTRAT PROTECTION. <u>Entry / Update :</u> <u>Effective Date</u> : CAL OF HEALTH SIGNIFIC/	AT RCRA QUIRE THAT IE GROUND KKES PLACE IN ONCE NT A UNLE SS D-WATER FION OF 01.09.91 1987

5.2

## CHLORDANE

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0	Non Man-		Chio	rdane			
-	non Name Number	:	57-74				
	Number	:	REG	-			
<b>Type</b> Area	Subject	<u>Spec.</u>	Description		mary Information :		
ARG	FOOD		MXL.	0-0.3 MG/KG.			
				<u>Title :</u>			
				<u>Reference :</u>	ALEYP*, 18073, , , 1969	<u>Entry / Update :</u>	1982
						Effective Date:	27.03.69
Comr	non Name		chlo	rdane			
CAS	Number	:	: 57-74	4-9			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
ARG	USE		PRO	PROHIBITED F TOBACCO. Title:	OR USE IN CULTIVATION, C	OMMERCE AND INDUSTRIAL PROCES	SSING OF
				Reference :	ADISS*, 80, , , 1971	Entry / Update ;	1982
						Effective Date:	20.12.7
0	nan Nom-		, Chin	rdane		· · · · · · · · · · · · · · · · · · ·	
-	non Name Number	•	; Chio ; 57-74				
		-	REG				
Type		: Snec			mary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lavar / Sum	mary mormanon.		
ARG	USE		PRO		OR USE AS ANTIWEEVIL AC R HUMAN AND ANIMAL CON	GENT ON SEEDS AND THEIR PRODUC ISUMPTION.	TS
				<u>Reference</u> :	ADISS*, 47, , , 1972	<u>Entry / Update :</u>	1982
						Effective Date:	01.06.7
Com	mon Name		: Chlo	rdane			
	Number		: 57-74	4-9			
Туре			REG				
Area	Subject	Spec.	Description	Level / Sum	mary Information :		
ARG	TRNSP STORE		RSTR	CONDITIONS F	FOR TRANSPORT, STORAGE	E, PACKAGING, LABELLING AND COM	JERCE.
	PACK			<u>Title</u> :			
	LABEL SALE			<u>Reference :</u>	ADECG*, 2678, , , 1969	Entry / Update :	1982
						Effective Date:	10.06.69
Com	non Name		; Chlo	rdane			
CAS	Number		: 57-74	4-9			
Туре	I	;	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
ARG	USE		PRO	PROHIBITED F	FOR USE ON CATTLE, SHEE	P, GOATS, SWINE AND HORSES.	
						Entry / Update :	1982
				<u>Reference :</u>	ADECG*, 2678, , , 1969		10.06.6
						Effective Date:	
	non Name		•	ordane			
CAS	Number		: 57-7				
Туре	1	:					
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information ;		
	00000			TOBACCO 0 M	IGKG		
ARG	GOODS		MXL				
•				<u>Title</u> :		<u> </u>	1000
				<u>Reference :</u>	ADISS*, 80, , , 1971	Entry / Update :	1982
						Effective Date:	20.12.7

Com	mon Name	,	: Chio	rdane			
CAS	Number		: 57-74	4-9			
Туре	!	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
ARG	AIR	occ	MPC	8H-TWA: 0.5M LEAST 60 MIN <u>Title</u>	G/M3; 15MIN-STEL: 2MG/M3 (MAXIMU UTES). SKIN ABSORPTION, (SUBMITI LIMIT VALUES FOR CHEMICAL SU ENVIRONMENT-RESOLUTION NO. AND SOCIAL SECURITY (AMENDIN UNDER LAW NO. 19587/1972: HYG	TED FOR MODIFICATION). IBSTANCES IN THE WORKING 444/1991 OF THE MINISTRY ( NG REGULATION DECREE NO	) DF WORK ), 351/1979
				<u>Reference :</u>	ARGOB*, 27145, I, 4, 1991	Entry / Update :	01.10.91
						Effective Date:	29.05.91
Comr	non Name		: Chlo	rdane		······	
CAS	Number		: 57-74	1-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Ləvəl / Sum</u>	mary Information :		
AUS	USE	PESTI		THE GOVERNM VEGETABLE P MAJOR AREA: INSECTICIDE. USES ALLOWE USE IS STILL A ATTACK. REASONS: THE PERSISTE ADDITIONAL IN THE REFEREN AGRICULTURA WERE RECOMMENDA HAVE BEEN EF ALTERNATIVE: BENDIOCARB, DELTAMETHRI PROPOXUR, P Itte Reference	OF THE CHEMICAL IS PROHIBITED U MENT (21 DECEMBER 1987). USES AG ESTS HAVE BEEN CANCELLED (DAT ED: LLOWED IN PROTECTION OF BUILDI ENCE OF THE CHEMICAL MAKES IT E FORMATION:: CE TO NATIONAL DOCUMENT PROV L CHEMICALS COMMITTEE (PACC). T MENDATIONS ONLY AND NOT BINDI THONS WERE USUALLY FOLLOWED. FECTED SOME TIME LATER. S: CARBARYL, CHLORPYRIFOS, CYFLU N, DIAZINON, DICHLORVOS, FENTHK	SAINST HOUSEHOLD, LAWN A ES VARY FROM STATE TO S INGS AGAINST SUBTERRANE NVIRONMENTALLY UNACCEI IDED RELATES TO THE PEST THE DECISIONS OF THIS CON NG ON STATES, ALTHOUGH T HOWEVER, THE STATE ACT	AND FATE). TABLE. TCIDES ANI INITTEE FHE IONS MAY
	non Name		; Chlor	dane		····	
CAS	Number	-	: 57-74	-9			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
AUT	USE	PESTI		OF 20.02.92. REASONS:	WITHDRAWN BY MANUFACTURERS AND CARCINOGENIC EFFECTS IN EX HE LIVER).		

Entry / Updete : JAN 1996 Effective Date: 20 FEB 1992

	ion Name	:		rdane			
CAS I	Number	:	57-74	<b>F-9</b>			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumn</u>	nary Information :		
BRA	FOOD		AL	SPECIFIED PLA	NT PRODUCTS: 0.3 MG/KG.		
				<u>Title</u> :	COLETANEA DE ATOS EM VIGOR PI SANITARIA DE DROGAS, MEDICAME PRODUTOS DIETETICOS E CORREL HIGIENE, COSMETICOS E SANEANT AEROPORTOS E FRONTEIRAS (COL DRUGS, MEDICINE, PHARMACEUTIC PRODUCTS, COSMETICS & SANITAF APPLIED AT PORTS, AIRPORT AND I	NTOS, INSUMOS FARMACE ATOS, PERFUMES, PRODU ES DOMISSANITARIOS E DE L. OF DOCS. RELATED TO L ALS, PERFUMES, HYGIENE IY HOUSEHOLD PRODUCTS	EUTICOS, TOS DE E PORTOS, LEG. ON
				Reference :	VISAB*, II, , 161, 1979	Entry / Update :	01.08.82
						Effective Date:	1979
Comm	on Name		Chio	rdane			
	Number		57-74	<b>I-9</b>			
Туре			REC				
<u>Area</u>	<u>Subject</u>	Spec.		Level / Sumn	nary Information :		
							JUIDELINES
				ARE PREPAREI THE FEDERAL-I OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFO APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI	DR GANADIAN DRINKING WATER QUAI D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO //ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND &//C AND PRIVATE. HOWEVER, THEY RECEABLE STANDARDS UNLESS PRO PROVINCIAL, TERRITORIAL OR FEDEI ILL RESULT IN THE PROVISION OF DF IND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E //ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND INITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING W. ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH TAL AGENCY, JUDICIOUS U INKING WATER THAT IS BC INKING WATER THAT IS BC ITHE APPROACHES USED SUPPORTING DOCUMENTA	WATER OF NATIONAL ATER. THE KING WATEF D AS HE SE OF THE DTH IN THE TION FOR
				ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN GUIDELINES AN SUPPLIES, PUE LEGALLY ENFC APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W <i>Titte</i>	D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO /ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDEL PROVINCIAL, TERRITORIAL OR FEDEL ILL RESULT IN THE PROVISION OF DE ND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E /ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND UNITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING W. ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH RAL AGENCY, JUDICIOUS U INKING WATER THAT IS BO . THE APPROACHES USED SUPPORTING DOCUMENTA Y THE DEPARTMENT OF N/	WATER OF NATIONAL ATER. THE KING WATEF D AS HE SE OF THE SE OF THE IN THE IN THE IN THE IN TON FOR ATIONAL
Comm	non Name		Chio	ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN GUIDELINES AN SUPPLIES, PUE LEGALLY ENFC APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W <i>Titte</i>	D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO /ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDEL PROVINCIAL, TERRITORIAL OR FEDEL ILL RESULT IN THE PROVISION OF DE ND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E /ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WA ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BO INKING WATER THAT IS BO INKING WATER THAT IS BO SUPPORTING DOCUMENTA Y THE DEPARTMENT OF NA	WATER OF NATIONAL ATER. THE KING WATEF ID AS HE SE OF THE DTH IN THE IN THE IN THE ATIONAL 01.08.93
	oon Name Number		Chio 57-74	ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFO APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W <i>Title</i>	D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO /ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDEL PROVINCIAL, TERRITORIAL OR FEDEL ILL RESULT IN THE PROVISION OF DE ND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E /ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WA ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BO INKING WATER THAT IS BO INKING WATER THAT IS BO SUPPORTING DOCUMENTA Y THE DEPARTMENT OF NA	WATER OF NATIONAL ATER. THE KING WATEF ID AS HE SE OF THE DTH IN THE IN THE IN THE ATIONAL 01.08.93
CAS I				ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFO APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W <i>Title</i>	D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO /ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDEL PROVINCIAL, TERRITORIAL OR FEDEL ILL RESULT IN THE PROVISION OF DE ND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E /ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WA ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BO INKING WATER THAT IS BO INKING WATER THAT IS BO SUPPORTING DOCUMENTA Y THE DEPARTMENT OF NA	WATER OF NATIONAL ATER. THE KING WATEF ID AS HE SE OF THE DTH IN THE IN THE IN THE ATIONAL 01.08.93
		: <u>Spec.</u>	57-74 REG	ARE PREPAREI THE FEDERAL-I OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFC APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W <i>Title</i> : <i>Reference</i> :	D BY THE FEDERAL-PROVINCIAL SUB PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO /ELFARE; RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT TH ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDEL PROVINCIAL, TERRITORIAL OR FEDEL ILL RESULT IN THE PROVISION OF DE ND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E /ELFARE.	COMMITTEE ON DRINKING I ON ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WA ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BO INKING WATER THAT IS BO INKING WATER THAT IS BO SUPPORTING DOCUMENTA Y THE DEPARTMENT OF NA	WATER OF NATIONAL ATER. THE KING WATEF ID AS HE SE OF THE DTH IN THE IN THE IN THE ATIONAL 01.08.93
CAS I Type	Number		57-74 REG	ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFO APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W Title: Reference: TWA: 0.5 MG/M OCCUPATIONA (ADMINISTEREI REGULATIONS AN AIRBORNE ( ADOPTED BY A HYGIENISTS) IN EXPOSURE IND SHALL, WHERE PERSON TO VE AGENT OR COM	D BY THE FEDERAL-PROVINCIAL SUBA PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO VELFARE: RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT THI ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDER ILL RESULT IN THE PROVISION OF DF IND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E //ELFARE. GWQUEQ, , , , 1993 BATHE DEPARTMENT OF EMPLOYM STATE THAT NO EMPLOYEE SHALL B CHEMICAL AGENT IN EXCESS OF THE CGIH (AMERICAN CONFERENCE OF G ILTS PUBLICATION ENTITLED: "THRES DICES FOR 1985-86". THE REGULATION A PERSON IS ABOUT TO ENTER A CO FRIEND OF CHEMICAL AGENTS WI DA CONCENTRATION IN EXCESS OF PRESCRIBE STANDARDS WHOSE EN	COMMITTEE ON DRINKING I DN ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WI ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BC THE APPROACHES USED SUPPORTING DOCUMENTA Y THE DEPARTMENT OF N/ Entry/Update: Effective Date: PRESCRIBED BY THE CAN/ S, UNDER THE CANADA LAN INTER AND IMMIGRATION). T E EXPOSED TO A CONCENT VALUE FOR THAT CHEMIC GOVERNMENTAL INDUSTRIA HOLD LIMIT VALUE AND BIK IS ALSO STATE THAT THE IS DNFINED SPACE, APPOINT / CONCENTRATION OF ANY LL NOT RESULT IN THE EXE THE VALUE INDICATED AB	ADA BOUR CODE HE TRATIONAL ATER. THE KING WATER D AS HE SE OF THE DTH IN THE IN
CAS I Type <u>Area</u>	Number Subject	<u>Spec.</u>	57-74 REG Description	ARE PREPAREI THE FEDERAL- OCCUPATIONA HEALTH AND W SUBSTANCES AN SUPPLIES, PUE LEGALLY ENFO APPROPRIATE GUIDELINES W WHOLESOME A DERIVATION OI EACH PARAME HEALTH AND W Title: Reference; COCUPATION OI EACH PARAME HEALTH AND W Title; Reference; COCUPATIONS AN ARBORNE ( ADDITED BY A HYGIENISTS) IN EXPOSURE INU SHALL, WHERE PERSON TO VE AGENT OR CON THE PERSON TO VE AGENT OR CON THE PERSON TO VE AGENT ON CON THE PERSON TO VE AGENT ON CON THE PERSON TO VE AGENT ON CON THE PERSON TO VE AGENT OR CON THE PERSON TO VE AGENT OR CON THE PERSON TO VE AGENT OR CON	D BY THE FEDERAL-PROVINCIAL SUBA PROVINCIAL ADVISORY COMMITTEE ( L HEALTH AND PUBLISHED BY AUTHO VELFARE: RECOMMENDATIONS AND L AND CONDITIONS WHICH AFFECT THI ND RECOMMENDATIONS ARE INTEND LIC AND PRIVATE. HOWEVER, THEY S PROVINCIAL, TERRITORIAL OR FEDER ILL RESULT IN THE PROVISION OF DF IND PROTECTIVE OF PUBLIC HEALTH F THE GUIDELINES, AS WELL AS THE TER, ARE PUBLISHED SEPARATELY E //ELFARE. GWQUEQ, , , , 1993 BATHE DEPARTMENT OF EMPLOYM STATE THAT NO EMPLOYEE SHALL B CHEMICAL AGENT IN EXCESS OF THE CGIH (AMERICAN CONFERENCE OF G ILTS PUBLICATION ENTITLED: "THRES DICES FOR 1985-86". THE REGULATION A PERSON IS ABOUT TO ENTER A CO FRIEND OF CHEMICAL AGENTS WI DA CONCENTRATION IN EXCESS OF PRESCRIBE STANDARDS WHOSE EN	COMMITTEE ON DRINKING I DN ENVIRONMENTAL AND PRITY OF THE MINISTER OF IMITS ARE SPECIFIED FOR E QUALITY OF DRINKING WI ED TO APPLY TO ALL DRINK SHOULD NOT BE REGARDE MULGATED AS SUCH BY TH AL AGENCY, JUDICIOUS U INKING WATER THAT IS BC THE APPROACHES USED SUPPORTING DOCUMENTA Y THE DEPARTMENT OF N/ Entry/Update: Effective Date: PRESCRIBED BY THE CAN/ S, UNDER THE CANADA LAN INTER AND IMMIGRATION). T E EXPOSED TO A CONCENT VALUE FOR THAT CHEMIC GOVERNMENTAL INDUSTRIA HOLD LIMIT VALUE AND BIK IS ALSO STATE THAT THE IS DNFINED SPACE, APPOINT / CONCENTRATION OF ANY LL NOT RESULT IN THE EXE THE VALUE INDICATED AB	ADA BOUR CODE HE TRATIONAL ATER. THE KING WATEF D AS HE SE OF THE DTH IN THE IN THE THIN THE IN THE IN THE ATIONAL 01.08.93 1993 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1993 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 01.08.93 1995 10.00 10.00 10.08.93 10.00 10.00 10.08.93 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10

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Com	mon Name	,	Chlo	rdane				
CAS	Number	:	57-74	4-9				
Туре	)	:	REG					
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary information :			
CAN	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	ANIMAL PROD CHLORDANE I PRESCRIBED DRUGS ACT, A THE REGULAT CHEMICAL OR THERETO, SIN MILLION, UNLE 16. THE FOOD TABLES I, II AN FOOD ITEM DO	ABLE II - AGRICULTURAL CHEM UCTS: 0.1 PPM (CALCULATED NCLUDING THE METABOLITE ( BY THE FOOD AND DRUG REG DMINISTERED BY THE DEPAR TONS CLASSIFY A FOOD AS BE ANY OF ITS DERIVATIVES IS F GLY OR IN ANY COMBINATION ESS IT IS LISTED AND USED IN ITEM WILL BE EXEMPT IF THE ID III OF DIVISION 15 OF THE R ONOT EXCEED THE LEVELS LIST ONSULTED FOR DETAILS.	DN THÉ FAT CON XYCHLORDANE. ULATIONS WHICH TMENT OF NATIO ING ADULTERATE RESENT THEREIN , IN AN AMOUNT E ACCORDANCE WI AMOUNTS OF THI EGULATIONS PRE	TENT). APPLIES THESE LIMITS AI IFALL UNDER THAN IFALL UNDER THAN IFAL HEALTH ANI IF AN AGRICU I OR HAS BEEN / XCEEDING 0.1 P TH THE TABLES E SUBSTANCES ISENT IN OR ADD	FO RE IE FOOD AND D WELFARE. LTURAL AODED ARTS PER IN DIVISION LISTED IN DED TO THE
				<u>Reference :</u>	CAGAAK, 128, 18, 3115, 1994	· 1	ntry / Update :	01.10.94
						E	fective Date:	08.03,79
Comr	поп Name	:	Chio	rdane				
CAS	Number	:	57-74	4-9				
Туре		:	REG					
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	<u>mary Information :</u>			
CAN	exprt Imprt		rqr RSTR	THIS SCHEDUI ADMINISTERE WELFARE. THI EXPORT OF A NOTIFICATION COUNTRY SPE THE MINISTER	PART II - LIST OF TOXIC SUBST E IS PART OF THE CANADIAN D BY THE DEPARTMENTS OF E E ACT STATES THAT A PERSOI SUBSTANCE SPECIFIED ON TH , WHERE THE PERSON PROPC CIFIED ON THE UST OF TOXIC ). WHERE A PERSON EXPORTS D IN THE PRESCRIBED MANNEL	ENVIRONMENTAL NVIRONMENT AN SHALL GIVE NO IE LIST OF TOXIC SES TO EXPORT SUBSTANCES AU SUCH A SUBSTA	PROTECTION A D OF NATIONAL TICE OF THE PRO SUBSTANCES R THE SUBSTANC THORITIES (CO INCE, IT SHALL E	CT, HEALTH AND DPOSED EQUIRING E TO A MPILED BY RE
				<u>Reference :</u>	CAGAAK, 126, 25, 4530, 1992	E	intry / Update :	01.02.93
						E	itective Date:	12.11.92
Comn	non Name	:	Chlo	rdane				
CAS	Number	:	57-74	-9				
Туре			REG					
Area	<u>Subject</u>	Spec.	Description	<u>Level / Sum</u>	<u>mary Information :</u>			
CAN	EXPRT IMPRT		ASTR ROR	TOXIC SUBSTA SUBSTANCES ENVIRONMENT ENVIRONMENT EXPORTING C THESE REQUII AND TO THE A SUBSTANCES PART II OF SCI OUT IN SCHED REGARDING E GUIDELINES F TRADE, DEVEL CHEMICALS OI REQUIRE THAT (MSDS) OR, WI	PART II OF THE CANADIAN ENV NCES REQUIRING EXPORT NO EXPORT NOTIFICATION REGUI TAL PROTECTION ACT (ADMINI I). THE REGULATIONS ADDRES DUNTRIES REGARDING TOXIC THORITY, BODY OR PERSON AUTHORITY, BODY OR PERSON AUTHORITIES OF THE PROPOS HEDULE II OF THE ACT. THIS N ULE I OF THIS REGULATION, A XPORT WHICH IS ATTACHED A DR THE EXCHANGE OF INFOR OPED BY THE INTERNATIONAL THE UNITED NATIONS ENVIR I THE SUBSTANCE BE ACCOM HERE IT IS NOT AVAILABLE, BY ATIONS. THE REGULATIONS S	ITIFICATION, PRES ATIONS, UNDER STERED BY THE D SUBSTANCES IN TO THE MINISTEI SPECIFIED ON TH SED EXPORT OF A DTICE SHALL CON ND BE IN THE FOR S ANNEX V TO TH AATION ON CHEM . REGISTER OF PC DNMANT PROGRA PANIED BY A MAT THE INFORMATIC	SCRIBED BY THE THE CANADIAN DEPARTMENT OF E OF INFORMATI INTERNATIONAL R OF THE ENVIRE SUBSTANCE LIST OF THE ENVIRE SUBSTANCE LIST OF THE INFOR MENTITLED INFOR TAIN THE INFOR MENTITLED INT INTERNATION OTENTIALLY TO MME. THE REGULE ERIALS SAFETY ON SET OUT IN SU	TOXIC THE ON WITH TRADE. DNMENT STED IN IMATION SET ORMATION N ATIONAL IC ULATIONS DATA SHEET CHEDULE II
					CAGAAK, 126, 25, 4533, 1992	-	ntry / Update ;	01.02.93
				<u>Reference ;</u>	VAUAAAA, 120, 20, 4000, 1992	5		01.02.93

Effective Date: 12.11.92

CAC	топ Name	;	-	rdane			
VAJ	Number	:	57-74	1-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	nary Information :		
CAN	PACK Label USE	AGRIC PESTI	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUP PRODUCTS TH	TATUS, DATE OF LAST OCCURENCE: 1990. IT AND REGULATIONS ARE ADMINISTERED , THESE ESTABLISH A REGISTRATION, CL STEM FOR PEST CONTROL PRODUCTS. OF RENTLY REGISTERED WITH THE DEPART IAT HAVE BEEN REMOVED FROM THAT LIS RICAL RECORDS ARE EXCLUDED.	) BY THE DEPARTMENT ASSIFICATION, PACKA( NLY PEST CONTROL PI MENT OF AGRICULTUR	FOF SING AND RODUCTS RE AND
				Reference:	CAGAAK, 126, 25, 4701, 1992	Entry / Update :	01.01.93
						Effective Date:	19.11.92
Com	mon Name		Chio	rdane		·· <u></u>	
	Number		57-74				
		•	REG				
Type		:		Lough / Sum	nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	nary mormation.		
CHE	USE MANUF IMPRT		PRO PRO PRO	AND PRODUCT	NED CHEMICAL: MANUFACTURE, SUPPLY, S CONTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION.	IMPORT AND USE OF C OHIBITED, BECAUSE O	HLORDANE
	STORE		PRO	Title:	ORDINANCE RELATING TO ENVIRONME (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE	Ř
				<u>Reference :</u>	CHEFC*, AS 1986, 1254, , , 1986	Entry / Update :	01.03.96
						Effective Date:	09.06.86
Com	mon Name	;	Chio	rdane		<u></u>	<u> </u>
	Number		57-74	1-9			
Туре			REG				
Area	<u>Subject</u>	Spec.		Level / Sumi	nary Information :		
	<u>a a a la c</u>				······································		
		PESTI	RSTR		AS BEEN SEVERELY RESTRICTED FOR RE		
CHN	USE MANUF IMPRT	PESTI PESTI	rstr Rstr	AND ITS USE V ECOLOGICAL E THE USE FOR	TICIDE, BECAUSE IT IS HIGHLY RESIDUAL I VILL PRODUCE SEVERELY HARMFUL EFFE ENVIRONMENT. CHLORDANE WAS USED CONTROL OF UNDERGROUND PEST REMA (PORT AND NO USAGE ALLOWED WITHOU' RULES FOR SAFE USE OF PESTICIDES, 1988, 1990.	N ENVIRONMENT AND CTS TO HUMAN HEALT AINLY AS AN INSECTIC VINS ALLOWED, NO PRI T PERMISSION.	ORGANISM 'H AND IDE AND ODUCTION,
CHN	MANUF			AND ITS USE V ECOLOGICAL E THE USE FOR NO IMPORT/EX	VILL PRODUCE SEVERELY HARMFUL EFFE ENVIRONMENT, CHLORDANE WAS USED M CONTROL OF UNDERGROUND PEST REMA PORT AND NO USAGE ALLOWED WITHOUT RULES FOR SAFE USE OF PESTICIDES,	N ENVIRONMENT AND CTS TO HUMAN HEALT AINLY AS AN INSECTIC VINS ALLOWED, NO PRI T PERMISSION.	ORGANISM 'H AND IDE AND ODUCTION,
CHN	MANUF			AND ITS USE V ECOLOGICAL & THE USE FOR NO IMPORT/EX Title :	VILL PRODUCE SEVERELY HARMFUL EFFE ENVIRONMENT. CHLORDANE WAS USED M CONTROL OF UNDERGROUND PEST REMA PORT AND NO USAGE ALLOWED WITHOUT RULES FOR SAFE USE OF PESTICIDES, PESTICIDES, 1988, 1990.	N ENVIRONMENT AND CTS TO HUMAN HEALT AINLY AS AN INSECTIO INS ALLOWED. NO PRI I PERMISSION. 1982 AND GUIDELINES	ORGANISM H AND IDE AND DOUCTION, FOR USE C 01.03.98
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Comi	MANUF IMPRT		RSTR	AND ITS USE V ECOLOGICAL E THE USE FOR NO IMPORT/EX Title	VILL PRODUCE SEVERELY HARMFUL EFFE ENVIRONMENT. CHLORDANE WAS USED M CONTROL OF UNDERGROUND PEST REMA PORT AND NO USAGE ALLOWED WITHOUT RULES FOR SAFE USE OF PESTICIDES, PESTICIDES, 1988, 1990.	N ENVIRONMENT AND CTS TO HUMAN HEALT AINLY AS AN INSECTIO INS ALLOWED. NO PRI T PERMISSION. 1982 AND GUIDELINES Entry / Update :	ORGANISM H AND IDE AND DOUCTION, FOR USE C 01.03.98
Comi CAS	MANUF IMPRT mon Name Number		RSTR Chlo 57-74	AND ITS USE V ECOLOGICAL & THE USE FOR NO IMPORT/EX Title	VILL PRODUCE SEVERELY HARMFUL EFFE ENVIRONMENT. CHLORDANE WAS USED M CONTROL OF UNDERGROUND PEST REMA PORT AND NO USAGE ALLOWED WITHOUT RULES FOR SAFE USE OF PESTICIDES, PESTICIDES, 1988, 1990.	N ENVIRONMENT AND CTS TO HUMAN HEALT AINLY AS AN INSECTIO INS ALLOWED. NO PRI T PERMISSION. 1982 AND GUIDELINES Entry / Update :	ORGANISM H AND IDE AND DOUCTION, FOR USE C 01.03.98
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Comm	non Name	:	Chlo	rdane		·····	
	Number		57-74				
_	Iquiber		REG				
Type	Subject	; 6000			and the formation of		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
СҮР	USE	PESTI	PRO	MAJOR AREA: INSECTICIDE. REASONS:	ILL USE AS A PESTICIDE. NO REMAINING		TS ON THE
				<u>Title</u> :	DECISION 18/02/88		
				<u>Reference :</u>	CYPPB*, , , , 1980	Entry / Update :	JAN 199
						Effective Date:	FEB 198
Comm	non Name	:	Chlo	rdane			
CAS I	Number	:	57-74	i-9			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumr	nary Information :		
C76	FOOD	PESTI	MRL		DUES PRESENT DUE TO PLANT PROTECT		
ZE	1000	FLOIT		Title :	DIRECTIVE NO. 50/1978 ON FOREIGN SU		
				Reference;	HPMZC", 61, , , 1986	<u>Entry / Update ;</u>	01.12.91
				<u> </u>		Effective Date:	01.07.86
Comm	on Name	:	Chlo	rdane			
CAS I	Number	:	57-74	<b>-9</b>			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Summ	nary Information :		
CZE	EXPRT IMPRT		ROR ROR	(LICENCE) IS G	MPORT OF THE SUBSTANCE IS POSSIBLE IVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY OF	AUTHORITY.	
				<u>Title</u> :	CONDITIONS OF GIVING OF THE OFFICI/ IMPORT OF GOODS ANS SERVICES		
				Reference;	CONDITIONS OF GIVING OF THE OFFICIA		
					CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	L PERMISSION FOR E	
Comm	non Name	;	Chlor		CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	L PERMISSION FOR E	01.11.94
		:	Chlor 57-74	<u>Reference :</u> rdane	CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	L PERMISSION FOR E	01.11.94
CAS I	non Name	:	57-74	<u>Reference :</u> rdane	CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	L PERMISSION FOR E	01.11.94
CAS I Type	non Name	: : <u>Spec.</u>	57-74 REG	<u>Reference :</u> rdane I-9	CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	L PERMISSION FOR E	01.11.94
CAS   Type Area	ion Name Number	: : : <u>Spec</u> .	57-74 REG	Beference : rdane -9 Level / Summ This LAW IS LA SPECIFIC DECI: 45/1966 WHICH REGULATE THI UNFAVORABLE	CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	AL PERMISSION FOR E Entry / Update : Effective Date: Effective Date: AS AMENDED BY DECR HYGIENIST DECISION NG ITS COMPOUNDS.	200977 ANE 01.11.94 14.09.94 'THE EE NO. TO THIS
CAS   Type Area	on Name Number Subject USE MANUF	: : <u>Spec.</u>	57-74 REG <u>Description</u> ROR ROR	Beference : rdane -9 Level / Summ This LAW is LA SPECIFIC DECI: 45/1966 WHICH REGULATE THI:	CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	AL PERMISSION FOR E Entry / Update : Effective Date: AND BE REGULATED BY AS AMENDED BY DECR HYGIENIST DECISION NG ITS COMPOUNDS. " AND DECREE NO. 45 CO	2008T AND 01.11.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94
CAS I	on Name Number Subject USE MANUF	: : Spec.	57-74 REG <u>Description</u> ROR ROR	Beference : rdane -9 Level / Summ This LAW IS LA SPECIFIC DECI: 45/1966 WHICH REGULATE THI UNFAVORABLE	CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	AL PERMISSION FOR E Entry / Update : Effective Date: AND BE REGULATED BY AS AMENDED BY DECR HYGIENIST DECISION NG ITS COMPOUNDS. " AND DECREE NO. 45 CO	270000 ANI 01.11.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 14.09.94 15.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.01 10.0

	non Name	:	Chio	rdane			
CAS	Number	:	57-74	F-9			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
DEU	AIR	occ	MAK	OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION.	VEIGHTED AVERAGE: 0.5 MG/M3, MEASURE SOL (20 C, 101.3 KPA). PEAK LIMITATION CA ECTS; ONSET OF EFFECT > 2 H; HALF-LIFE PEAK LEVEL IS 10X MAK; MAXIMUM DURAT JE; MAXIMUM FREQUENCY IS 1X/SHIFT. DA SUSPECTED OF HAVING CARCINOGENIC P VALUE IS RETAINED PROVISIONALLY. NOT MAXIMUM CONCENTRATIONS AT THE WO TOLERANCE VALUES FOR WORKING MAT ARBEITSPLATZKONZENTRATIONE UND ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	TEGORY III: SUBSTAN > SHIFT LENGTH (STR ION PER SHIFT IS 30 M NGER OF CUTANEOU OTENTIAL (CATEGOR REGISTERED AS A P DRKPLACE AND BIOLC TERIALS (MAXIMALE	ice With Rongly Min, Is Y III B). Esticide.
				<u>, 191 91, 91199,</u>		Effective Date:	1997
	Nome		Chlor	rdane	· · · · · · · · · · · · · · · · · · ·		
	non Name		57-74				
	Number	-		-9			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
DEU	AIR	EMI	RSTR	LEGISLATION (	ON OF POP-PRODUCING FACILITIES IN THE TA LUFT, TECHNICAL INSTRUCTION FOR AI AVE TO BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF GMSMA6, , 7, 93, 1985	R QUALITY). THE EMIS ITY CONTROL (TECHI T), 1986. <u>Entry / Update :</u>	SSIONS OF NISCHE 01.04.98
					<u></u>	Effective Date:	01.03.86
Comr	поп Name	:	Chlo	rdane			
CAS	Number	:	57-74	-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
	<u>Subject</u> AQ	<u>Spec.</u> DRINK PESTI	<u>Description</u> MPC	RESTRICTS TH FOR THE INDIV PESTICIDES RE <u>Title</u>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG	DF ), 1990.
		DRINK		RESTRICTS TH FOR THE INDIV PESTICIDES RE	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG <u>Entry / Update :</u>	DF ), 1990. 01.04.98
		DRINK	MPC	RESTRICTS TH FOR THE INDIV PESTICIDES RE <u>Title</u> :: <u>Reference</u> :	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG	DF ), 1990.
DEU		DRINK	MPC	RESTRICTS TH FOR THE INDIV PESTICIDES RE <u>Title</u>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG <u>Entry / Update :</u>	DF ), 1990. 01.04.98
DEU	Q	DRINK PESTI	MPC	RESTRICTS TH FOR THE INDIV PESTICIDES RE <u>Title</u> : <u>Reference</u> :	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG <u>Entry / Update :</u>	DF ), 1990. 01.04.98
DEU	AQ non Name	DRINK PESTI	MPC Chiot	RESTRICTS TH FOR THE INDIV PESTICIDES RE <u>Title</u> : <u>Reference</u> :	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG <u>Entry / Update :</u>	DF ), 1990. 01.04.98
DEU Comri CAS Type	AQ non Name	DRINK PESTI	MPC Chion 57-74 REG	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/	THE TOTAL AMOUNT ( ASSERVERORDNUNG <u>Entry / Update :</u>	DF ), 1990. 01.04.98
DEU Comn CAS	AQ non Name Number	DRINK PESTI	MPC Chion 57-74 REG	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NC ACTION. OSPAI	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND (	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry/Update : Effective Date: Effective Date: HE LIST OF "BANNED F ICIDE BY GOVERNME! WILL PHASE OUT THE	DF ), 1990. 01.04.96 13.03.93 
Comn CAS Type Area	AQ non Name Number Subject	DRINK PESTI : : Spec.	MPC Chion 57-74 REG Description	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title</i> <i>Beference</i> rdane -9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NO ACTION. OSPAI CHLORDANE A <i>Title</i>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992.	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry/Update : Effective Date: Effective Date: HE LIST OF "BANNED F ICIDE BY GOVERNME! WILL PHASE OUT THE	DF 01.04.98 13.03.93 PESTICIDES NTAL E USE OF
Comn CAS Type Area	AQ non Name Number Subject	DRINK PESTI : : Spec.	MPC Chion 57-74 REG Description	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NC ACTION. OSPAI CHLORDANE A	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND (	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED I CODE BY GOVERNMEI WILL PHASE OUT THE DSPARCOM RECOMM Entry / Update :	DF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL EUSE OF ENDATION 01.03.98
DEU Comn CAS Type Area DEU	AQ non Name Number Subject USE	DRINK PESTI : : Spec.	MPC Chion 57-74 REG Description PRO	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Reference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NO ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Reference:</i>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992.	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED F ICIDE BY GOVERNME! WILL PHASE OUT THE DSPARCOM RECOMM	OF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL E USE OF ENDATION
Comm CAS Type Area DEU	AQ non Name Number Subject USE	DRINK PESTI : : Spec.	MPC Chion 57-74 REG <i>Description</i> PRO	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NG ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992.	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED I CODE BY GOVERNMEI WILL PHASE OUT THE DSPARCOM RECOMM Entry / Update :	DF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL EUSE OF ENDATION 01.03.98
Comm CAS Type Area DEU Comm CAS	AQ non Name Number Subject USE USE	DRINK PESTI : : Spec.	MPC Chion 57-74 REG <i>Description</i> PRO Chion 57-74	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NG ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i>	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992.	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED I CODE BY GOVERNMEI WILL PHASE OUT THE DSPARCOM RECOMM Entry / Update :	DF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL EUSE OF ENDATION 01.03.98
Comn CAS Type Area DEU Comn CAS Type	AQ non Name Number Subject USE USE	DRINK PESTI	MPC Chion 57-74 REG <i>Description</i> PRO	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NO ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i> rdane	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES I S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992.	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED I CODE BY GOVERNMEI WILL PHASE OUT THE DSPARCOM RECOMM Entry / Update :	DF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL EUSE OF ENDATION 01.03.98
Comn CAS Type Area DEU Comn CAS Type	AQ non Name Number Subject USE USE	DRINK PESTI : : Spec.	MPC Chion 57-74 REG <i>Description</i> PRO Chion 57-74 REG	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NO ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i> rdane	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MARENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES IS S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992. NMEPC*, , , , 1992	THE TOTAL AMOUNT ( ASSERVERORDNUNG Entry / Update : Effective Date: Effective Date: HE LIST OF "BANNED I CODE BY GOVERNMEI WILL PHASE OUT THE DSPARCOM RECOMM Entry / Update :	DF ), 1990. 01.04.98 <b>13.03.93</b> <b>PESTICIDES</b> NTAL EUSE OF ENDATION 01.03.98
Comm CAS Type Area DEU Comm CAS Type Area	AQ non Name Number Subject USE USE	DRINK PESTI	MPC Chion 57-74 REG <i>Description</i> PRO Chion 57-74 REG	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NC ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> PLANT PROTEO	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MATERIAL STREAM OF THE STREAM OF THE STREAM STREAM OF THE STREAM O	THE SUBSTANCE MAY	PESTICIDES NTAL USE OF ENDATION 01.03.98 1992
Comn CAS Type Area DEU Comn CAS	AQ non Name Number Subject USE USE non Name Number Subject USE	DRINK PESTI : Spec. : Spec. : : : : : : : : : : : : : : : : : : :	MPC Chion 57-74 REG <i>Description</i> PRO Chion 57-74 REG <i>Description</i> PRO	RESTRICTS TH FOR THE INDIV PESTICIDES RE <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> HELCOM RECO WHICH CAN NO ACTION. OSPAI CHLORDANE A <i>Title:</i> <i>Beference:</i> rdane I-9 <i>Level / Summ</i> PLANT PROTEC USED. THE IMP	E CONCENTRATION OF PESTICIDES IN DRI IDUAL SUBSTANCE AND 0.0005 MG/L FOR T ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKW/ BGZBAD, , I, 278, 1993 MMENDATION 13/13; CHLORDANE IS ON TH DT BE APPROAVED FOR ANY USE AS PESTI RCOM 7/13/1: ALL CONTRACTING PARTIES IS S SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND ( 7/13/1, 1992. NMEPC*, , , , 1992 MEPC*, , , , 1992	THE SUBSTANCE MAY	DF ), 1990. 01.04.98 13.03.93 PESTICIDES NTAL EUSE OF ENDATION 01.03.98 1992 / NOT BE PROHIBITED

	non Name	<b>;</b>	: Chio	rdane			
CAS	Number		: 57-74	4-9			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
DEU	GOODS	PESTI	MRL	TOBACCO: 0.2	MG/KG.		
				<u>Title:</u>	ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	ESIDUES (RUECKSTAN	DS-
				Reference ;	BGZBAD, , I, 455, 1996	Entry / Update :	01.04.9
						Effective Date:	19.03.9
Comr	non Name	•	; Chio	rdane	· · · · · · · · · · · · · · · · · · ·		
CAS	Number		: 57-74	4-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Sumn	nary Information ;		
DEU	FOOD	PESTI	MRL	EGG PRODUCT MG/KG. APPLIE CHLORDANE.	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN TS: 0.05 MG/KG LIPID WEIGHT, OTHER PRO IS TO THE SUM OF CHLORDANE AND OXY	DUCTS OF ANIMAL OF CHLORDANE, CALCUL	AIGIN: 0.01
				<u>Titie:</u>	ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (HUECKSTAN	DS-
				Reference :	BGZBAD, , I, 455, 1996	Entry / Update :	01.04.9
						Effective Date:	19.03.9
Comn	non Name	;	; Chlo	rdane			
CAS	Number		: 57-74	1-9			
Туре		:	REG				
Area	<u>Subject</u>	Spec.	<u>Description</u>	<u>Level / Sumn</u>	nary Information :		
DEU	FOOD	PESTI	MRL	PRODUCTS: 0.0	ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAN)	DS-
DEU	FOOD	PESTI	MRL	PRODUCTS: 0.0	01 MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE	SIDUES (RUECKSTAN)	DS- 01.04.97
				PRODUCTS: 0.0 Title: Reference:	01 MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAN)	DS- 01.04.97
Comn	non Name		: Chlo	PRODUCTS: 0.0 <u>Title</u> : <u>Reference</u> : rdane	01 MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAN)	DS- 01.04.97
Comn CAS		1	: Chlor : 57-74	PRODUCTS: 0.0 <u>Title</u> : <u>Reference</u> : rdane	01 MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAN)	DS- 01.04.97
Comn CAS Type	non Name Number	:	: Chlor : 57-74 REG	PRODUCTS: 0.0 <u>Title</u> <u>Reference</u> : rdane I-9	MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	SIDUES (RUECKSTAN)	DS- 01.04.97
CAS	non Name	1	: Chlor : 57-74 REG	PRODUCTS: 0.0 <u>Title</u> <u>Reference</u> : rdane I-9	01 MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAN)	DS- 01.04.97
Comn CAS Type	non Name Number	:	: Chlor : 57-74 REG	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED IMPLEMENTED CONTAINING CI	MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	SIDUES (RUECKSTAN) Entry / Update : Effective Date: Effective Date: Note: 1981 BECAUSE DENM EEC). FOR OTHER PES S REQUIRED. NONE	01.04.9 19.03.9 3 ARK HAS TICIDES ATED ACT
Comn CAS Type Area	non Name Number Subject USE IMPRT	: <u>Spec.</u> PESTI PESTI	: Chlor : 57-74 REG <u>Description</u> PRO PRO	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED CONTAINING CI AUTHORIZATIO Title:	MG/KG.         ORDINANCE ON MAXIMUM LIMITS OF RE         HOECHSTMENGENVERORDNUNG)         BGZBAD, , I, 455, 1996         mary Information :         ALE AND USE FOR PLANT PROTECTION PI         AVE BEEN PROHIBITED SINCE JANUARY 1         THE RELEVANT EU LEGISLATION (79/17)         HLORDANE A WRITTEN AUTHORIZATION I         NS ARE GIVEN FOR SUCH PESTICIDES.         ACT ON CHEMICAL SUBSTANCES AND P         NO. 21, 1996.	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID	01.04.97 19.03.94 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Comn CAS Type Area SNK	non Name Number Subject USE IMPRT SALE	: <u>Soec.</u> Pesti Pesti Pesti	: Chlor : 57-74 REG <u>Description</u> PRO PRO PRO	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED CONTAINING CI AUTHORIZATIO Title:	MG/KG.         ORDINANCE ON MAXIMUM LIMITS OF RE         HOECHSTMENGENVERORDNUNG)         BGZBAD, , I, 455, 1996         mary Information :         ALE AND USE FOR PLANT PROTECTION PI         AVE BEEN PROHIBITED SINCE JANUARY 1         THE RELEVANT EU LEGISLATION (79/17)         HLORDANE A WRITTEN AUTHORIZATION I         NS ARE GIVEN FOR SUCH PESTICIDES.         ACT ON CHEMICAL SUBSTANCES AND P         NO. 21, 1996.	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update :	01.04.97 19.03.94 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Comn CAS Type Area SNK	non Name Number Subject USE IMPRT SALE	: <u>Soec.</u> Pesti Pesti Pesti	: Chlor : 57-74 REG <u>Description</u> PRO PRO PRO	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H// IMPLEMENTED CONTAINING CI AUTHORIZATIO Title: Reference: rdane	MG/KG.         ORDINANCE ON MAXIMUM LIMITS OF RE         HOECHSTMENGENVERORDNUNG)         BGZBAD, , I, 455, 1996         mary Information :         ALE AND USE FOR PLANT PROTECTION PI         AVE BEEN PROHIBITED SINCE JANUARY 1         THE RELEVANT EU LEGISLATION (79/17)         HLORDANE A WRITTEN AUTHORIZATION I         NS ARE GIVEN FOR SUCH PESTICIDES.         ACT ON CHEMICAL SUBSTANCES AND P         NO. 21, 1996.	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update :	01.04.97 19.03.96 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Comn CAS Type Area SNK Comn CAS	non Name Number Subject USE IMPRT SALE	: <u>Soec.</u> Pesti Pesti Pesti	: Chlor : 57-74 REG <i>Description</i> PRO PRO PRO PRO 2000 2000 2000 2000 2000 2000 2000 20	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H// IMPLEMENTED CONTAINING CI AUTHORIZATIO Title: Reference: rdane	MG/KG.         ORDINANCE ON MAXIMUM LIMITS OF RE         HOECHSTMENGENVERORDNUNG)         BGZBAD, , I, 455, 1996         mary Information :         ALE AND USE FOR PLANT PROTECTION PI         AVE BEEN PROHIBITED SINCE JANUARY 1         THE RELEVANT EU LEGISLATION (79/17)         HLORDANE A WRITTEN AUTHORIZATION I         NS ARE GIVEN FOR SUCH PESTICIDES.         ACT ON CHEMICAL SUBSTANCES AND P         NO. 21, 1996.	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update :	01.04.97 19.03.96 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Comn CAS Type Area SNK Comn CAS Type	non Name Number Subject USE IMPRT SALE	<u>Spec.</u> PESTI PESTI PESTI	: Chlor : 57-74 REG Description PRO PRO PRO PRO : Chlor : 57-74 REG	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED CONTAINING CI CONTAINING CI AUTHORIZATIO Title: Reference: rdane I-9	AN MG/KG. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ALE AND USE FOR PLANT PROTECTION PI AVE BEEN PROHIBITED SINCE JANUARY 1 THE RELEVANT EU LEGISLATION (79/117/1 HLORDANE A WRITTEN AUTHORIZATION I NS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND P NO. 21, 1996. DNKDS*, , , , 1996	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update :	01.04.97 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96 19.03.96
Comn CAS Type Area SNK Comn CAS Type	non Name Number Subject USE IMPRT SALE	: <u>Soec.</u> Pesti Pesti Pesti	: Chlor : 57-74 REG Description PRO PRO PRO PRO : Chlor : 57-74 REG	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED CONTAINING CI CONTAINING CI AUTHORIZATIO Title: Reference: rdane I-9	MG/KG.         ORDINANCE ON MAXIMUM LIMITS OF REHOECHSTMENGENVERORDNUNG)         BGZBAD, , I, 455, 1996         mary Information :         ALE AND USE FOR PLANT PROTECTION PIAVE BEEN PROHIBITED SINCE JANUARY 17         THE RELEVANT EU LEGISLATION (79/17)         HLORDANE A WRITTEN AUTHORIZATION INS ARE GIVEN FOR SUCH PESTICIDES.         ACT ON CHEMICAL SUBSTANCES AND P         NO. 21, 1996.	SIDUES (RUECKSTAN) Entry / Update : Effective Date: RODUCTS CONTAINING , 1981 BECAUSE DENN EEC). FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update :	01.04.97 19.03.96 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
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Comn CAS Type Area onk Comn CAS	non Name Number Subject USE IMPRT SALE	Spec.	: Chlor : 57-74 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	PRODUCTS: 0.0 Title: Reference: rdane I-9 Level / Summ ALL IMPORT, S/ CHLORDANE H/ IMPLEMENTED CONTAINING CI AUTHORIZATIO Title: Reference: rdane I-9 Level / Summ MEAT, PREPAR MILK AND WHO AND EGG YOLK OXYCHLORDAN	ATIONS OF MEAT, OFFALS AND ANIMAL F. ATIONS OF MEAT, OFFALS AND ANIMAL F. COUNCIL DIRECTIVE OF 24 JULY 1986 OF	ESIDUES (RUECKSTAN) Entry / Update : Effective Date: Effective Date: RODUCTS CONTAINING (, 1981 BECAUSE DENN EEC), FOR OTHER PES S REQUIRED. NONE PRODUCTS, CONSOLID Entry / Update : Effective Date: ATS: 0.05 MG/KG OF F/ ELLED FRESH EGGS, B (CIS- AND TRANS-ISON N THE FIXING OF MAXI	OS- 01.04.9 19.03.9 ARK HAS TICIDES ATED ACT 01.03.94 01.01.8 01.01.8 AT. COW'S IRDS' EGG //ERS AND

	on Name		: Chla	rdane			
CAS I	Number	-	57-7	4-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sum</u>	mary Information :		
EEC	CLASS LABEL PACK		CLASS RQR RQR	(R 40); XN - HAI DANGEROUS F CAUSE LONG- HARMFUL; N - 1 AND IF SWALL TOXIC TO AQU AQUATIC ENVI SUITABLE PRO CONTAINER MI	CAT.3 - CARCINOGENIC CAT.3; POSSIBLE RIS RMFUL; HARMFUL IN CONTACT WITH SKIN AN OR THE ENVIRONMENT; VERY TOXIC TO AQ TERM ADVERSE EFFECTS IN THE AQUATIC E DANGEROUS FOR THE ENVIRONMENT; HARM OWED (R 21/22); POSSIBLE RISKS OF IRREVE ATIC ORGANISMS, MAY CAUSE LONG-TERM. RONMENT (R 50/53); (KEEP OUT OF THE REAL TECTIVE CLOTHING AND GLOVES (S 36/37); UST BE DISPOSED OF AS HAZARDOUS WAST MENT, REFER TO SPECIAL INSTRUCTIONS/S/ COUNCIL DIRECTIVE 67/548/EEC OF 27 JUN OF THE LAWS, REGULATIONS AND ADMINI, RELATING TO THE CLASSIFICATION, PACK DANGEROUS SUBSTANCES	ND IF SWALLOWED ( UATIC ORGANISMS ) NVIRONMENT (S 53) AFUL IN CONTACT W RISIBLE EFFECTS (F ADVERSE EFFECTS (F ADVERSE EFFECTS CH OF CHILDREN (S THIS MATERIAL AND IF (S 60); AVOID REL AFETY DATA SHEETT (E 1967 ON THE APP STRATIVE PROVISIC	R 21/22). N (R 50); MAY . LABEL: XI (ITH SKIN I 40); VERY IN THE :2); WEAR ITS .EASE TO S (S 61). IOXIMATIO DNS
				Reference :	OJECFC, L 13, , 1, 1994	Entry / Update :	01.08.94
						Effective Date:	JAN 199
Comm	on Name		Chio	rdane	······		
CAS	Number		57-7	4-9			
Туре		:	REG				
Area	<u>Subject</u>	Spec.	Description	Level / Sum	nary Information :		
EEC	FOOD	PESTI	MRL	CEREALS: 0.02	MG/KG. APPLIES TO THE SUM OF CIS- AND T		
				<u>Title</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON T FOR PESTICIDE RESIDUES IN AND ON CER		MUM LEVE
				Reference :	OJECFC, L184, , 33, 1997	Entry / Update :	01.07.97
						Effective Date:	31.12.98
Comm	оп Name		Chia	rdane			
CAS	Number		57-7	4-9			
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Туре		:	REG	. •			
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<b>Type</b> Area	Subject		REG Description	Level / Sumr			
		<i>Spec.</i> PESTI PESTI	REG	Level / Sumi MEMBER STAT ACTIVE SUBST	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH	HER ACTIVE SUBST	
<b>Туре</b> <u>Area</u>	<u>Subject</u>	PESTI	REG Description	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US	HER ACTIVE SUBST	NCES
<b>Type</b> Area	<u>Subject</u>	PESTI	REG Description	Level / Sumi MEMBER STAT ACTIVE SUBST	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO	HER ACTIVE SUBSTA SED. 78 PROHIBITING THE TECTION PRODUCTS	NCES PLACING
<b>Type</b> Area	<u>Subject</u>	PESTI	REG Description	Level / Summ MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC)	ANCES PLACING S
<b>Type</b> Area	<u>Subject</u>	PESTI	REG Description	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) <u>Entry / Update ;</u>	ANCES PLACING S 01.08.97
Type Area EEC	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO	Level / Summ MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC)	ANCES PLACING S 01.08.97
Type Area EEC	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO	Level / Summ MEMBER STAT ACTIVE SUBST LISTED MAY BI Title Reference	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) <u>Entry / Update ;</u>	ANCES PLACING S 01.08.97
Type Area EEC Comm CAS	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) <u>Entry / Update ;</u>	ANCES PLACING S 01.08.97
Type Area EEC Comm CAS Type	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO Chlo 57-7 REG	Level / Summ MEMBER STAT ACTIVE SUBST LISTED MAY BI Title Reference : rdane 4-9	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE OJECFC, L1, , 1, 1995	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) <u>Entry / Update ;</u>	ANCES PLACING S 01.08.97
Type Area EEC Comm CAS	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO Chlo 57-7 REG	Level / Summ MEMBER STAT ACTIVE SUBST LISTED MAY BI Title Reference : rdane 4-9	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) <u>Entry / Update ;</u>	NCES PLACING
Type Area EEC Comm CAS Type Area	<u>Subject</u> SALE USE	PESTI PESTI	REG <u>Description</u> PRO PRO Chlo 57-7 REG	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANCE OJECFC, L1, , 1, 1995	HER ACTIVE SUBST/ SED. 76 PROHIBITING THE TECTION PRODUCT ES (79/117/EEC) Entry/Update : Effective Date: SUBSTANCE IS CON DUS PESTICIDES SUBSTANCE IS CON HALL TAKE ALL NECE SANNOT BE PLACED SPY THE REQUIREMIN	CIDE TAINED AT ESSARY ON THE ENTS LAID
Type Area EEC Comm CAS Type Area	Subject SALE USE Don Name Number Subject CLASS PACK LABEL	PESTI PESTI Spec. PESTI PESTI PESTI	REG Description PRO PRO PRO CLASS ROR RQR	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OT E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO' CONTAINING CERTAIN ACTIVE SUBSTANCE OJECFC, L1, , 1, 1995	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT: ES (79/117/EC) Entry/Update : Effective Date: SUBSTANCE IS CON DUS PESTICIDES SUBSTANCE IS CON JUS PESTICIDES SUBSTANCE IS CON HALL TAKE ALL NEC CANNOT BE PLACED SFY THE REQUIREMI THE APPROXIMATIO THE CLASSIFIC	CIDE TAINED AT TAINED AT TAINED AT TON THE ENTS LAID N OF THE ATION,
Type Area EEC Comm CAS Type	Subject SALE USE Don Name Number Subject CLASS PACK LABEL	PESTI PESTI Spec. PESTI PESTI PESTI	REG Description PRO PRO PRO CLASS ROR RQR	Level / Sumi MEMBER STAT ACTIVE SUBST LISTED MAY BI Title	ES SHALL ENSURE THAT PLANT PROTECTIO ANCE ALONE OR IN COMBINATION WITH OTH E NEITHER PLACED ON THE MARKET NOR US COUNCIL DIRECTIVE OF 21 DECEMBER 197 ON THE MARKET AND USE OF PLANT PRO' CONTAINING CERTAIN ACTIVE SUBSTANCE OJECFC, L1, , 1, 1995	HER ACTIVE SUBST/ SED. 78 PROHIBITING THE TECTION PRODUCT: ES (79/117/EC) Entry/Update : Effective Date: SUBSTANCE IS CON DUS PESTICIDES SUBSTANCE IS CON JUS PESTICIDES SUBSTANCE IS CON HALL TAKE ALL NEC CANNOT BE PLACED SFY THE REQUIREMI THE APPROXIMATIO THE CLASSIFIC	CIDE TAINED AT TAINED AT TAINED AT ESSARY ON THE ENTS LAID N OF THE ATION,

Comr	non Name		Chio	rdane				
	Number	-	57-74	4-9				
Туре			REG					
Area	<u>Subject</u>	<u>Spec.</u>			nary Information :			
EEC	USE EXPRT IMPRT	PEŠTI PESTI PESTI	PRO RSTR RSTR	Level / Summary Information : USE CATEGORY: PLANT PROTECTION PRODUCT. USE LIMITATION: BAN. THE SUBS IS BANNED IN THE COMMUNITY OWING TO ITS EFFECTS ON HEALTH AND THE ENVIRONMENT THE SUBSTANCE IS SUBJECT TO NOTIFICATION AND INFORMATI EXCHANGE FOR IMPORTS FROM AND EXPORTS TO THIRD COUNTRIES. THE INTERNATIONAL NOTIFICATION AND "PRIOR INFORMED CONSENT" (PIC) PROCEDU ESTABLISHED BY THE UNITED NATIONS ENVIRONMENT PROGRAMME (UNEP) AND FOOD AND AGRICULTURE ORGANIZATION (FAO) IS APPLIED FOR THIS SUBSTANCI MEANS THE PRINCIPLE THAT INTERNATIONAL SHIPMENT OF A CHEMICAL WHICH I BANNED OR SEVERELY RESTRICTED IN ORDER TO PROTECT HUMAN HEALTH OR ENVIRONMENT SHOULD NOT PROCEED WITHOUT THE AGREEMENT OR CONTRAF THE DECISION OF THE DESIGNATED NATIONAL AUTHORITY OF THE IMPORTING COUNTRY THE COMMISSION SHALL NOTIFY THE COMPETENT BODIES DEALING THE INTERNATIONAL PIC PROCEDURE OF THE CHEMICAL SWHICH ARE BANNED O SEVERELY RESTRICTED IN THE COMMUNITY. IT SHALL PROVIDE ALL RELEVANT INFORMATION, ESPECIALLY ON THE IDENTITY OF THE CHEMICAL, ITS DANGEROUS PROPERTIES, COMMUNITY LABELLING REQUIREMENTS AND NECESSARY PRECAUTIONARY MEASURES. IT SHALL ALSO IDENTIFY THE RELEVANT CONTROL AND THE REASONS FOR THEM THE PROVISIONS OF DIRECTIVE 67/548/EEC ON CLASSIFICATION, PACKAGING AND LABELLING OF SUBSTANCES SHALL ALSO APP THE SUBSTANCE WHEN IT IS EXPORTED FROM THE MEMBER STATES TO THIRD COUNTRIES. TIME				
			Reference ;	THE EXPORT AND IMPORT OF CERTAIN D OJECFC, L173, , 37, 1997	ANGEROUS CHEMIC. Entry / Update :	ALS 01.02.98		
						Effective Date:	01.08.97	
Comr	non Name		Chio	rdane				
	Number		57-74					
Туре			REG					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumn</u>	nary Information :			
EEC	Q	EMI	RSTR	INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT AU WITH REGARD	ES SHALL TAKE THE APPROPRIATE STEPS CE WATER, TERRITORIAL WATERS AND IN 2E. ALL DISCHARGES INTO THE ABOVE MEI TAIN THE SUBSTANCE SHALL REQUIRE PR JTHORITY. THE AUTHORIZATION SHALL LA TO DISCHARGES OF THE SUBSTANCE. APP VHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON P DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/4	D INTERNAL COASTAL WATERS BY MENTIONED WATERS WHICH ARE E PRIOR AUTHORIZATION BY THE L LAY DOWN EMISSION STANDARDS APPLIES TO BIOCIDES AND THEIR DN POLLUTION CAUSED BY CERTAIN		
				Reference :	OJECFC, L256, , 32, 1993	Entry / Update :	01.09.97	
						Effective Date:	31.12.95	
Сотп	non Name	:	Chlo	rdane				
	non Name Number	:	Chlo 57-74		······································			
CAS		:						
CAS Type		: : <u>Spec.</u>	57-74 REG	L-9	nary Information :			
CAS	Number	: ; <u>Spec</u> . GRND REMOV	57-74 REG	Level / Summ MEMBER STATI THIS SUBSTAND DIRECT DISCH/ LEAD TO INDIRI MAY GRANT AN PREVENTING G	Dary Information : ES SHALL TAKE THE NECESSARY STEPS TO CE INTO GROUNDWATER BY SUBJECTING VRGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN I AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBST ND THEIR DERIVATIVES NOT LISTED ESPEC	TO PRIOR INVESTIGA SAL OR TIPPING WHI VESTIGATION, MEMB IE TECHNICAL PRECA FANCE ARE OBSERVE	TION: A) AL CH MIGHT ER STATES JUTIONS FO	
CAS Type Area	Number Subject	GRND	57-74 REG <i>Description</i> RQR	Level / Summ MEMBER STATI THIS SUBSTAND DIRECT DISCH/ LEAD TO INDIRI MAY GRANT AN PREVENTING G	ES SHALL TAKE THE NECESSARY STEPS TO CE INTO GROUNDWATER BY SUBJECTING TAGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBST	TO PRIOR INVESTIGA ISAL OR TIPPING WHI VESTIGATION, MEMB E TECHNICAL PRECA TANCE ARE OBSERVE CIALLY. 179 ON THE PROTECT	TION: A) AL CH MIGHT ER STATES JUTIONS FO ED. APPLIES	
CAS Type Area	Number Subject	GRND	57-74 REG <i>Description</i> RQR	Level / Summ MEMBER STATE THIS SUBSTAND DIRECT DISCH/ LEAD TO INDIRI MAY GRANT AN PREVENTING G TO BIOCIDES A	ES SHALL TAKE THE NECESSARY STEPS TO CE INTO GROUNDWATER BY SUBJECTING ARGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBST ND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19 GROUNDWATER AGAINST POLLUTION CA	TO PRIOR INVESTIGA ISAL OR TIPPING WHI VESTIGATION, MEMB E TECHNICAL PRECA TANCE ARE OBSERVE CIALLY. 179 ON THE PROTECT	TION: A) AL CH MIGHT ER STATES JUTIONS FC ED. APPLIES	

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Com	mon Name	:	Chio	rdane			
CAS	Number	:	57-74	4-9			
Туре	ļ	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EEC	FEED		MPC	OF OXYCHLOF		ALL FEEDINGSTUFFS:	0,02 MG/KG
				<u>Title</u> :	COUNCIL DIRECTIVE OF 17 DECEMBER PERMITTED LEVELS FOR UNDESIRABLI FEEDINGSTUFFS (74/63/EEC).		
				<u>Reference</u> ;	OJECFC, L206, , 13, 1993	Entry / Update :	01.08.95
						Effective Date:	03.12.90
Comi	mon Name	:	Chlo	rdane	<u></u>		
CAS	Number	:	57-74	4-9			
Туре			REG				
Area	Subject	Spec.	Description		mary Information :		
	<u></u>	<u></u>					
EEC	FOOD	PESTI	MRL	TEA: 0.02 MG/	APPLIES TO THE SUM OF CIS- AND TRAN	IS-ISOMERS OF CHLOR	DANE.
				<u>Title:</u>	COUNCIL DIRECTIVE OF 27 NOVEMBER LEVELS FOR PESTICIDE RESIDUES IN A PLANT ORIGIN, INCLUDING FRUIT AND	ND ON CERTAIN PROD	UCTS OF
				Reference :	OJECFC, L184, , 33, 1997	EdeTABLES (90/642/28) Entry / Update :	01.03.98
						Effective Date:	31,12,98
			Chio	rdane			
	mon Name	:					
	Number	:	57-74	4-y			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
F/W	FOOD FOOD	PESTI PESTI	ADI ERL	EXTRANEOUS VEGETABLES, BEAN OIL, EGG BEAN OIL, CRI MAMMALS OTI MG/KG OF FAT THE CASE OF "OXYCHLORD.	DAILY INTAKE (ADI): 0.0005 MG/KG BODY V MAXIMUM RESIDUE LIMIT (EMRL): MILKS: I POLISHED RICE, MAIZE, OATS, RYE, SOR 35, ALMONDS, HAZELNUTS, PECAN, WALN JDE COTTON SEED OIL, CRUDE LINSEED ( HER THAN MARINE MAMMALS): 0.05 MG/KG . ALL FIGURES APPLY TO THE SUM OF CIS- ANIMAL PRODUCTS TO THE SUM OF CIS- ANE". EMRLS REFER TO RESIDUES OF CO UT ARE NOT ANY MORE REGISTERED AS PESTICIDES RESIDUES IN FOODS - MAX	0.002 MG/KG; FRUITS AN GHUM, WHEAT, REFINE IUTS: 0.02 MG/KG; CRUU DIL: 0.05 MG/KG; MEAT ( S OF FAT; POULTRY MEJ S- AND TRANS-CHLORDA AND TRANS-CHLORDAN MPOUNDS, WHICH WEF PESTICIDES.	ND D SOYA DE SOYA FROM AT: 0.5 ANE, 0R, IN NE AND NE AND RE USED AS
				Reference ;	FAOCA*, 2B, , 262, 1996	Entry / Update :	01.04.98
						Effective Date:	1996
					<u> </u>		
	mon Name	:		rdane			
CAS	Number	:	57-74	4-9			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level_/Sum</u>	mary Information :		
FIN	USE SALE	PESTI	PRO PRO	CHLORDANE I ALTHOUGH CH INFORMATION E.G. BIOACUM	ON THE MARKET AND USE OF PLANT PRO S PROHIBITED, FINLAND HAS IMPLEMENTI (ORDANE IS NOT USED IN FINLAND, THE C REGARDING THE SUBSTANCE'S DETRIME ULATION, AND EVIDENCE OF RISKS TO HU AS AN INSECTICIDE. DECISION NO. 656, 1969.	ED THE RELEVANT EU L CONTROL ACTION IS BA ENTAL ENVIRONMENTAI UMAND HEALTH. CHLOF	EGISLATION SED ON LEFFECTS, RDANE WAS
				<u>Reference :</u>	FINMA*, , , , 1969	Entry / Update ;	01.03.98
						Effective Deter	1000

Effective Date: 1969

Com	nmon Name	•	; Chie	ordane	· · · · · · · · · · · · · · · · · · ·		
CAS	Number		: 57-7	4-9			
Тур			REG				
Area	Subject	<u>Spec.</u>		-	mary Information :		
FIN	USE	PESTI	PRO	ACTION. OSPA	DMMENDATION 13/13: CHLORDANE IS ON 1 DT BE APPROAVED FOR ANY USE AS PES RCON 7/13/1: ALL CONTRACTING PARTIES IS SOON AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND	TICIDE BY GOVERNME WILL PHASE OUT TH	ENTAL E USE OF
				Onternan a	7/13/1, 1992.		
				<u>Reference :</u>	NMEPC*, , , , 1992	Entry / Update ;	01.03.9
Сот	mon Name		· Chic	ordane		Effective Date:	1992
	Number		: 57-7				
			. SI-r REG				
Туре <u>Агеа</u>	= Subiect	: <u>Spec.</u>		-	nor Information .		
<u>///04</u>	000/001	<u>0000.</u>	Description	<u>Lever / Summ</u>	nary Information :		
GBR	USE	PESTI	PRO	BANNED FOR L	JSE AS A PESTICIDE.		
				<u>Title</u> :	THE CONTROL OF POLLUTION (SUPPLY SUBSTANCES), 1986 AND THE ENVIRONI ON INJURIOUS SUBSTANCES), 1992.	AND USE OF INJURIO MENTAL PROTECTION	us I (Control
				<u>Reference ;</u>	GBRSI*, No. 31, , , 1992	Entry / Update :	01.11.92
						Effective Date:	01.01.92
Сот	mon Name		Chio	rdane	· · · · · · · · · · · · · · · · · · ·		
CAS	Number		; 57-7	4-9			
Туре	•		REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumn</u>	nany Information -		
GBR	AQ MONIT	Methd Pesti	RQR	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE	THODS FOR DETERMINATION OF THIS SU SH WATERS, CONFIRMATORY PROCEDUR N UP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION.	RES BY EXTRACTION I CHROMATOGRAPHI	NTO E METHODS
GBR				DESCRIBES ME MUDS AND FRE HEXANE, CLEAR	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP N UP, FOLLOWED BY VARIOUS GAS LIQUID COTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND	NTO E METHODS ND IS AND
GBR				DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> ;	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUR N UP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION.	NTO E METHODS ND IS AND
			ROR	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> ;	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP N UP, FOLLOWED BY VARIOUS GAS LIQUID COTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update :	NTO E METHODS ND DS AND 01.03.95
Соті	MONIT		RQR	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> ; <u>Reference</u> ;	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP N UP, FOLLOWED BY VARIOUS GAS LIQUID COTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update :	NTO E METHODS ND DS AND 01.03.95
Comi CAS	MONIT mon Name Number	PESTI	RQR Chio 57-74	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> ; <u>Reference</u> ;	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP N UP, FOLLOWED BY VARIOUS GAS LIQUID COTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update :	NTO E METHODS ND DS AND 01.03.95
Comi CAS Type	MONIT mon Name Number	PESTI : :	ROR Chio 57-74 REG	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u> : Reference: rdane	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDU N UP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATH SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update :	NTO E METHODS ND DS AND 01.03.95
CAS	MONIT mon Name Number	PESTI	RQR Chio 57-74	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u> : Reference: rdane	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP N UP, FOLLOWED BY VARIOUS GAS LIQUID COTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	RES BY EXTRACTION I D CHROMATOGRAPHI RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update :	NTO E METHODS ND DS AND 01.03.95
Comi CAS Type Area	MONIT mon Name Number	PESTI : :	ROR Chio 57-74 REG	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u>	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHIE RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OF RELEVANT ENTATION EC AND
Comi CAS Type Area	MONIT TOO Name Number Subject FOOD FEED	PESTI : : : : : : : : : : : : : : : : : : :	RQR Chio 57-74 REG Description	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 Level / Summ THE MAXIMUM I ISOMERS IN TE FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC.	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHIE RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date: Effective Date: COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OF RELEVANT ENTATION EC AND D AND
Comi CAS Type Area	MONIT TOO Name Number Subject FOOD FEED	PESTI : : : : : : : : : : : : : : : : : : :	RQR Chio 57-74 REG Description	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u>	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHI AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOL Entry / Update :	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OI SUPPLY OI ERELEVANT ENTATION EC AND D AND 01.03.95
Comi CAS Type Area SBR	MONIT TOON Name Number Subject FOOD FEED SALE	PESTI Spec. AGRIC PESTI	ROR Chio 57-74 REG Description MRL	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> : <u>Reference</u> : rdane <u>Level / Summ</u> THE MAXIMUM I ISOMERS IN TEJ FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : <u>Reference</u> :	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHIE RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date: Effective Date: COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OF RELEVANT ENTATION EC AND D AND
Comi CAS Type Area SBR	MONIT mon Name Number Subject FOOD FEED SALE	PESTI : : : : : : : : : : : : : : : : : : :	RQR Chio 57-74 REG Description MRL Chio	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 <u>Level / Summ</u> THE MAXIMUM I ISOMERS IN TEJ FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : Reference:	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHI AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOL Entry / Update :	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OI SUPPLY OI ERELEVANT ENTATION EC AND D AND 01.03.95
Comi CAS Type Area 3BR 3BR Comr CAS	MONIT Toon Name Number Subject FEED SALE	PESTI Spec. AGRIC PESTI	ROR Chio 57-74 REG Description MRL Chio 57-74	DESCRIBES ME MUDS AND FRE HEXANE, CLEAN INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 <u>Level / Summ</u> THE MAXIMUM I ISOMERS IN TEJ FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : Reference:	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHI AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOL Entry / Update :	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OI SUPPLY OI ERELEVANT ENTATION EC AND D AND 01.03.95
Comi CAS Type Area GBR GBR Comr CAS Type	MONIT mon Name Number Subject FOOD FEED SALE	PESTI Spec. AGRIC PESTI	RQR Chio 57-74 REG Description MRL Chio 57-74 REG	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 Level / Summ THE MAXIMUM I ISOMERS IN TEL FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : Reference: rdane	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUR NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATT SCAA*, , , , 1984 CAA*, , , , 1984 CAA*, , , , 1984 CAA*, CEREALS AND ANIMAL PRODUCTS IS 0.1 ND ANIMAL FEED WITHIN THE EUROPEAN EEDING THE RESIDUE LIMIT IS PROHIBITED IMATION OF EC DIRECTIVE 90/642/EEC AS THE PESTICIDES (MAXIMUM RESIDUE LE FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994	RES BY EXTRACTION I D CHROMATOGRAPHI AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOL Entry / Update :	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OI SUPPLY OI EC AND EC AND D AND 01.03.95
Comi CAS Type Area SBR Comr CAS Type	MONIT Toon Name Number Subject FEED SALE	PESTI Spec. AGRIC PESTI	RQR Chio 57-74 REG Description MRL Chio 57-74 REG	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 Level / Summ THE MAXIMUM I ISOMERS IN TEL FOODSTUFFS A PRODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : Reference: rdane	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUP NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHI AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date; RDANE, SUM OF CIS- A 002 - 0.05 MG/KG. THE COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOL Entry / Update :	NTO E METHODS ND IS AND 01.03.95 1984 SUPPLY OI SUPPLY OI ENTATION EC AND D AND 01.03.95
Comi CAS Type Area SBR Comr CAS Type Area	MONIT mon Name Number Subject FOOD FEED SALE	PESTI Spec. AGRIC PESTI	RQR Chio 57-74 REG Description MRL Chio 57-74 REG	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u> : Reference: rdane 1-9 <u>Level / Summ</u> THE MAXIMUM F RODUCT EXCE OF AN APPROXI 93/58/EEC. <u>Title</u> : Reference: rdane 1-9 <u>Level / Summ</u> THE MAXIMUM F	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUR NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATT SCAA*, , , , 1984 DATE DETERMINATION OF ORGANOCHLORINE IN SCAA*, , , , 1984 DATE DETERMINATION OF ORGANOCHLORINE IN SCAA*, , , , 1984 DATE DETERMINATION OF DESTICIDE CHLOR A, CEREALS AND ANIMAL PRODUCTS IS 0.1 ND ANIMAL FEED WITHIN THE EUROPEAN EEDING THE RESIDUE LIMIT IS PROHIBITED IMATION OF EC DIRECTIVE 90/642/EEC AS THE PESTICIDES (MAXIMUM RESIDUE LE FEEDING STUFFS) REGULATIONS. GBRSP, No. 1985, , , 1994	RES BY EXTRACTION I D CHROMATOGRAPHIE RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date: COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOI Entry / Update : Effective Date:	NTO EMETHODS ND IS AND 01.03.95 1984 SUPPLY OI RELEVANT ENTATION EC AND 01.03.95 JUL 1994
Comi CAS Type Area GBR GBR	MONIT mon Name Number Subject FOOD FEED SALE	PESTI Spec. AGRIC PESTI	ROR Chio 57-74 REG Description MRL Chio 57-74 REG Description MRL	DESCRIBES ME MUDS AND FRE HEXANE, CLEAI INVOLVING ELE <u>Title</u>	THODS FOR DETERMINATION OF THIS SU SH WATERS. CONFIRMATORY PROCEDUR NUP, FOLLOWED BY VARIOUS GAS LIQUID CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOCHLO POLYCHLORINATED BIPHENYLS IN SEW. FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WATE SCAA**,,,, 1984	RES BY EXTRACTION I D CHROMATOGRAPHIE RINE INSECTICIDES A AGES, SLUDGES, MUE SECTICIDES AND ER, AN ADDITION. Entry / Update : Effective Date: COMMUNITY OF ANY D. THIS IS AN IMPLEME AMENDED BY 93/57/EI VELS IN CROPS, FOOI Entry / Update : Effective Date:	NTO EMETHODS ND IS AND 01.03.95 1984 SUPPLY O RELEVANT ENTATION EC AND 01.03.95 JUL 199

	non Name	:		ordane			
-	Number	-	57-7-				
Туре	0.1	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
IMO	TRNSP LABEL PACK	MARIN	CLASS		S: 6.1 = POISONOUS SUBSTANCE. PP - 1 UP: III = MINOR DANGER WHEN AI = 100 6.		
				Title :	INTERNATIONAL MARITIME DANGERO	OUS GOODS CODE (IMDG	CODE)
				Reference :	IMCOC*, 26-91, , 6222-4, 1991	Entry / Update ;	01.09.94
						Effective Date:	1991
Comn	non Name	;	Chio	rdane			
CAS	Number	:	57-7	4-9			
Туре		:	REG				
Area	Subject	Spec.	Description	Level / Sumi	nary Information :		
	······						
IND	FOOD	PESTI	MTC	SPECIFIED FOR	OD PRODUCTS : 0.05-0.3 MG/KG		
				<u>Title</u> :	THE PREVENTION OF FOOD ADULTER 1955.	RATION ACT 1954, AND P.I	F.A. RULES
				Reference_:	GSRIN*, 790 (E), , , 1983	Entry / Update :	01.05.92
						Effective Date:	15.05.76
Comn	non Name		Chlo	rdane	<u></u>		
	Number		57-7	4-9			
Туре			REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description		mary Information :		
	<u></u>						
IND	USE	PESTI	PRO	ANIMALS.	SE OF THIS CHEMICAL INVOLVE HEALT INSECTICIDES APPROVED BY THE RE		
				Title:	THE INSECTICIDE ACT 1968 AND RULI		ONDER
	·			<u>Reference :</u>	GAZIN*, , , , 1992	Entry / Update :	01.05.95
						Effective Date:	1992
Сотп	non Name		Chlo	rdane		Effective Date:	1992
	non Name Number	:	Chlo 57-7		<u> </u>	Effective Date:	1992
CAS		; ; ;		4-9		Effective Date:	1992
	Number	:	57-7	4-9	nary Information :	Effective Date:	1992
CAS Type Area	Number Subject	: : <u>Spec.</u>	57-7 REG Description	<b>4-9</b> Level / Sumi	<u>mary Information :</u>	<u> </u>	<u> </u>
CAS Type	Number	: <u>Spec.</u>	57-7 REG	4-9 THESE RULES ACTIVITY IN WI RESPONSABIL OCCURRENCE EVENTUAL IMP PROVISION OF ENSURE HEAL FOREGOING C MAJOR ACCIDE MONTHS BEFO TO HOW MAJO AUTHORITIES T TO ANY OFFS. THE SITE, LIAB AS TO CLEARL TOXICOLOGIC/ SIGNIFICANT IN OF SAFETY RE HAZARDOUS C	THE MANUFACTURE, STORAGE AND I THE MANUFACTURE, STORAGE AND I MALES AND HAZARDOUS SUB THES ENCOMPASS: (A) ASSESSMENT O I, FREQUENCY); (B) MEASURES TO PREY ARMENT TO HUMAN HEALTH AND POL RELEVANT FACTUAL KNOWLEDGE ANI TH AND ENVIRONMENTAL SAFETY WHE HEMICAL: (D) NOTIFICATION OF SITES TO TH RECOMMENCING; (F)PREPARATION OF RACCIDENTS SHOULD BE COPED WITH WITH INFORMATION AND MEANS TO RE TE EMERGENCY; (H) PROVISION OF INFILE TO BE AFFECTED BY A MAJOR ACCIL Y IDENTIFY CONTENTS, MANUFACTURE ML DATA; (J) PREPARATION OF A SAFET VFORMATION REGARDING HAZARD OF PORTS TO THE COMPETENT AUTHORIT HEMICAL TO INDIA, IMPORTERS MUST S WITH SPECIFIED INFORMATION REGARD THE MANUFACTURE, STORAGE AND I RULES. 1989 GAZIN'', 787, , , 1989	CUPIERS OF ANY INDUST STANCE MAY BE INVOLV F MAJOR HAZARDS (CAUS VENT ACCIDENTS AND LIN VENT ACCIDENTS AND LIN SKILLS TO WORKERS IN NHANDLING EQUIPMENT MPETENT AUTHORITIES I HE COMPETENT AUTHOR F AN ON-SITE EMERGENC 4; (G) PROVISION OF COM SPOND QUICKLY AND EFI ORMATION TO PERSONS DENT; (I) LABELLING OF C ERS, PHYSICAL, CHEMICA Y DATA SHEET INCLUDIN THIS SUBSTANCE AND SU TIES; (K) FOR THE IMPORT SUPPLY THE COMPETENT DING THE SHIPMENT.	RIAL ED. THESE BES, AIT MENT; (C) I ORDER TO S AND THE N CASE OF THES 3 Y PLAN AS IPETENTLY OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OU

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VVIIIII	non Name		Chio	rdane		
CAS	Number		57-74	ŀ-9		
Туре		:	REG			
Area	Subject	Spec.		Level / Summary Information :		
				CONTRACT CONTRACTOR CONTRACTOR		
TA	USE USE	PESTI	PRO RQR	THE USE OF CHLORDANE AS A PLANT PROTECTION PL USES A WRITTEN AUTHORIZATION IS REQUIRED. Title		r other
				Reference : ITAMH* 1992	Entry / Update ;	01.03.96
				<u>Heleleve</u> ItAmin , , , , 1992	Effective Date:	1992
	non Name			rdane		
_	Number	-	57-74	-9		
Туре		:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
IPN	CLASS MANUF IMPRT USE		CLASS PRO PRO PRO	A CLASS I SPECIFIED CHEMICAL SUBSTANCE (= A SUB OF ITS DEGRADATION PRODUCTS, IS NOT EASILY DEG BIOACCUMULATES, AND WHICH MAY BE HARMFUL TO CONTINUOUSLY). THIS SUBSTANCE SHALL NOT BE MA BY ANY PERSON WHO HAS NOT OBTAINED AUTHORIS/ PRODUCT IN WHICH THIS SUBSTANCE IS CONTAINED. <u>THE LAW CONCERNING THE EXAMINA</u> MANUFACTURE ETC. OF CHEMICAL SU	GRADABLE, WHICH HUMAN HEALTH WHEN I INUFACTURED, IMPORTE ATION. NO ONE SHALL IN ITION AND REGULATION	NGESTED D OR USE (PORT AN)
				<u>Referençe :</u> JPNCO*, , , , 1986	Entry / Update :	01.11.91
					Effective Date:	17.09.86
Com	non Name		Chio	dane		·
	Number	•	57-74			
	Number		REG	-9		
Type	Cubinet					
Area	<u>Subject</u> CLASS	<u>.</u> <u>Spec.</u>		Level / Summary Information : THIS SUBSTANCE AND PREPARATIONS CONTAINING T	HIS SUBSTANCE (>6%) A	RE
Area		: <u>Spec.</u>	<b>Description</b>	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3A,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Thte</u> POISONOUS AND DELETERIOUS SUBS	TED NAME:1,2,4,5,6,7,8,8 D-1H-INDENE, 1,2,3,4,5,6,7 D-1H-INDENE, 4,5,6,7,8,8 IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW	- 7,8,8- FACHLORO
Area	CLASS LABEL	<u>Spec.</u>	<u>Description</u> CLASS RQR	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHAN( NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHAN( HEXACHLORO-3A,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE	TED NAME:1,2,4,5,6,7,6,8 D-1H-INDENE, 1,2,3,4,5,6,7 D-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1	- 7,8,8- TACHLORO
trea	CLASS LABEL	<u>Spec</u> .	<u>Description</u> CLASS RQR	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3A,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Thte</u> POISONOUS AND DELETERIOUS SUBS	TED NAME:1,2,4,5,6,7,8,8 D-1H-INDENE, 1,2,3,4,5,6,7 D-1H-INDENE, 4,5,6,7,8,8 IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW	- 7,8,8- FACHLORO
Area PN	CLASS LABEL	<u>Spec.</u>	Description CLASS RQR RSTR	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3A,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Thte</u> POISONOUS AND DELETERIOUS SUBS	TED NAME:1,2,4,5,6,7,8,8 >-1H-INDENE, 1,2,3,4,5,6,7 O-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u>	- 7,8,8- FACHLORO
Area PN Comn	CLASS LABEL SALE	Spec.	Description CLASS RQR RSTR	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Inte</u> : POISONOUS AND DELETERIOUS SUBS <u>Reference</u> : JPPDL ⁺ ,,,,	TED NAME:1,2,4,5,6,7,8,8 >-1H-INDENE, 1,2,3,4,5,6,7 O-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u>	- 7,8,8- FACHLORO
Area IPN Comn CAS	CLASS LABEL SALE	<u>Spec.</u>	Description CLASS ROR RSTR	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Inte</u> : POISONOUS AND DELETERIOUS SUBS <u>Reference</u> : JPPDL ⁺ ,,,,	TED NAME:1,2,4,5,6,7,8,8 >-1H-INDENE, 1,2,3,4,5,6,7 O-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u>	- 7,8,8- FACHLORO
Area PN Comn CAS Type	CLASS LABEL SALE		Description CLASS ROR RSTR Chio 57-74 REG	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Inte</u> : POISONOUS AND DELETERIOUS SUBS <u>Reference</u> : JPPDL ⁺ ,,,,	TED NAME:1,2,4,5,6,7,8,8 >-1H-INDENE, 1,2,3,4,5,6,7 O-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u>	- 7,8,8- FACHLORO
Area PN Comn CAS Type	CLASS LABEL SALE		Description CLASS ROR RSTR Chio 57-74 REG	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Title</u>	TED NAME:1,2,4,5,6,7,8,8 >-1H-INDENE, 1,2,3,4,5,6,7 O-1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u>	- 7,8,8- FACHLORO
Comn CAS Type Area	CLASS LABEL SALE		Description CLASS ROR RSTR Chio 57-74 REG	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Title</u>	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEPT STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION	7,8,8- TACHLORO 01.09.95
Comn CAS Type Area	CLASS LABEL SALE non Name Number Subject USE	Spec. AGRIC	Description CLASS ROR RSTR Chilo 57-74 REG Description PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Ittle</u>	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5	7,8,8- TACHLORO 01.09.95
Comn CAS Type Mea	CLASS LABEL SALE non Name Number Subject USE	Spec. AGRIC	Description CLASS ROR RSTR Chilo 57-74 REG Description PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-4,7-METHANOIN 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Title</u>	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/8 1987
Area PN Comn CAS Type Xrea EN	CLASS LABEL SALE	Spec. AGRIC	Description CLASS ROR RSTR Chilo 57-74 REG Description PRO PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,4.7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <u>Title</u> : POISONOUS AND DELETERIOUS SUBS <b>Reference</b> : JPPDL*,,,, rdane -9 Lavel / Summary Information : TOTAL BAN OF THE PESTICIDE. REASONS FOR THE CO BECAUSE OF HEALTH HAZARDS <u>Title</u> : PEST CONTROL PRODUCTS BOARD D: <u>Reference</u> : KENPC*,,,, 1985	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/8 1987
Comn CAS Type Yea CEN	CLASS LABEL SALE	Spec. AGRIC	Description CLASS ROR RSTR Chlo 57-74 REG Description PRO PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/8 1987
Comn CAS Type Xea Cen	CLASS LABEL SALE	Spec. AGRIC	Description CLASS ROR RSTR Chilo 57-74 REG Description PRO PRO Chilo 57-74	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	(8,8- ACHLORO 01.09.95
Comn CAS Type Xea Cen	CLASS LABEL SALE	Spec. AGRIC	Description CLASS ROR RSTR Chlo 57-74 REG Description PRO PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/0 1987
Comn CAS Type Area CEN Comn CAS Type	CLASS LABEL SALE	Spec. AGRIC	Description CLASS ROR RSTR Chlor 57-74 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/8 1987
Comn CAS Type CAS CAS CEN Comn CAS Type Area	CLASS LABEL SALE	Spec. AGRIC PESTI	Description CLASS ROR RSTR Chlor 57-74 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE <i>Ittle:</i> POISONOUS AND DELETERIOUS SUBS <i>Reference:</i> JPPDL*,,,, rclane -9 <i>Level / Summary Information :</i> TOTAL BAN OF THE PESTICIDE. REASONS FOR THE CO BECAUSE OF HEALTH HAZARDS <i>Ittle:</i> PEST CONTROL PRODUCTS BOARD D. <i>Reference:</i> KENPC*,,,, 1985 rclane	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u> DNTROL ACTION: ACTION ECISION REF. PCPB/1/1/5 <u>Entry / Update :</u>	,8,8- ACHLORO 01.09.95 TAKEN 95 OF 22/4/8 1987
Comn CAS Type CAS CAS CAS Comn CAS Type Area	CLASS LABEL SALE	Spec. Spec. AGRIC PESTI	Description CLASS ROR RSTR Chlo 57-74 REG Description PRO PRO PRO Chlo 57-74 REG Description	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANOIN HEXACHLORO-3,3,4,7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW Entry / Update : Effective Date: DNTROL ACTION: ACTION ECISION REF. PCPB/1/I/S Entry / Update : Effective Date: UBSTANCES (FOOD LABE	7,8,8- TACHLORO 01.09.95 TAKEN 05 OF 22/4/0 1987 FEB 198
Area IPN Comn CAS Type Area CEN Comn CAS	CLASS LABEL SALE	Spec. Spec. AGRIC PESTI	Description CLASS ROR RSTR Chlo 57-74 REG Description PRO PRO PRO Chlo 57-74 REG Description	THIS SUBSTANCE AND PREPARATIONS CONTAINING T DESIGNATED AS DELETERIOUS SUBSTANCES. REPOR OCTACHLORO-2,3,3A,4.7,7A-HEXAHYDRO-4,7-METHANO NONACHLORO-2,3,3A,4.7,7A-TETRAHYDRO-4,7-METHANOIN 4EXACHLORO-2,3,3A,4.7,7A-TETRAHYDRO-4,7-METHANOIN 3A,4.7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE Ittle	TED NAME:1,2,4,5,6,7,8,8 -1H-INDENE, 1,2,3,4,5,6,7 -1H-INDENE, 4,5,6,7,8,8- IDENE, 1,4,5,6,7,8,8-HEP1 STANCES CONTROL LAW Entry / Update : Effective Date: DNTROL ACTION: ACTION ECISION REF. PCPB/1/I/S Entry / Update : Effective Date: UBSTANCES (FOOD LABE	7,8,8- ACHLORO 01.09.95 TAKEN 15 OF 22/4/1 1987 FEB 194

CAC	mon Name	2	Chio	ordane			
UAS	Number	:	57-7	4-9			
Туре	;	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
Kor	USE MANUF IMPRT SALE		RSTR RSTR RSTR RSTR	THE USE OF C INDUSTRIAL G <u>Title</u> :	HLORDANE IS ALLOWED ONLY AS AN ADDI OODS. REGULATION ON THE SUBSTANCES SUB OF MANUFACTURE, IMPORT, SALE AND U	JECT TO BAN OR RES	
				Reference;	KORME*, No. 96-75, , , 1996	Entry / Update :	01.03.98
						Effective Date:	01.06.96
Сот	mon Name		Chlo	rdane			
CAS	Number	:	57-74	4-9			
Туре	•	:	REG				
Area	Subject	Spec.	Description	Level / Sum	mary Information :		
LKA	USE	PESTI	RSTR	CHLORDANE IS PURPOSES. MAJOR AREA: INDUSTRIAL: A TIMBER PROTI USES ALLOWE SUBTERRANE. TIMBER TREAT REASONS: ACTION TAKEN PERSISTENCE ADDITIONAL IN AS FOR ALL PE LIMITED FOR S ALTERNATIVES	S A SEVERELY RESTRICTED PESTICIDE. AG S BANNED. PESTICIDE REGISTERED ONLY I S TERMITICIDE FOR BUILDING INDUSTRY. ( ECTANT. D: AN TREATMENT FOR CONTROL OF TERMITI IMENT ARE THE ONLY USES THAT REMAIN N BASED ON CONTROL ACTIONS REPORTED OF RESIDUES IN SOILS AND CROPS. IFORMATION:: ERSISTENT CHLORINATED HYDROCARBON SPECIFIED OUTLETS.	FOR NON-AGRICULTU CONSUMER : READY F ES, OR APPLICATIONS ALLOWED. D ELSEWHERE OF LO PESTICIDES, REGISTI	FOR USE
				Reference :	LKAMP*, , , , 1986	Entry / Update : Effective Date:	
Com	mon Name	:	Chio	<u>Reference</u> : rdane	LKAMP*, , , , 1986		
	mon Name Number		Chlo 57-74	rdane	LKAMP*, , , , 1986		JAN 1996 JUL 1986
CAS	Number	:		rdane 4-9	LKAMP*, , , , 1986		
CAS Type	Number	: Spec.	57-74 REG	rdane 1-9	LKAMP*, , , , 1986 mary Information :		
CAS Type Area	Number	: Spec. CONSM	57-74 REG	rdane 1-9 <u>Level / Sum</u> i		Effective Date:	
CAS Type <u>Area</u>	Number Subject		57-74 REG <u>Description</u>	rdane 1-9 <u>Level / Sum</u> i	mary Information :	Effective Date: 3. NABLE CONCENTRAT	JUL 1986
CAS Type <u>Area</u>	Number Subject		57-74 REG <u>Description</u>	rdane 1-9 Level / Sumi MAC (MAXIMUI	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLON	Effective Date: 3. NABLE CONCENTRAT	JUL 1986
CAS Type <u>Area</u>	Number Subject		57-74 REG <u>Description</u>	rdane 4-9 <u>Level / Sumi</u> MAC (MAXIMUI <i>Title</i> ;	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA	Effective Date: 3. WABLE CONCENTRAT TER FOR CONSUMING	JUL 1986
CAS Type <u>Area</u> LTU	Number Subject		57-74 REG <u>Description</u> MAC	rdane 4-9 <u>Level / Sumi</u> MAC (MAXIMUI <i>Title</i> ;	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA	Effective Date; 3. NABLE CONCENTRAT TER FOR CONSUMING Entry / Update;	JUL 1986 ION AND 5, 1994. 01.04.98
CAS Type <u>Area</u> LTU Comi	Number <u>Subject</u> AQ	CONSM	57-74 REG <u>Description</u> MAC	rdane 4-9 <u>Level / Sumi</u> MAC (MAXIMUI <i>Title:</i> <u>Reference</u> ; rdane	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA	Effective Date; 3. NABLE CONCENTRAT TER FOR CONSUMING Entry / Update;	JUL 1986 ION AND 5, 1994. 01.04.98
CAS Type <u>Area</u> LTU Comi	Number Subject AQ mon Name Number	CONSM	57-74 REG <u>Description</u> MAC Chlo	rdane 4-9 <u>Level / Sum</u> MAC (MAXIMUR <i>Title:</i> <i>Reference:</i> rdane 4-9	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA	Effective Date; 3. NABLE CONCENTRAT TER FOR CONSUMING Entry / Update;	JUL 1986 ION AND 5, 1994. 01.04.98
CAS Type <u>Area</u> LTU Comi CAS	Number Subject AQ mon Name Number	CONSM	57-74 REG <i>Description</i> MAC Chlo 57-74 REG	rdane 1-9 <u>Level / Sumi</u> MAC (MAXIMUI <u>Title</u> : <u>Reference</u> : rdane 1-9	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA	Effective Date; 3. NABLE CONCENTRAT TER FOR CONSUMING Entry / Update;	JUL 1986 ION AND 5, 1994. 01.04.98
CAS Type Area LTU Comi CAS Type	Number <u>Subject</u> AQ mon Name Number	CONSM	57-74 REG <i>Description</i> MAC Chlo 57-74 REG	rdane 4-9 MAC (MAXIMUN <i>Title:</i> <i>Reference:</i> rdane 4-9 <i>Level / Sumi</i>	<u>MALLOWABLE CONCENTRATION): 0.1 MG/M</u> HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA LTUHS*, HN 48, , , 1994	Effective Date: 3. WABLE CONCENTRAT, TER FOR CONSUMING Entry / Update.: Effective Date:	JUL 1986 ION AND 5, 1994. 01.04.98
CAS Type Area LTU Comu CAS Type Area	Number Subject AQ mon Name Number Subject	CONSM : : Spec.	57-74 REG <u>Description</u> MAC Chlo 57-74 REG <u>Description</u>	rdane 4-9 MAC (MAXIMUN <i>Title:</i> <i>Reference:</i> rdane 4-9 <i>Level / Sumi</i>	<u>MALLOWABLE CONCENTRATION</u> ): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA LTUHS', HN 48, , , 1994 <u>MALLOWABLE CONCENTRATION</u> ): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV	Effective Date: 3. NABLE CONCENTRAT. TER FOR CONSUMINC Entry / Update.: Effective Date: 3.	JUL 1986 ON AND 3, 1994. 01.04.98 01.02.95
CAS Type Area LTU Comu CAS Type Area	Number Subject AQ mon Name Number Subject	CONSM : : Spec.	57-74 REG <u>Description</u> MAC Chlo 57-74 REG <u>Description</u>	rdane 4-9 <u>Level / Sumi</u> MAC (MAXIMUN <i>Title:</i> <i>Reference:</i> rdane 4-9 Level / Sumi MAC (MAXIMUN	<u>mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M HAZARD SUBSTANCES - MAXIMUM ALLOV TEMPORARILY ALLOWABLE LEVEL IN WA LTUHS*, HN 48, , , 1994 <u>Mary Information :</u> MALLOWABLE CONCENTRATION): 0.1 MG/M	Effective Date: 3. NABLE CONCENTRAT. TER FOR CONSUMINC Entry / Update.: Effective Date: 3.	JUL 1986 ON AND 3, 1994. 01.04.98 01.02.95

B-44	on Name	-	: Chic	ordane			
			-				
	lumber		: 57-7				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
LTU	FOOD GOODS		AD! ADI	ADI (ACCEPTA	BLE DAILY INTAKE): 0.0005 MG/KG B.W. (\$	SOLUBLE IN FAT).	
	60003		ADI	<u>Title :</u>	RAW MATERIALS AND FOODSTUFFS - CONTAMINANTS AND RADIONUCLIDS.		EVELS OF
				<u>Reference :</u>	LTUHS", HN 54, , , 1995	Entry / Update :	01.04.9
						Effective Date:	15.04.9
Comm	on Name		; Chlo	rdane			
CAS N	lumber		: 57-74	4-9			
Туре		:	REG				
Area	Subject	<u>Spec.</u>	Description	Level / Sum	mary Information :		
.τυ	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	(GOVERNMEN	DUCTION AND IMPORT OF CHLORDANE # TAL RULES FOR PRODUCTION, TRADE, TI CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDE	RANSPORTATION AND	HUANIA. STORAGE (
				Reference ;	LTUHS*, HN 63, , , 1996	Entry / Update :	01.04.9
						Effective Date:	01.04.9
Comm	on Name		Chie	rdane			01.04.37
	lumber						
	umber	-	: 57-74	1-9			
Туре	<b>.</b>	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
<b>AD</b> G	USE		PRO	THE USE AND	SALE OF CHLORDANE ARE SUSPENDED.		
	SALE		PRO	Title :	DECREE NO. 6255, 1993.		
				Reference :		Entry / Undate .	04.05.00
				<u> 11919191128 .</u>	MDGME*, Art. 1* AND 2°, , , 1993	<u>Entry / Update :</u>	01.05.98
					· · · · · · · · · · · · · · · · · · ·	Effective Date:	30.11.93
	on Name	:	chio	rdane			
CAS N	lumber	:	57-74	1-9			
Туре		:	REG				
A <i>rea</i>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	nary Information :		
AEX	AIR	occ	MXL	MAXIMUM PER	PLACE WHERE THIS SUBSTANCE IS PROI MISSIBLE LEVEL OF 0.5MG/M3 MUST BE C G/M3 FOR 15 MINUTES FOR TIMES A DAY	BSERVED FOR A PERIC	DOF 8
				<u>Title;</u>	INSTRUCTION NO.10 RELATED TO SECI AT WORKPLACES. (INSTRUCTIVO NO. 1 DE SEGURIDAD E HIGIENE DE LOS CEN	0. RELATIVO A LAS CON	
				Reference ;	DOMEX*, , , , , 1984	Entry / Update :	01.12.91
						Effective Date:	28.05.84
Comm	on Name		Chlo	dane			
CAS N			57-74				
			REG				
Type	Subject	: 5000		Lough ( Original			
irea .	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
IEX ,	AQ	AMBI	MPC	0.02 MG/L IN ES	STUARIES		
				Title;	DIARIO OFICIAL		
				<u>Reference :</u>	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73

Effective Date: 27.06.73

Com	non Name		: Chio	rdane			
	Number		: 57-74	4-9			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sumr	mary Information :		
4 <b>0</b> 34			1/20				
<b>IEX</b>	AQ	AMBI	MPC		ASTAL WATERS		
				<u>Title</u> ;			
				<u>Reference ;</u>	DOMEX*, 29 MCH, , 1167, 1973	<u>Entry / Update ;</u>	01.10.82 27.06.73
			Chie	rdane		Effective Date:	27.06.73
	non Name		: Chio : 57-74				
	Number		37-14	+-3			
Туре	0	:	Description				
<u>rea</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
/EX	USE USE	AGRIC Pesti	RSTR RSTR	FOR THE CONT	RESTRICTED AGRICULTURAL USE FOR IROL ACTION: CONTROL OF PESTS, EN IN BECAUSE OF ITS TOXICITY.		
				<u>Title:</u>	REGISTRO INTERNO EN LA DIRECCIÓ		
					PROTECCION AGROPECUARIA Y FOR OF THE GENERAL DIRECTION OF HE AGRICULTURE AND FORESTRY)		
				Reference :	MEXRI*, , , ,	Entry / Update ;	1987
						Effective Date:	25.06.88
Comr	non Name		: Chlo	rdane		· · · · · · · · · · · · · · · · · · ·	
	Number		: 57-74	4-9			
Туре		:	REG				
•							
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
	<u>Subject</u> AQ	<u>Spec.</u> Ambi	<u>Description</u> MPC	0.003 MG/L IN F	<u>mary Information :</u> RECEIVING WATERS USED FOR DRINKI IL TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL		REATION
				0.003 MG/L IN F	RECEIVING WATERS USED FOR DRINKI		REATION 01.10.82
				0.003 MG/L IN F CONVENTIONA Title :	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL	IFECTION ONLY AND REC	
MEX .		AMBI	MPC	0.003 MG/L IN F CONVENTIONA Title :	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL	IFECTION ONLY AND REC	01.10.82
MEX Comr	AQ	AMBI	MPC	0.003 MG/L IN F CONVENTIONA <u>Title</u> : <u>Reference</u> : rdane	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL	IFECTION ONLY AND REC	01.10.82
MEX Comr CAS	AQ non Name Number	AMBI	MPC	0.003 MG/L IN F CONVENTIONA <u>Title</u> : <u>Reference</u> : rdane 4-9	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL	IFECTION ONLY AND REC	01.10.82
	AQ non Name Number	AMBI	MPC Chio : 57-74 REG	0.003 MG/L IN F CONVENTIONA <i>Title:</i> <i>Reference_:</i> rdane 4-9	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL	IFECTION ONLY AND REC	01.10.82
Comr CAS Type	AQ non Name Number	AMBI	MPC Chio : 57-74 REG	0.003 MG/L IN F CONVENTIONA <u>Title</u> : <u>Reference</u> : rdane 4-9 <u>Level / Summ</u> IT IS PROHIBIT CONTAINING C CONTROL ACT CHLORDANE IS	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX", 29 MCH, , 1167, 1973	IFECTION ONLY AND REC <u>Entry / Update :</u> <u>Effective Date:</u> TALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE ND IT IS LIKELY TO BIOAC	01.10.82 27.06.73 PRODUCT: TING THE CUMULATE
Comr CAS Type Area	AQ non Name Number Subject USE	AMBI : <u>Spec.</u> PESTI	MPC : Chlo : 57-74 REG <u>Description</u> PRO	0.003 MG/L IN F CONVENTIONA Title: Reference: rdane 4-9 <u>Level / Summ</u> IT IS PROHIBIT CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX*, 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET HLORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR	IFECTION ONLY AND REC <u>Entry / Update :</u> <u>Effective Date:</u> TALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE ND IT IS LIKELY TO BIOAC	01.10.82 27.06.73 PRODUCT: TING THE CUMULATE
Comr CAS Type Area	AQ non Name Number Subject USE	AMBI : <u>Spec.</u> PESTI	MPC : Chlo : 57-74 REG <u>Description</u> PRO	0.003 MG/L IN F CONVENTIONA <i>Title:</i> <i>Reference:</i> <b>rdane</b> 4-9 <i>Level / Sumr.</i> IT IS PROHIBITI CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE <i>Title:</i>	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET INDORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	IFECTION ONLY AND REC <u>Entry / Update :</u> <u>Effective Date:</u> I ALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC NAL AND AQUATIC ORGAN	01.10.82 27.06.73 PRODUCT: TING THE CUMULATE
Comr CAS Type Area	AQ non Name Number Subject USE	AMBI : Spec. PESTI PESTI	MPC Chlo 57-74 REG <u>Description</u> PRO PRO	0.003 MG/L IN F CONVENTIONA <i>Title:</i> <i>Reference:</i> <b>rdane</b> 4-9 <i>Level / Sumr.</i> IT IS PROHIBITI CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE <i>Title:</i>	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET INDORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	IFECTION ONLY AND REC <u>Entry / Update :</u> Effective Date: I ALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC IAL AND AQUATIC ORGAN	01.10.82 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.07.075 27.06.75 27.06.75 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075
Comr CAS Type Area	AQ non Name Number Subiect USE SALE	AMBI : Spec. PESTI PESTI	MPC Chlo 57-74 REG <u>Description</u> PRO PRO	0.003 MG/L IN F CONVENTIONA <i>Title:</i> <i>Reference:</i> rdane 4-9 <i>Level / Sumr</i> IT IS PROHIBITI CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE <i>Title:</i> <i>Reference:</i>	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET INDORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	IFECTION ONLY AND REC <u>Entry / Update :</u> Effective Date: I ALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC IAL AND AQUATIC ORGAN	01.10.82 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.07.075 27.06.75 27.06.75 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075
Comr CAS Type Area	AQ non Name Number Subject USE SALE	AMBI : Spec. PESTI PESTI	MPC Chlo 57-74 REG Description PRO PRO	0.003 MG/L IN F CONVENTIONA Title: Reference: rdane 4-9 <u>Level / Summ</u> IT IS PROHIBITI CONTAINING C CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE Title: Reference: rdane 4-9	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET INDORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	IFECTION ONLY AND REC <u>Entry / Update :</u> Effective Date: I ALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC IAL AND AQUATIC ORGAN	01.10.82 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.07.075 27.06.75 27.06.75 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075
Comr CAS Type Area NLD Comr CAS Type	AQ non Name Number Subject USE SALE	AMBI Spec. PESTI PESTI	MPC Chlo 57-74 REG Description PRO PRO PRO	0.003 MG/L IN F CONVENTIONA Title: Reference: rdane 4-9 Level / Summ CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE Title: Reference: rdane 4-9	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973 ED TO USE OR PLACE ON THE MARKET INDORDANE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	IFECTION ONLY AND REC <u>Entry / Update :</u> Effective Date: I ALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC IAL AND AQUATIC ORGAN	01.10.82 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.73 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.06.75 27.07.075 27.06.75 27.06.75 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075 27.075
Comr CAS Type Area NLD Comr CAS Type Area	AQ non Name Number Subject USE SALE	AMBI Spec. PESTI PESTI	MPC Chlo 57-74 REG Description PRO PRO PRO	0.003 MG/L IN F CONVENTIONA Title: Reference: rdane 4-9 <u>Level / Summ</u> IT IS PROHIBITI CONTAINING C CONTROL ACT CHLORDANE IS AND PRODUCE Title: Reference: rdane 4-9 <u>Level / Summ</u> THE USE, MANI SPECIALISED U	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973	IFECTION ONLY AND REC Entry / Update : Effective Date: TALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC NAL AND AQUATIC ORGAN Entry / Update : Effective Date: OF CHLORDANE ARE PROF ERMIT. NO PERMITS HAVE	01.10.82 27.06.73 TING THE CUMULATE IISMS. 01.04.98 1981
Comr CAS Type Area NLD	AQ non Name Number Subject USE SALE non Name Number Subject USE MANUF IMPRT	AMBI Spec. PESTI PESTI Spec. PESTI PESTI PESTI	MPC Chlo 57-74 REG Description PRO PRO PRO 257-74 REG Description PRO PRO PRO PRO	0.003 MG/L IN F CONVENTIONA Title: Reference: rdane 4-9 <u>Level / Summ</u> IT IS PROHIBITI CONTROL ACT CHLORDANE IS AND PRODUCE Title: Reference: rdane 4-9 <u>Level / Summ</u> THE USE, MANI SPECIALISED U ISSUED. CHLOS	RECEIVING WATERS USED FOR DRINKI L TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL DOMEX', 29 MCH, , 1167, 1973	IFECTION ONLY AND REC Entry / Update : Effective Date: TALL PLANT PROTECTION T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC ND IT IS LIKELY TO BIOAC NAL AND AQUATIC ORGAN Entry / Update : Effective Date: OF CHLORDANE ARE PROF ERMIT. NO PERMITS HAVE	01.10.82 27.06.73 27.06.73 100 UCT TING THE CUMULATE IISMS, 01.04.98 1981

Common Name Chlordane 2 CAS Number 57-74-9 2 Туре REG <u>Area</u> Subject Spec. Description Level / Summary Information : NZL USE PESTI PRO CONTROL MEASURE: WITHDRAWAL OF ALL REMAINING PRODUCTS, REGISTRATIONS CANCELLED. NO USES ALLOWED MAJOR AREA: INSECTICIDE FOR STRUCTURAL TIMBER. REASONS-ENVIRONMENTAL PERSISTENCE. ADDITIONAL INFORMATION: NEVER USED IN AGRICULTURE. CHLORDANE WAS PREVIOUSLY SEVERELY RESTRICTED FOR USE ONLY IN TREATMENT OF STRUCTURAL TIMBER FOR EXPORT TO MEET IMPORTING COUNTRY REQUIREMENTS FROM 01,12,90. GENERAL POLICY ON PHASE-OUT OF ORGANOCHLORINE PESTICIDES. Title Reference : NZLCB*, , , , 1970 Entry / Update : **JAN 1996** Effective Date: APR 1970 Common Name Chlordane : CAS Number 57-74-9 : Type REG 5 <u>Area</u> Subject Spec. Description Level / Summary Information : ROM USE PESTI PBO THE USE OF CHLORDANE IS FORBIDDEN BECAUSE OF TOXICITY AND HIGH PERSISTENCE. DECISION NO. 36 CONCERNING THE INTERDICTION OF USE OF Title PESITICIDES BASED ON ALDRIN, DIELDRIN, ENDRIN AND CHLORDANE, 1972. Reference : ROMON*, No. 157, 25, 12, 1972 Entry / Update : 01.03.98 Effective Date: 1972 Common Name Chlordane : CAS Number 57-74-9 : Type REG Area Subject Spec. Description Level / Summary Information : RUS AIR occ MAC CLV: 0.01 MG/M3 (VAPOUR + AEROSOL) HAZARD CLASS: I CLASS Title Reference ; GOSTS*, 12.1.005, , , 1988 Entry / Update : 01.05.90 Effective Date: 01.01.89 Common Name 5 Chlordane CAS Number 57-74-9 : REG Type t Area Subject Spec. Description Level / Summary Information : SVN USE CHLORDANE HAS BEEN PROHIBITED SINCE 1982, CURRENTLY ON THE BASIS OF THE ACT PRO ON POISONS. Title ACT ON POISONS, 1991. SVNGY*, No. 13, , , 1991 Reference ; Entry / Update : 01.03.98 Effective Date: 1991 Common Name Chlordane : CAS Number 57-74-9 1 Type REG ŝ <u>Area</u> Subject Spec. Description Level / Summary Information : SWE USE PESTI PRO SUSPENDED BECAUSE OF ITS PERSISTENCE AND ENVIRONMENTAL IMPACT. DECISION MADE BY THE FORMER NATIONAL PRODUCTS CONTROL BOARD Title CURRENTLY, THE NATIONAL CHEMICALS INSPECTORATE ACCORDING TO THE INTERIM REGULATIONS GIVEN IN THE 1985 ACT ON CHEMICAL PRODUCTS WHICH IN COMPLIANCE TO POINT 3. STATES THAT "ANY RULING CONCERNING PROHIBITIONS, REGULATIONS, PERMITS. DISPENSATIONS OR REGISTRATION THAT WAS ADOPTED PURSUANT TO OLDER PROVISIONS SHALL BE CONSIDERED TO HAVE BEEN ISSUED PURSUANT TO THE CORRESPONDING PROVISIONS OF THIS ACT .... Reference : SVENF*, 1985:426, 4, , 1985 Entry / Update : 01.02.92 Effective Date: 1971

	mon Name		: Chlo	rdane			
	Number		; 57-74	1-9			
Туре	-						
Area Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Şumi</u>	mary Information :		
SWE	USE	PESTI	PRO	BANNED, NON	-READILY BIODEGRADABLE, AND DANGERO	US FOR THE ENVIRO	NMENT.
				<u>Title :</u> :	THE NATIONAL CHEMICALS INSPECTORA' ACTIVE SUBSTANCES (PESTICIDES). KEM FÖRESKRIFTER OM VISSA AKTIVA ÄMNEN	IKALIEINSPEKTIONEI	NS
				Reference ;	KIFS**, 1994:15, , , 1994	Entry / Update :	01.01.96
						Effective Date:	1971
Com	mon Name		Chio	rdane	<u></u>		
	Number		: 57-74	1-9			
Туре							
Area	<u>Subject</u>	Spec.	Description	Level / Sum	mary Information :		
	<u> </u>	<u></u>	<u></u>				
SWE	FOOD	PEŠTI	MRL	RANGE: 0.01-0 COMPLEX MAX	SIDUE LIMIT(S) ESTABLISHED FOR SPECIFIED .02 MG/KG. (IMUM RESIDUE LIMIT(S) ESTABLISHED FOR ALTERNATELY ON FAT BASIS AND AS IS BAS THE NATIONAL FOOD ADMINISTRATION'S AND RECOMMENDATIONS ON PESTICIDE	FOODS OF ANIMAL C IS). ORDINANCE WITH R	RIGIN
					LIVSMEDELSVERKS KUNGÖRELSE MED F RÅD OM BEKÄMPNINGSMEDELSRESTER I	ÖRESKRIFTER OCH /	
				<u>Reference_:</u>	SLVFS*, 1995:12, , , 1995	Entry / Update ;	01.01.96
						Effective Date:	01.01.95
Com	mon Name		Ohlas				
	non name			rdane			
	Number		; Chio ; 57-74				
CAS	Number	-					
	Number	; <u>Spec.</u>	: 57-74 REG	1-9	mary Information :		
CAS Type Area	Number Subject		: 57-74 REG <u>Description</u>	<b>I-9</b> Level / Sum			
CAS Type	Number	: <u>Spec.</u> Pesti	: 57-74 REG	Level / Sum FRUITS AND V	EGETABLES: 0.1MG/KG		
CAS Type Area	Number Subject		: 57-74 REG <u>Description</u>	<b>I-9</b> Level / Sum	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI	N'S ORDINANCE (SLV TENS LIVSMEDELSV! RELSEN (1983:1) MED	' FS 1983:1) ERKS
CAS Type Area	Number Subject		: 57-74 REG <u>Description</u>	<i>Level / Sum</i> FRUITS AND VI <i>Title</i>	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEMM	N'S ORDINANCE (SLV TENS LIVSMEDELSV! RELSEN (1983:1) MED	' FS 1983:1) ERKS
CAS Type <u>trea</u>	Number Subject		: 57-74 REG <u>Description</u>	Level / Sum FRUITS AND V	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI	N'S ORDINANCE (SLV TENS LIVSMEDELSV RELSEN (1983:1) MED NEN I LIVSMEDEL. Entry / Update :	' FS 1983:1) ERKS ) 1992
CAS Type Area SWE	Number Subject FOOD	PESTI	: 57-74 REG <u>Description</u> MTC	Level / Sum FRUITS AND VI Title: Reference:	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEMM	N'S ORDINANCE (SLV TENS LIVSMEDELSVI RELSEN (1983:1) MED NEN I LIVSMEDEL.	' FS 1983:1) ERKS )
CAS Type Area Swe	Number Subject FOOD	PESTI	: 57-74 REG <u>Description</u> MTC	Level / Sum FRUITS AND VI Title : Reference : rdane	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEMM	N'S ORDINANCE (SLV TENS LIVSMEDELSV RELSEN (1983:1) MED NEN I LIVSMEDEL. Entry / Update :	' FS 1983:1) ERKS ) 1992
CAS Type Area SWE Comi CAS	Number Subject FOOD	PESTI	: 57-74 REG <i>Description</i> мтс : Chloi : 57-74	Level / Sum FRUITS AND VI Title : Reference : rdane	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEMM	N'S ORDINANCE (SLV TENS LIVSMEDELSV RELSEN (1983:1) MED NEN I LIVSMEDEL. Entry / Update :	' FS 1983:1) ERKS ) 1992
CAS Type Area swe Comi CAS Type	Number Subject FOOD mon Name Number	PESTI	: 57-74 REG <i>Description</i> мтс : Chlor : 57-74 REG	Level / Sum FRUITS AND VI <u>Title</u> : <u>Reference</u> : rdane I-9	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STA KUNGOERELSE OM AENDRING I KUNGOE FOERESKRIFTER OM FRAEMMANDE AEM SLVFS*, 1989:29, , , 1989	N'S ORDINANCE (SLV TENS LIVSMEDELSV RELSEN (1983:1) MED NEN I LIVSMEDEL. Entry / Update :	' FS 1983:1) ERKS ) 1992
CAS Type Area swe Comi CAS Type	Number Subject FOOD	PESTI	: 57-74 REG <i>Description</i> мтс : Chlor : 57-74 REG	Level / Sum FRUITS AND VI <u>Title</u> : <u>Reference</u> : rdane I-9	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD, STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEMM	N'S ORDINANCE (SLV TENS LIVSMEDELSV RELSEN (1983:1) MED NEN I LIVSMEDEL. Entry / Update :	' FS 1983:1) ERKS ) 1992
CAS Type Area SWE Comi CAS	Number Subject FOOD mon Name Number	PESTI	: 57-74 REG <i>Description</i> мтс : Chlor : 57-74 REG	Level / Sum FRUITS AND VI Title	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STA KUNGOERELSE OM AENDRING I KUNGOE FOERESKRIFTER OM FRAEMMANDE AEM SLVFS*, 1989:29, , , 1989	N'S ORDINANCE (SLV TENS LIVSMEDELSVI RELSEN (1983:1) MED NEN I LIVSMEDEL. <u>Entry / Vodate :</u> <u>Effective Date:</u> BLE AGENCY FOR RE E AFTER MID 1997 AN CE COMMITTEE. THE JNDER PROCEDURE ING IS OFFICIALLY E	2 FS 1983:1) ERKS 1992 01.01.90 CILATOR) ID COMMITTE OF
CAS Type Area Swe Swe Comi CAS Type Area	Number Subject FOOD mon Name Number Subject USE	PESTI	ST-74 REG Description MTC : Chilor : ST-74 REG Description PRO	Level / Sum FRUITS AND VI Title	EGETABLES: 0.1MG/KG THE NATIONAL FOOD ADMINISTRATION'S OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STA KUNGOERELSE OM AENDRING I KUNGOEI FOERESKRIFTER OM FRAEMMANDE AEM SLVFS*, 1989:29, , , 1989	N'S ORDINANCE (SLV TENS LIVSMEDELSVI RELSEN (1983:1) MED NEN I LIVSMEDEL. <u>Entry / Vodate :</u> <u>Effective Date:</u> BLE AGENCY FOR RE E AFTER MID 1997 AN CE COMMITTEE. THE JNDER PROCEDURE ING IS OFFICIALLY E	2 FS 1983:1) ERKS 1992 01.01.90 COMMITTE OF

	man Man-			ordane			
	mon Name	:					
	Number		57-7				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
UN	WASTE EXPRT IMPRT	REMOV	rstr Rqr Rqr	PHYTOPHARM THIS CONVENT HAZARDOUS V ALLOWED ONL THE WASTE IS COUNTRY; THI NOTIFICATION CONSENT BY 1 TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT	A THE PRODUCTION, FORMULATION AND UNSEC*,, 1989	TES' FOR THE PURPC DUNDARY MOVEMENT (PORTATION OF SUCI- OSE THE WASTE PRO DUIS WASTES IS SU EXPORTING COUNTRY. EA OF ADEQUATE DISPC EMENT OF HAZARDO IT HAS REASON TO B UND MANNER. HAZARD INDARY MOVEMENT / ITTY WITH INTERNATIO DF TRANSBOUNDARY	DESES OF FOF I WASTES IS OPERLY OR ING IBJECT TO Y AND TO CH PARTY SAL JS WASTES ELIEVE THA DOUS ARE TO BE INAL RULES
				Hereitere	01360 1363	Effective Date:	
Com	non Name		Chio	rdane		LINGUVE Date.	05.05.92
	Number		57-74				
Type			REC				
Area	Subject	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
			<u></u>	<u>2010: 7 Quilli</u>	nary mornaron.		
UN	TRNSP LABEL PACK		CLASS ROR ROR	TOXIC SUBSTA TECHNICAL NA THE ISO COMM CLASSIFICATIC THE NAME OF SHALL BE TRAN	PPLIES TO ORGANOCHLORINE PESTICIDE, NCE. PACKING GROUP: I = HIGH DANGER. ME WHICH SHALL SUPPLEMENT THE PROF ION NAME, ANOTHER NAME LISTED IN THE IN OF PESTICIDES BY HAZARD AND GUIDE NHE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6 VSPORTED IN ACCORDANCE WITH THE PR	SPECIAL PROVISIONS PER SHIPPING NAME & "WHO RECOMMENDE LINES TO CLASSIFICA" (1.1): 109 = THIS SUBS	: 61 = THE SHALL BE D FION" OR STANCE
				THE PURPOSE	S OF DOCUMENTATION AND PACKAGE MAR E SUPPLEMENTED WITH THE TECHNICAL M UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER S IAME (SEE 3.1.2.6.1).	274 = FOR SHIPPING
				THE PURPOSES	E SUPPLEMENTED WITH THE TECHNICAL N	RKING, THE PROPER 5 IAME (SEE 3.1.2.6.1). 5 LIST, 1997.	SHIPPING
				THE PURPOSES NAME SHALL B	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. <i>Entry / Update :</i>	SHIPPING 01.10.97
Comn	non Name		Chio	THE PURPOSE: NAME SHALL B <u>Title</u> : <u>Reference</u> :	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER 5 IAME (SEE 3.1.2.6.1). 5 LIST, 1997.	SHIPPING
	non Name Number		Chior 57-74	THE PURPOSE NAME SHALL B <u>Title</u> : <u>Reference</u> : rdane	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. <i>Entry / Update :</i>	SHIPPING 01.10.97
CAS	non Name Number		57-74	THE PURPOSE NAME SHALL B <u>Title</u> : Reference: rdane	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. <i>Entry / Update :</i>	SHIPPING 01.10.97
CAS Type	Number	: : :	57-74 REG	THE PURPOSE: NAME SHALL B <u>Title</u> : <u>Reference</u> : rdane	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD: RTDGFK, 10th rev. ed., , , 1997	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. <i>Entry / Update :</i>	SHIPPING 01.10.97
CAS		: : : : : : : :	57-74 REG	THE PURPOSE: NAME SHALL B <u>Title</u> : <u>Reference</u> : rdane	E SUPPLEMENTED WITH THE TECHNICAL N UN ORANGE BOOK - DANGEROUS GOOD	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. <i>Entry / Update :</i>	SHIPPING 01.10.97
CAS Type	Number	_	57-74 REG Description CLASS RQR RQR	THE PURPOSE NAME SHALL B Title	E SUPPLEMENTED WITH THE TECHNICAL M UN ORANGE BOOK - DANGEROUS GOOD: RTDGFK, 10th rev. ed., , , 1997 HIS CHEMICAL, IF DISCARDED, MUST BE TH ASTE. ACUTE HAZARDOUS WASTES REGU OR EXCLUSION. ANY RESIDUE OF THIS CH VD REMAINING IN A CONTAINER, OR AN INM CONSIDERED A HAZARDOUS WASTE IF DIA HER CLEANING MEASURES ARE TAKEN (44 (APPLIES ALSO TO ITS ALPI RCRA-RESOURCE AND CONSERVATION F COMMERCIAL CHEMICAL PRODUCTS, OFI	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. Entry / Update : Effective Date: Effective Date: Effec	O1.10.97 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.97
CAS Type ^{Area}	Number Subject WASTE STORE	<u>Spec.</u> INDST	57-74 REG Description CLASS RQR RQR	THE PURPOSE: NAME SHALL B Title	E SUPPLEMENTED WITH THE TECHNICAL M UN ORANGE BOOK - DANGEROUS GOOD: RTDGFK, 10th rev. ed., , , 1997 HIS CHEMICAL, IF DISCARDED, MUST BE TH ASTE. ACUTE HAZARDOUS WASTES REGU OR EXCLUSION. ANY RESIDUE OF THIS CH ND REMAINING IN A CONTAINER, OR AN INN CONSIDERED A HAZARDOUS WASTE IF DIS HER CLEANING MEASURES ARE TAKEN (4 (APPLIES ALSO TO ITS ALP) RCRA-RESOURCE AND CONSERVATION F	RKING, THE PROPER S IAME (SEE 3.1.2.6.1). S LIST, 1997. Entry / Update : Effective Date: Effective Date: Effec	O1.10.97 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.97

Соті	mon Name	· ·	: Chio	rdane			
CAS	Number		: 57-74	4-9			
Туре	•		REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
USA	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	HAZARDOUS RESTRICTIVE HAZARDOUS CONTAINER, I	THIS CHEMICAL, IF DISCARDED, MUS WASTE, ACUTE HAZARDOUS WASTE FOR EXCLUSION. ANY RESIDUE OF AND REMAINING IN A CONTAINER, O S CONSIDERED A HAZARDOUS WAS ITHER CLEANING MEASURES ARE T RCRA-RESOURCE AND CONSERV COMMERCIAL CHEMICAL PRODU CONTAINER RESIDUES, AND SPIL	ES REGULATIONS ARE MORE THIS CHEMICAL LABELED AS R AN INNER LINER R EMOVEJ ITE IF DISCARDED UNLESS T AKEN (40 CFR 261.33E). (ATION RECOVERY ACT: DISC CTS, OFF-SPECIFICATION SP	ACUTELY D FROM A RIPLE CARDED
				Reference :	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
						Effective Date:	1980
Com	mon Name		Chlo	rdane			
	Number		: 57-74				
		-	-	+- <del>3</del>			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
USA	USE	PESTI	PRO	ALL USES OF ( THE VOLUNTA PRODUCTS, C MAJOR AREA: TO CONTROL VEGETABLES, GRAIN CROPS DWELLINGS (( PARTS OF BUI PRODUCTS. USES ALLOW THERE ARE N OF REGISTRAITO IS NOT ALLOW REGISTRAITO IS NOT ALLOW REGISTRAITO CARBARYL, DO AFFECT THE F ALTERNATIVE CARBARYL, DI ISAZOFOS, FO DIAZINON, MAX	ICE IS SEVERELY RESTRICTED FOR CHLORDANE EXCEPT FOR TERMITE RY CANCELLATION OF ALL REMAIN OMING INTO EFFECT FROM 05.04.88 INSECT PESTS ON A VARIETY OF DE FIELD FIBER AND FORAGE CROPS; ;, PINEAPPLES, TOBACCO TROPICAL DUTDOOR), WOOD PROTECTION TRIAL DINGS; WOOD PROTECTION TRIAL DINGS FOR TERMITICIDE USE STILL NS HAVE BEEN PLACED UNDER ADD (ED IF OR UNTIL AN INDOOR AIR MO THE DEADLINE FOR THIS INDOOR / AND CHLORDANE HAVE CAUSED AND DENCE OF TOXICITY TO THE EMBRY ED AND THE COMPOUNDS ARE CO' S BY EPA. CHLORDANE AND HEPTA T AND ACCUMULATE IN THE FATTY CHAIN, RESIDUES FOUND IN FISH, E REPRODUCTIVE SYSTEMS OF THESE	CONTROL. ON 01.10.87 EPA / ING TERMITICIDE TREATMEN - ECIDUOUS FRUITS AND NUTS BUSH AND VINE FRUITS; CITI FRUITS, HOUSEHOLD OR DO EATMENT TO EXISTING BUILD TMENT TO SEASONED FORE: ORDANE IN THE US. A SMALL ARE ON RECORD WITH EPA. ARE ON RECORD WITH EPA. ARE ON RECORD WITH EPA. ARE ON RECORD WITH EPA. ARE ON RECORD WITH EPA. NINISTRATIVE CONTROL WHE NITORING STUDY IS GENERA VIR DATA WILL EXPIRE AFTEF N INCREASE IN LIVER TUMOR O OF RATS AND MICE HAS BI NSIDERED TO BE PROBABLE CHLOR ARE PERSISTENT IN TISSUE OF ANIMALS, BIOACC WIRDS AND MAMMALS MAY AD E ORGANISMS. FOS, TRICHLORFON, ACEPHA (AGRICULTURAL CROPS); PR IFOS, DICHLORVOS, ACEPHA HER SITES). HLORDANE CANCELLATION CAL CO. ET AL. AND INTICIDES: NOTIFICATION OF	ACCEPTED IT S: RUS FRUITS, DMESTIC DINGS OR ST L NUMBER THESE SREBY USE TED BY THE 1994. IS IN ANIMAL EEN HUMAN THE UMULATING DVERSELY ITE, DPOXUR, TE,
				<u>Reference</u> :	FEREAC, 53, , 11796, 1988	<u>Entry / Update ;</u>	JAN 1996
						Effective Date:	24 MCH 197
Comr	поп Name	:	Chio	rdane			
CAS	Number	:	57-74	1-9			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sum</u>	mary Information :		
USA	AIR	occ	TLV	MG/M3, SKIN; 9 PRACTICE OF CONTROL OF	ED AVG (TWA) 0.5 MG/M3, SKIN; SHO SUMMARY - THIS THRESHOLD LIMIT INDUSTRIAL HYGIENE AS A GUIDELI POTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	VALUE IS INTENDED FOR US	E IN THE

THRESHOLD LIMIT VALUES

<u>Reference :</u> ACGIH*, , , 11, 1991

Entry / Update ; 01.12.91

	non Name	:		rdane			
CAS	Number	:	57-74	1-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
USA	QA	DRINK	CLASS		ROM COMPOUNDS, WHICH MAY CAUS ON UNDER THE SAFE DRINKING WAT		DS, LISTED
				<u>Title</u> :	SAFE DRINKING WATER ACT (SDWA REGULATED:	) 1401-CONTAMINANTS TO	BE
				Reference :	FEREAC, 54, 97, 22104, 1989	Entry / Update :	01.10.91
<u></u>			Chio	rdane		Effective Date:	22 MAY 19
	non Name	:					
CAS Type	Number	;	57-74 REG	-9			
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
USA	AIR SOIL AQ MANUF	EMI EMI EMI EMI	ror Ror Ror Ror Ror	PROCESSING 1 MUST REPORT AIR, LAND, WA	ACILITIES THAT EXCEEDED A MANUFA THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHEI TER, POTW, UNDERGROUND INJECTIC OVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 AUTHORIZATION ACT, TITL	CHEMICAL EMICAL) TO ER. THIS 10-39 ONLY).
				<u>Reference :</u>	CFRUS*, 40, 372, 65, 1988	Entry / Update :	01.10.91
						Effective Date:	1987
Com	non Name	:	Chlo	rdane			
	Number	:	57-74	1-9			
Туре		:	REC				
<u>Area</u>	Subject	<u>Spec.</u>		<u>Level / Sumr</u>	nary Information :		
USA	SAFTY USE	000	MXL MXL	500 MG/M3			
	USE .		MAL.	<u>Title</u> :	POCKET GUIDE TO CHEMICAL HAZA	RDS	
				<u>Reference :</u>	XPHPAW, 90, 117, 60, 1990	Entry / Update :	01.10.91
						Effective Date:	JUN 1990
Сотг	поп Name		Chlo	rdane			
	Number	:	57-74	1-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	-		nary Information :		
USA	WASTE AQ AQ	GRND	MPC MPC MPC	MAY NOT EXCI DESCRIBED IN MANNER AS TO	MMARY - THIS CHEMICAL IS A CONTAN- EED THE GIVEN CONCENTRATION WH 40 CFR 261 APP II. THIS APPLIES TO V 0 ALLOW THE CONTAMINANTS LISTED SURFACE WATERS. RCRA-RESOURCE AND CONSERVAT	EN EXTRACTED BY THE PF VASTES DISPOSED OF IN S ) TO LEA CH INTO GROUND FION RECOVERY ACT: MAXI	NOCEDURE NUCH A WATER OR
					CONCENTRATION OF CONTAMINAN PROCESS (EP) TOXICITY.	TS CHARACTERISTIC OF E	XTRACTION
						and the second se	
				<u> Beterence</u> :	CFRUS*, 40, 261, 24, 1990	Entry / Update :	01.01.92
				Beference :	CFRUS*, 40, 261, 24, 1990	Entry / Update ; Effective Date:	01.01.92 <b>1990</b>
Comi	non Name	:	Chlo	<u>Reference</u> : rdane	CFRUS*, 40, 261, 24, 1990		
	non Name Number	:	Chlo 57-74	rdane	CFRUS*, 40, 261, 24, 1990		
CAS	Number	:		rdane 4-9	CFRUS*, 40, 261, 24, 1990		
	Number	: : <u>Spec.</u>	57-74 REG	rdane 4-9	CFRUS*, 40, 261, 24, 1990 mary information :		
CAS Type	Number	:	57-74 REG	rdane 4-9 <u>Level / Sumi</u> ; SUMMARY - F	THE TRANSPORT OF POLLUTANTS JUDGED NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112-NATIONAL EMI	Effective Date:	1990 WHICH
CAS Type Area	Number Subject	: : <u>Spec.</u>	57-74 REG Description	rdane 4-9 <u>Level / Sumi</u> ; SUMMARY - F EMISSION STA	mary information : ROM A LIST OF POLLUTANTS JUDGED NDARDS WILL BE DEVELOPED	Effective Date:	1990 WHICH

Com							
~ • ~	mon Name			rdane			
	Number		: 57-74	4-9			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
USA	AQ	DRINK	MPC	SYSTEMS AND SUMMARY - M/ ALSO REQUIRE	IS MAXIMUM CONTAMINANT LEVEL APPLIE NON-TRANSIENT, NON-COMMUNITY WATE AXIMUM CONTAMINANT LEVELS ARE BASEL ED BY LAW TO REFLECT THE TECHNOLOGI THE CONTAMINATION FROM THE WATER S SAFE DRINKING WATER ACT: NATIONAL DRINKING WATER REGULATIONS-MAXIM ORGANIC AND INORGANIC CHEMICALS.	R SYSTEMS. 40 CFR 1 D ON HEALTH FACTOR CAL AND ECONOMIC F SUPPLY. PRIMARY AND SECON	41.61; S BUT ARE EASIBILITY DARY
				Reference ;	CFRUS*, 40, 141, , 1991	Entry / Update ;	01.10.91
						Effective Date:	1975
Comr	non Name		Chlo	rdane		· · · ·	
	Number		57-74	1-9			
Туре		:	REG				
Area	Subject	Spec.		Level / Sumr	nary Information :		
	<u>000jen</u>	<u>opço.</u>	<u>0000000000000000000000000000000000000</u>		hay momedon.		
USA	AQ MONIT	GRND	MXL	LAND BASED H AN ANALYSIS C WATER TAKEN WHEN GROUND PER YEAR 40 C	HIS LIST IS REQUIRED ONLY FOR GROUND IAZARDOUS WASTE DISPOSAL UNITS. THIS OF ALL THE CONSTITUENTS OF THIS LIST B FROM WELLS SURROUNDING TH OSE UNI D-WATER CONTAMINATION IS FIRST DETEC SFR 264. WHEN A LISTED CONSTITUENT IS VALUE MUST BE SET IN COMPLIANCE WITH TATED. LIST (PHASE 1) OF HAZARDOUS CONSTIT MONITORING FINAL RULE: INCLUDING MA CONSTITUENT: FOR GROUNDWATER PRI	FINAL RULE WILL REC E PERFORMED ON TH TS. THIS ANALYSIS TA CTED, AND THEN AGAI FOUND TO BE PRESEN H 40 CFR 264.98(H)(2) U TUENTS FOR GROUND XIMUM CONCENTRAT	QUIRE THAT E GROUND KES PLACE N ONCE IT A JNLE SS -WATER
				Reference:	CFRUS*, 40, 264, , 1990	Entry / Update :	01.09.91
						Effective Date:	1987
Comr	non Name		Chio	rdane	· · · · · · · · · · · · · · · ·		
	Number		57-74				
Туре			REG	• •			
Area	Subject	<u>Spec.</u>		Level / Summ	nary Information :		
USA	CLASS MANUF		RQR PRMT	INCLUDED ON A HAVE BEEN ISS DOCUMENT DE FINDINGS ABOU REGISTRANTS WHICH THEY A WHICH WILL AL DETERMINE AP	FEDERAL INSECTICIDE, FUNGICIDE, AND	H REGISTRATION STA RATION STANDARD IS CLUSIONS AND REGU I PESTICIDE PRODUCT A ON THOSE SUBSTAN INCLUDED INTO A DAT IRONMENTAL E FFECT S. THIS LIST STATES T ISSUANCE OF THE RODENTICIDE ACT: PE	NDARDS A ATORY S. ICES FOR ABASE 'S AND HE STICIDES
USA				INCLUDED ON A HAVE BEEN ISS DOCUMENT DE FINDINGS ABOU REGISTRANTS WHICH THEY A WHICH WILL AL DETERMINE AP REGISTRATION REGISTRATION	A LIST OF ACTIVE INGREDIENTS FOR WHIC SUED AS OF DECEMBER 24, 1988. A REGIST ISCRIBING THE AGENCY'S SCIENTIFIC CON UT CHEMI CALS THAT ARE INGREDIENTS IN OF THESE PESTICIDES MUST SUBMIT DAT RE RESPONSIBLE. INFORMATION WILL BE LOW EPA TO EVALUATE HEALTH AND ENV PROPRIATE REREGISTRATION STANDARD I STANDARD TITLE AND THE YEAR OF THE I STANDARD.	H REGISTRATION STA RATION STANDARD IS CLUSIONS AND REGU I PESTICIDE PRODUCT A ON THOSE SUBSTAN INCLUDED INTO A DAT IRONMENTAL E FFECT S. THIS LIST STATES T ISSUANCE OF THE RODENTICIDE ACT: PE	NDARDS A ATORY S. ICES FOR ABASE 'S AND HE STICIDES
USA				INCLUDED ON A HAVE BEEN ISS DOCUMENT DE FINDINGS ABOU REGISTRANTS WHICH THEY A WHICH WILL AL DETERMINE AP REGISTRATION THE	A LIST OF ACTIVE INGREDIENTS FOR WHIC SUED AS OF DECEMBER 24, 1988. A REGIST SCRIBING THE AGENCY'S SCIENTIFIC CON UT CHEMI CALS THAT ARE INGREDIENTS IN OF THESE PESTICIDES MUST SUBMIT DAT. RE RESPONSIBLE. INFORMATION WILL BE LOW EPA TO EVALUATE HEALTH AND ENV 'PROPRIATE REREGISTRATION STANDARD I STANDARD TITLE AND THE YEAR OF THE I STANDARD. FEDERAL INSECTICIDE, FUNGICIDE, AND FOR WHICH REGISTRATION STANDARDS	H REGISTRATION STA RATION STANDARD IS CLUSIONS AND REGU I PESTICIDE PRODUCT A ON THOSE SUBSTAN INCLUDED INTO A DAT IRONMENTAL E FFECT S. THIS LIST STATES T ISSUANCE OF THE RODENTICIDE ACT: PE HAVE BEEN ISSUED. I	NDARDS A ATORY S. ICES FOR ABASE S AND HE STICIDES IST A.
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				Reference :	CFRUS*, 40, 117, 3, 1991	Entry / Update ;	01.09.91
						Effective Date:	1986
Com	mon Name		Chio	rdane			
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				<u>Reference :</u>	CFRUS*, 40, 401, 15, 1990	Entry / Update :	01.10.91
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Com	mon Name		- Chio	rdane			
	Number		: 57-74	4-9			
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<b>Туре</b> <u>Агеа</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>				
		<u>Spec.</u>	<u>Description</u> ROR	; SUMMARY - T CWA SECTION EFFLUENT LIM	HIS SUBSTANCE IS INCLUDED ON A LI 304 OF CONVENTIONAL POLLUTANTS ITATIONS.	REQUIRING MAXIMUM DAIL	LY
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u>	HIS SUBSTANCE IS INCLUDED ON A LI 304 OF CONVENTIONAL POLLUTANTS ITATIONS. CLEAN WATER ACT (WATER QUALIT GUIDELINES)	REQUIRING MAXIMUM DAII Y ACT OF 1987 INFORMATI	LY ON AND
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		; SUMMARY - T CWA SECTION EFFLUENT LIM	HIS SUBSTANCE IS INCLUDED ON A LI 304 OF CONVENTIONAL POLLUTANTS ITATIONS. CLEAN WATER ACT (WATER QUALIT	REQUIRING MAXIMUM DAII Y ACT OF 1987 INFORMATI Entry / Update ;	LY ON AND 01.11.91
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Area USA Com CAS	<u>Subject</u> AQ mon Name Number	Spec. Spec.	RQR : Chio : 57-74 REG	SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> : <u>Reference</u> : rdane 4-9	HIS SUBSTANCE IS INCLUDED ON A LI 304 OF CONVENTIONAL POLLUTANTS ITATIONS. CLEAN WATER ACT (WATER QUALIT GUIDELINES)	REQUIRING MAXIMUM DAII Y ACT OF 1987 INFORMATI Entry / Update ;	LY ON AND 01.11.91
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	mon Name		Chio	rdane			B-53
CAS	Number	-	57-74	1-9			
Туре	•	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
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				RESPONSE CO		F 1980.	
				RESPONSE, CO	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL'	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI	
					DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC'	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI	
				Title:	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES	ES AND
Comi	mon Name		Chlo	Title:	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Updete :</u>	ES AND 01.10.91
	mon Name Number		Chlo 57-74	<u>Title</u> : <u>Reference</u> : rdane	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Updete :</u>	ES AND 01.10.91
CAS	Number		57-74	<u>Title</u> : <u>Reference</u> : rdane	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Updete :</u>	ES AND 01.10.91
	Number	: ; <u>Spec.</u>		<u>Title</u> : <u>Reference</u> : rdane 1-9	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENC' TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Updete :</u>	ES AND 01.10.91
CAS Type	Number Subject	<u>Spec.</u> DRINK	57-74 REC <u>Description</u> GL	Title: Reference: rdane I-9 <u>Level / Sumr</u>	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENCY TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA CFRUS*, 40, 355, , 1990	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANC! NTITIES <u>Entry / Updete :</u> <u>Effective Date:</u>	ES AND 01.10.91
CAS Type Area	Number Subject	<u>Spec.</u>	57-74 REC Description	Title: Reference: rdane I-9 <u>Level / Sumr</u>	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENCY TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA CFRUS*, 40, 355, , 1990	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Update :</u> <u>Effective Date:</u> CE IN DRINKING-WATER.	ES AND 01.10.91
CAS Type Area	Number Subject	<u>Spec.</u> DRINK	57-74 REC <u>Description</u> GL	Title: <u>Reference</u> : rdane I-9 <u>Level / Sumr</u> 0.2 UG/L. THIS	DMPENSATION, AND LIABILITY ACT OF SARA, SECTION 302(A) EMERGENCY TO KNOW ACT; LIST OF EXTREMEL' THEIR THRESHOLD PLANNING QUA CFRUS*, 40, 355, , 1990	Y PLANNING AND COMMUN Y HAZARDOUS SUBSTANCI NTITIES <u>Entry / Update :</u> <u>Effective Date:</u> CE IN DRINKING-WATER.	ES AND 01.10.91

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Chemicals Data Profile

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## DDT

RG AIR Common CAS Nun Type rea Sut US USE	umber <u>Subject Spec.</u> AIR OCC	: DDT : 50-29 : REG <u>c. Description</u> TI PRO TI PRO	Level / Summary Information :         BH-TWA: 1MG/M3. POTENTIAL CARCINOGEN.         Itte	AY OF WORK NO. 351/1979 DRK) 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 2
Type rea Sut RG AIR Common CAS Nun Type rea Sut US USE IMP Common CAS Nun	<u>Subject Spec.</u> AIR OCC DIN Name Subject Spec. USE PESTI	<u>c.</u> <u>Description</u> MPC : DDT : 50-29 : REG <u>c.</u> <u>Description</u> TI PRO TI PRO	Level / Summary Information :         BH-TWA: 1MG/M3. POTENTIAL CARCINOGEN.         Ittle	AY OF WORK NO. 351/1979 DRK) 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 2
rea Sut RG AIR Common CAS Nun Type rea Sut US USE IMP	AIR OCC On Name Subject Spec. USE PESTI	: DDT : 50-29 : REG <u>c. Description</u> TI PRO TI PRO	BH-TWA: 1MG/M3. POTENTIAL CARCINOGEN.         IIItie	AY OF WORK NO. 351/1979 DRK) 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 2
Common CAS Nun Type rea Sut US USE IMP Common CAS Nun	on Name Sumber Subject Spec. USE PESTI	: DDT : 50-29 : REG <u>c. <i>Description</i></u> TI PRO TI PRO	Title       LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORK ENVIRONMENT-RESOLUTION NO. 444/1991 OF THE MINISTI AND SOCIAL SECURITY (AMENDING REGULATION DECREE UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WO Reference : ARGOB*, 27145, I, 4, 1991         Entry / Update         Effective Date:         UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WO         Reference : ARGOB*, 27145, I, 4, 1991         Entry / Update         Effective Date:         1         MPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AND         THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSENCE         FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (IFROM STATE TO STATE). NO REMAINING USES ALLOWED.         MAJOR AREA:         INSECTICIDE.         REFERENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACT ADDITIONAL INFORMATION::         THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P         AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS (INFORMATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG         RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE /         HAVE BEEN EFFECTED SOME TIME LATER.         ALTERNATIVES:	AY OF WORK NO. 351/1979 DRK) 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 2
CAS Nun Type rea Sut US USE IMP	umber <u>Subject Spec.</u> USE PESTI	: DDT : 50-29 : REG <u>c. <i>Description</i></u> ті PRO ті PRO	ENVIRONMENT-RESOLUTION NO. 444/1991 OF THE MINISTI AND SOCIAL SECURITY (AMENDING REGULATION DECREE UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WC Reference : ARGOB*, 27145, I, 4, 1991 Entry / Update Effective Date: 9-3 CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AN THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSEHC FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (I FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS ( WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUC RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE / HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	AY OF WORK NO. 351/1979 DRK) 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 29.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 20.05.91 2
CAS Nun Type rea Sut US USE IMP	umber <u>Subject Spec.</u> USE PESTI	: DDT : 50-29 : REG <u>c. Description</u> TI PRO TI PRO	<b>9-3</b> <b>Level / Summary Information :</b> CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AND THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSEHC FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (1 FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS ( WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE / HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	29.05.91 PPROVED BY DLD PESTS, DATES VARY CEPTABLE. ESTICIDES AND COMMITTEE BH THE ACTIONS MAY
CAS Nun Type rea Sut US USE IMP	umber <u>Subject Spec.</u> USE PESTI	: 50-29 : REG <u>c. <i>Description</i></u> TI PRO TI PRO	9-3 Level / Summary Information : CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AND THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSEKC FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (1 FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS ( WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE / HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	PROVED BY SLD PESTS, DATES VARY CEPTABLE. ESTICIDES AND COMMITTEE SH THE ACTIONS MAY
CAS Nun Type rea Sut US USE IMP	umber <u>Subject Spec.</u> USE PESTI	: 50-29 : REG <u>c. <i>Description</i></u> TI PRO TI PRO	9-3 CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AJ THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSEHC FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (0 FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS O WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE J HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	DLD PESTS, DATES VARY CEPTABLE. ESTICIDES ANE COMMITTEE BH THE ACTIONS MAY
Type rea Sut US USE IMP Common C CAS Nur	<u>Subject Spec.</u> USE PESTI	: REG <u>c. Description</u> TI PRO TI PRO	Level / Summary Information : CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AND THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSENC FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (1 FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS ( WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE / HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	DLD PESTS, DATES VARY CEPTABLE. ESTICIDES ANE COMMITTEE BH THE ACTIONS MAY
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US USE IMP Common CAS Nur	USE PESTI	ti pro ti pro	CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY AT THE GOVERNMENT (21 DECEMBER 1987). ALL USES ON CERTAIN HOUSEK FRUITS, VEGETABLES, TOBACCO, AND COTTON HAVE BEEN CANCELLED (1 FROM STATE TO STATE). NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: THE PERSISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNAC ADDITIONAL INFORMATION:: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE P AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS ( WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUG RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE / HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES:	DLD PESTS, DATES VARY CEPTABLE. ESTICIDES ANE COMMITTEE BH THE ACTIONS MAY
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CAS Num			AZINPHOS ETHYL, DIAZINON, CARBARYL, FENTHION, MALDISON, METHIDAT METHOMYL, MONOCROTOPHOS, PARATHION, PARATHION METHYL, PHOSM CHLORPYRIFOS, DIMETHOATE, TRICHLORFON, ROTENONE, ENDOSULFAN, METHAMIDOPHOS, PERMETHRIN, DELTAMETHRIN FLUVALINATE <u>Title</u> :	iet, Dichlorvos,
CAS Num			Reference : AUSPC*, , 1986 Entry / Update	; JAN 1996
CAS Num			Effective Date:	FEB 1980
	on Name	: DDT		
Туре	umber	: 50-29	9-3	
	:	: REG		
rea <u>Sub</u>	Subject Spec.	c, <u>Description</u>	Level / Summary Information :	
LT USË FOC	jse pesti Food	-	CONTROL MEASURE: BANNED SINCE 01.01.88 IN ALL APPLICATIONS WHERE FOOD CONTACT IS I VOLUNTARILY WITHDRAWN BY MANUFACTURER SINCE MAY 1988. ALL USE AS OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: CHARACTERISTICS TO PERSIST, ESPECIALLY IN TEMPERATE CLIMATES, A BIOMAGNIFY IN THE FOOD CHAIN AND IN HUMAN TISSUES. IT HAS BEEN SH A REPRODUCTIVE EFFECT IN BIRD AND CARCINOGENIC EFFECTS IN TEST THERE WERE CONCERNS OF A LONG-LIVED NATURE AND UNCERTAINTY A IMPACTS ON MAN AND THE ENVIRONMENT. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES.	S ARE BANNED ND TO OWN TO HAVE ANIMALS.

Com	non Name		DDT				
	Number		50-29	<del>}-</del> 3			
Туре			REG				
Area	<u>Subject</u>	<u>Spec.</u>		Level / Sum	mary Information ;		
BRA	USE USE CLASS	AGRIC CONSM	PRO RSTR CLASS	(DEPENDINGO DOMESTIC SA	HORIZED IN AGRICULTURE; PROVISION N FORMULATION)(I=MOST TOXIC,IV=LE NITATION; EXCLUSIVELY FOR USE IN F SION OF THE MINISTRY OF HEALTH. SUBSTANCIAS COM ACAO TOXICA S	EAST TOXIC);USE NOT AUT PUBLIC HEALTH CAMPAIGN SOBRE ANIMAIS E/OU PLAN	IS UNDER
				Reference :	(SUBSTANCES TOXIC TO ANIMALS A BRAMH*, , , 1, 1984	Entry / Update :	01.08.85
						Effective Date:	1984
Come	non Name	;	DDT		· · · · · · · · · · · · · · · · · · ·		
	Number		50-29	1.3			
	Number	•	REG	-3			
Туре	Outlant	:		Laural (Ourse			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sum</u>	mary Information ;		
BRA	UŞE	PESTI	PRO	PROHIBITION ( PESTICIDES.	OF AGRICULTURAL USE, TRADE AND D	ISTRIBUTION OF ORGANO	CHLORINE
				<u>Title :</u>	DECREE NO. 329 - USE IN AGRICULT	URE, 1985.	
				<u>Reference :</u>	BRAMA", No.329, , , 1985	Entry / Update :	01.05.98
						Effective Date:	1 <b>98</b> 5
Сотп	non Name	:	DDT				
CAS	Number	:	50-29	-3			
Туре			REG				
Area	Subject	<u>Spec.</u>		Level / Sumi	mary Information :		
CAN	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	ANIMAL PRODU AND EGGS). SI METABOLITES REGULATIONS DEPARTMENT AS BEING ADU PRESENT THE AN AMOUNTE ACCORDANCE AMOUNTS OF REGULATIONS	ABLE II - AGRICULTURAL CHEMICALS, N JCTS: 0.5-5.0 PPM (CALCULATED ON TI PECIFIED PLANT PRODUCTS: 0.5 PPM. DDD AND DDE. THESE LIMITS ARE PRI WHICH FALL UNDER THE FOOD AND D OF NATIONAL HEALTH AND WELFARE. LITERATED IF AN AGRICULTURAL CHEN REIN OR HAS BEEN ADDED THERETO, KCEEDING 0.1 PARTS PER MILLION, UM WITH THE TABLES IN DIVISION 16. THI THE SUBSTANCES LISTED IN TABLES 1, PRESENT IN OR ADDED TO THE FOOD TABLES. THE REGULATION SHOULD B CAGAAK, 128, 18, 3115, 1994	HE FAT CONTENT EXCEPT APPLIES TO DDT INCLUDIN ESCRIBED BY THE FOOD A DRUGS ACT, ADMINISTERE THE REGULATIONS CLASS WICAL OR ANY OF ITS DER SINGLY OR IN ANY COMBIN LESS IT IS LISTED AND US E FOOD ITEM WILL BE EXE I I AND III OF DIVISION 15 (D) TTEM DO NOT EXCEED TH	FOR FISH NG THE D BY THE SIFY A FOOI NATIVES IS NATION, IN IED IN MPT IF THE DF THE HE LEVELS
Comn	non Name	:	DDT				
CAS	Number	:	50-29	⊢3			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
CAN	PACK Label Use	AGRIC PESTI	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUP PRODUCTS TH	TATUS. DATE OF LAST OCCURENCE: 1: T AND REGULATIONS ARE ADMINISTE THESE ESTABLISH A REGISTRATION, STEM FOR PEST CONTROL PRODUCTS IRENTLY REGISTERED WITH THE DEP/ AT HAVE BEEN REMOVED FROM THAT NICAL RECORDS ARE EXCLUDED.	RED BY THE DEPARTMENT CLASSIFICATION, PACKAO 5. ONLY PEST CONTROL PI ARTMENT OF AGRICULTUP	T OF SING AND RODUCTS RE AND

<u>Reference</u>: CAGAAK, 126, 25, 4701, 1992 <u>Entry / Update :</u>

Effective Date: 19.11.92

01.01.93

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Comn	non Name	;	DDT					
CAS	Number	:	50-29	9-3				
Туре		:	REC					
<u>Area</u>	<u>Subiect</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :			
CAN	Ω	DRINK	MAC GL	MAXIMUM ACC METABOLITES WATER QUALI PROVINCIAL S ADVISORY CC PUBLISHED B' RECOMMEND WHICH AFFEC RECOMMEND PUBLIC AND F ENFORCEABL PROVINCIAL, WILL RESULT PROTECTIVE ( GUIDELINES, /	IMARY OF GUIDELINES FOR CH DEPTABLE CONCENTRATION (M DEPTABLE CONCENTRATION (M D). THE LEVELS ARE SET BY THE TY - FIFTH EDITION. THE GUIDE UBCOMMITTEE ON DRINKING Y MMITTEE ON ENVIRONMENTAL Y AUTHORITY OF THE MINISTER ATIONS AND LIMITS ARE SPECI IT THE QUALITY OF DRINKING Y ATIONS ARE INTENDED TO APP RIVATE. HOWEVER, THEY SHO E STANDARDS UNLESS PROMU TERRITORIAL OR FEDERAL AGE IN THE PROVISION OF DRINKIN OF PUBLIC HEALTH. THE APPRO AS WELL AS THE SUPPORTING ED SEPARATELY BY THE DEPAR	IAC): 0.03 MG/L E GUIDELINES ELINES ARE PR VATER OF THE AND OCCUPA A OF NATIONAL FIED FOR SUBS VATER. THE GU VATER. THE GU ULD NOT BE R JLGATED AS SU INCY. JUDICIOU G WATER THA DACHES USED DOCUMENTAT	(APPLIES TO DDT - FOR CANADIAN DR EPARED BY THE FE FEDERAL-PROVINI TIONAL HEALTH AN HEALTH AND WEL STANCES AND CON JIDELINES AND ON KING WATER SUP EGARDED AS LEGA JCH BY THE APPRO JS USE OF THE GU T IS BOTH WHOLES IN THE DERIVATION	HINKING EDERAL- CIAL ID FARE; IDITIONS PLIES, ILLY PRIATE IDELINES IOME AND N OF THE RAMETER,
				Reference ;	GWQUEQ, , , , 1993		Entry / Update :	01.08.93
							Effective Date:	1993
Com	non Name		DDT					
	Number		50-29	-3				
Туре		:	REG					
Area Area	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sum</u>	mary Information :			
CAN	EXPRT		RQR		PART II - LIST OF TOXIC SUBSTA			
				EXPORT OF A NOTIFICATION COUNTRY SPE THE MINISTER	E ACT STATES THAT A PERSON SUBSTANCE SPECIFIED ON TH I, WHERE THE PERSON PROPO CIFIED ON THE LIST OF TOXIC I). WHERE A PERSON EXPORTS D IN THE PRESCRIBED MANNEP	E LIST OF TOX SES TO EXPOR SUBSTANCES SUCH A SUBS	IC SUBSTANCES RE RT THE SUBSTANCE AUTHORITIES (COM ITANCE, IT SHALL B	EQUIRING E TO A MPILED BY E
				<u>Reference :</u>	CAGAAK, 126, 25, 4530, 1992		Entry / Update :	01.02.93
							Effective Date:	12.11.92
Comn	non Name		DDT					
	Number		50-29	-3				
Type		:	REG					
Area	Subject	<u>Spec.</u>		Level / Sum	mary Information :			
CAN	EXPRT IMPRT		RSTR ROR	TOXIC SUBSTA SUBSTANCES ENVIRONMEN ENVIRONMEN EXPORTING C THESE REQUI AND TO THE A SUBSTANCES PART II OF SC OUT IN SCHEE REGARDING E GUIDELINES F TRADE, DEVEL CHEMICALS O REQUIRE THA' (MSDS) OR, WI	PART II OF THE CANADIAN ENVI INCES REQUIRING EXPORT NO EXPORT NOTIFICATION REGUL TAL PROTECTION ACT (ADMINIS I). THE REGULATIONS ADDRES OUNTRIES REGARDING TOXIC S RE A PERSON TO GIVE NOTICE UTHORITY, BODY OR PERSON S AUTHORITY BODY OR PERSON S AUTHORITIES OF THE PROPOS HEDULE II OF THE ACT. THIS NO ULLE I OF THIS REGULATION, AN XPORT WHICH IS ATTACHED AS OR THE EXCHANGE OF INFORM OPED BY THE INTERNATIONAL F THE UNITED NATIONS ENVIRO THE SUBSTANCE BE ACCOMP HERE IT IS NOT AVAILABLE, BY LATIONS. THE REGULATIONS SI	TIFICATION. PF ATIONS, UNDE STERED BY THI S THE EXCHAN SUBSTANCES I TO THE MINIST SPECIFIED ON TO THE MINIST SPECIFIED ON TO THE MINIST SPECIFIED ON THE SPECIFIED ON THE INFORMAT THE INFORMAT	RESCRIBED BY THE IR THE CANADIAN E DEPARTMENT OF IGE OF INFORMATI IN INTERNATIONAL TER OF THE ENVIRG THE LIST OF TOXIC F A SUBSTANCE LIS ONTAIN THE INFOR ORM ENTITLED INF THE UNEP LONDON EMICALS IN INTERN POTENTIALLY TOX RAMME. THE REGL ATERIALS SAFETY I TION SET OUT IN SC	TOXIC THE ON WITH TRADE. DNMENT STED IN MATION SE ORMATION ATIONAL IC ILATIONS DATA SHEE CHEDULE II
				Reference :	CAGAAK, 126, 25, 4533, 1992		Entry / Update :	01.02.93
							Effective Date:	12.11.92
								14.11.74

Comme	on Name		; DDT				
CAS N	lumber		; 50-29	<del>)</del> -3			
Туре		:	REG				
	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summ	nary Information :		
CAN	AIR	occ	TLV	REGULATIONS, OF EMPLOYMEN SHALL BE EXPO EXCESS OF THE CONFERENCE C ENTITLED: "THR THE REGULATIC ABOUT TO ENTE MEANS OF TEST COMBINATION C PERSON TO A C	PRESCRIBED BY THE CANADA OCCUP UNDER THE CANADA LABOUR CODE INT AND IMMIGRATION). THE REGULAT DSED TO A CONCENTRATION OF AN AI E VALUE FOR THAT CHEMICAL AGENT DF GOVERNMENTAL INDUSTRIAL HYG IESHOLD LIMIT VALUE AND BIOLOGIC/ DNS ALSO STATE THAT THE EMPLOYE ER A CONFINED SPACE, APPOINT A QI TS THAT THE CONCENTRATION OF AM DF CHEMICAL AGENTS WILL NOT RESI IONCENTRATION IN EXCESS OF THE V PRESCRIBE STANDARDS WHOSE ENF WORKPLACE.	(ADMINISTERED BY THE L IONS STATE THAT NO EMI IRBORNE CHEMICAL AGE! ADOPTED BY ACGIH (AMI IENISTS) IN ITS PUBLICAT AL EXPOSURE INDICES FO ER SHALL, WHERE A PERS UALIFIED PERSON TO VER IY CHEMICAL AGENT OR ULT IN THE EXPOSURE OF VALUE INDICATED ABOVE	EPARTME) PLOYEE IT IN ERICAN ION OR 1985-86" ON IS ON IS IFY BY THE THESE
				<u>Reference :</u>	CAGAAK, 128, 7, 1513, 1994	Entry / Update ;	01.10. <del>94</del>
						Effective Date:	24.03.94
Comme	on Name		DDT			· · · · · · · · · · · · · · · · · · ·	
CAS N	lumber		50-29	-3			
Type		:	REG				
	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Summ</u>	ary Information :		
	USE		PRO		ED CHEMICAL: MANUFACTURE, SUPPI NTAINING THIS SUBSTANCE ARE PROV		
	MANUF IMPRT STORE		PRO PRO PRO	PRODUCTS CON	ED CHEMICAL: MANUFACTURE, SUPPI NTAINING THIS SUBSTANCE ARE PROI AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE	LONG UBSTANCE R
	MANUF		PRO PRO	PRODUCTS CON PERSISTENCE A <u>Title</u> ;	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV	: LONG :UBSTANCE R /)), 1986.
	MANUF IMPRT STORE		PRO PRO	PRODUCTS CON PERSISTENCE A <u>Title</u> ;	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <u>Entry / Update :</u>	ELONG B R (1), 1986. 01.03.98
Commo	MANUF IMPRT STORE		PRO PRO PRO PRO	PRODUCTS COM PERSISTENCE A <u>Title</u> : <u>Reference</u> :	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <u>Entry / Update :</u>	ELONG B R (1), 1986. 01.03.98
Commo CAS N	MANUF IMPRT STORE		PRO PRO PRO PRO DDT 50-25	PRODUCTS COM PERSISTENCE A <u>Title</u> : <u>Reference</u> :	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <u>Entry / Update :</u>	ELONG B R (1), 1986. 01.03.98
Commo CAS N Type	MANUF IMPRT STORE	Spec.	PRO PRO PRO DDT 50-29 REG	PRODUCTS COM PERSISTENCE A Title : Reference :	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <u>Entry / Update :</u>	ELONG B R (1), 1986. 01.03.98
Commo CAS N Type Area	MANUF IMPRT STORE	SDec.	PRO PRO PRO DDT 50-29 REG	PRODUCTS COM PERSISTENCE A Title : Reference : 	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <i>Entry / Update :</i> <u>Effective Date:</u> Conducts, VEGETABLES, KG, EGG AND PRODUCTS OF NATIONAL MAXIMUM	ELONG R 9)), 1986. 01.03.98 09.06.86 9.06.86 5.00.05.86 5.00.05.86 5.00.05.86 8.00.05.86 8.00.05.86 8.00.05.86 8.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86 9.00.05.86
Commo CAS N Type Area	MANUF IMPRT STORE		PRO PRO PRO DDT 50-29 REG Description	PRODUCTS COM PERSISTENCE A Title : Reference : 	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <i>Entry / Update :</i> <u>Effective Date:</u> Conducts, VEGETABLES, KG, EGG AND PRODUCTS OF NATIONAL MAXIMUM	ELONG B R (1), 1986. 01.03.98 09.06.86 09.06.86 C C C C C C C C C C C C C C C C C C C
Commo CAS N Type Area	MANUF IMPRT STORE		PRO PRO PRO DDT 50-29 REG Description	PRODUCTS COM PERSISTENCE A Title : Reference : 	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <i>Entry / Update.</i> <u>Effective Date</u> : <u>Effective Date</u> : (KG, EGG AND PRODUCTS OF NATIONAL MAXIMUM IY DRUGS ON FOODSTUFT	ELONG R 9)), 1986. 01.03.98 09.06.86 9.06.86 FRUITS < 0. < < 2.0 MG/X RESIDUE
Commo CAS N Type Area	MANUF IMPRT STORE	CONSM	PRO PRO PRO DDT 50-29 REG Description	PRODUCTS COM PERSISTENCE A Title : Reference : 	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <i>Entry / Update :</i> Effective Date: RODUCTS, VEGETABLES, MG, EGG AND PRODUCTS OF NATIONAL MAXIMUM IY DRUGS ON FOODSTUFI	ELONG BUBSTANCE R 01.03.98 09.06.86 09.06.86 CONTRACTOR FRUITS < 0. < 2.0 MG/X RESIDUE FS AND 01.03.98
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Commo CAS N Type Area XHN	MANUF IMPRT STORE	CONSM	PRO PRO PRO DDT 50-29 REG <i>Description</i> MRL	PRODUCTS COM PERSISTENCE A Title: Reference: -3 Level / Summ MAXIMUM RESIL MG/KG, CEREAL Title: Reference;	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995 CHEFC*, AS 1995, 5505, , , 1995	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV <i>Entry / Update :</i> Effective Date: RODUCTS, VEGETABLES, MG, EGG AND PRODUCTS OF NATIONAL MAXIMUM IY DRUGS ON FOODSTUFI	ELONG BUBSTANCE R 01.03.98 09.06.86 09.06.86 CONTRACTOR FRUITS < 0. < 2.0 MG/X RESIDUE FS AND 01.03.98
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Commo CAS N Type Area CHN Commo CAS N Type Area	MANUF IMPRT STORE	CONSM	PRO PRO PRO PRO DDT 50-25 REG Description MRL	PRODUCTS COM PERSISTENCE A Title : Reference :	NTAINING THIS SUBSTANCE ARE PRO AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1995, 5505, , , 1995 DUE LIMIT MRL(MG/KG) MILK, DAIRY PF S (FINAL PRODUCTS), MEAT < 0.2 MG/ THE COMPREHENSIVE COMPILATION LIMITS FOR PESTICIDES, VETERINAR FEEDSTUFFS IN THE WORLD, 1981. CHNNS*, GBn136-81, , , 1981 NATER 0.2 MG/L AND FISHERY WATEF THE COMPREHENSIVE COMPILATION	HIBITED, BECAUSE OF ITS MENTALLY HAZARDOUS S IBST) (VERORDNUNG UBE FOFFVERORDNUNG, STOV Entry / Update : Effective Date: RODUCTS, VEGETABLES, I AGE, EGG AND PRODUCTS A OF NATIONAL MAXIMUM IN DRUGS ON FOODSTUFI Entry / Update : Effective Date: ORIES 0.3 MG/M3. R < 0.001 UG/ML. I OF NATIONAL MAXIMUM	ELONG UBSTANCI R 01.03.92 09.06.86 09.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06.86 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.06 C 99.05 C 99.05 C 99.05 C 99.05 C 99.05 C 99.05 C 99.05 C 99.05 C

CHN       USE MANUF       PESTI PESTI PESTI NUPET       DDT HAS BEEN BANNED FOR USE AS A PESTICIDE, BECAUSE IT IS HIGHLY RESIDUAL IN ENVIRONMENT AND ORGANISM AND ITS USE WALL PRODUCE SCREELY HARMFUL ENVIRONMENT AND ORGANISM AND ITS USE WALL PRODUCE SCREELY HARMFUL ENVIRONMENT AND NUBAREALT AND ECOLOGICAL ENVIRONMENT. DDT WAS USED MAINLY AS AN INSECTICIDE. NO PRODUCTION NO MARCH AND NUBAREALLOWED WITHOUT AS AN INSECTICIDE. NO PRODUCTION NO MARCH AND NU DASK ALLOWED WITHOUT AS AN INSECTICIDE. NO PRODUCTION NO MARCH AND NU DASK ALLOWED WITHOUT AS AN INSECTICIDE. NO PRODUCTION NO MARCH AND NU DASK ALLOWED WITHOUT AS AN INSECTICIDE. SIDE AND AND COLMAN A SMALL DUNING COUNCIL EXCEPT IN THE CASE OF MARLY ACTURING OTHER PRODUCT CONTAINING ADVEDTO TO E PRODUCED FOR SAFE USE OF PERTICIDES. ISSE AND GUIDELINES FOR USE OF TIME	Comn	non Name		: DDT				
Common Name         DDT           CAS Number         :         Social Soc	CAS	Number		: 50-29	9-3			
Area       Subject       Size:       Description       Level / Summary Information:         CHN       USE       PESTT       PRO       DDT HAS BEEN BANNED FOR USE AS A PESTICICE, BECAUSE TIS HIGHLY RESIDUAL IN         IMPRT       PESTT       PRO       DEFTERS TO HUMAN HEALTH AND ECOLOGICAL ENVIRONMENT AD ORANGE SUBE MARKY ADAINS USE TO BE TO ADAIN OF AN USE OF AN UNCOMENT AND OTAL ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF AN UNCOMENT ADAIN OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF AN UNCOMENT ADAIN OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF AN UNCOMENT ADAIN OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF AN UNCOMENT ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF AN UNCOMENT ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE PRODUCED FOR USE OF ADAINTY IS ALLOWED TO BE ADAINTY IS ALLOWED TO ADAINTY IS ALLOWED TO BE ADAINTY IS ALLOWED TO ADAINT	Type		:	REG				
WANUE       PEST       PRT       ENVIRONMENT AND ORGANISM AND ITS USE WILL PRODUCE SEVERELY MARKUL SALVENDER AND DECOMPANY OF WAS USED MARKY AS AN INSECTIONE NO PRODUCTION, NO MINOR AND NO LOBE ADDITION SALVENDER AND NO LOBE ADDITION NO MINOR AND NO LOBE ADDITION CONTROL EXCEPT IN THE CASE OF ANALYSCH DOT WAS USED MARKY AS AN INSECTIONE NO PRODUCTION, NO MINOR AND NO LOBE ADDITION CONTROL EXCEPT IN THE CASE OF ANALYSCH DOT WAS USED MARKY ALLOWED TO BE PRODUCED FOR EVENT.         TIME		<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
Reference_:     CHNNS*, GB321.1-3/87-49., , 1990     Entry/Lipdate:     01.03.86       Common Name     :     DDT       CAS Number     :     50-29-3       Type     :     REG       Ama     Subject     Soc.     Description       Level / Summary Information:     :     Common Name     :       CRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       CRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       MPRT     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       CRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       MPRT     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       Common Name     :     DDT     Common Name     :       COMTROL MEASURE:     Soc.29-3     Trype     :     01.03.86       Common Name     :     DDT     ConTROL MEASURE:     10.06.86       Cubics     Soc.29-3     Trype     REG G     2000     Entry/Lipstite     10.06.86       Cubics     Soc.29-3     Trype     :     REG G     2000     Entry/Lipstit     2000	CHN	MANUF	PESTI	RSTR	ENVIRONMENT EFFECTS TO H AS AN INSECT PERMISSION.T COUNCIL, EXC CODE OF CRIM ALLOWED TO I	T AND ORGANISM AND ITS USE WILL F IUMAN HEALTH AND ECOLOGICAL EN ICIDE, NO PRODUCTION, NO IMPORT THE PRODUCTION WAS BANNED IN 19 EPT IN THE CASE OF MANUFACTURIN INAL PROCEDURE REVISED OF P.R. ( BE PRODUCED FOR EXPORT. RULES FOR SAFE USE OF PESTICIE	PRODUCE SEVERELY HARM VIRONMENT, DDT WAS USE AND NO USAGE ALLOWED 1 1883 BY THE DECISION OF S' 163 OTHER CHEMICAL PROC DF CHINA). A SMALL QUANT	IFUL ED MAINLY WITHOUT FATE DUCTS. (THE TTY IS
Effective Date:     JAN 1983       Common Name     :     DDT       CAS Number     :     50-29-3       Type     :     REG       Ana     Subject     Soe:       Date     :     PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING     COMPONENTS OF DDT ARE PROVINTED FOR REGISTRATION, MPORTATION, SALE ON USE       SALE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       GRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       GRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       GRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       GRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING       GRI     USE     PEST     PRO     THE ORGANO-CHLORINATE INSECTICIDE AND ANY OTHER PRODUCT CONTAINING       Common Name     :     DDT     Control MEASURE:     10.06.88       COB     Subject     Sace,     Description     Level / Summary Information :       CUB     WART     PEST     PRO     THE SUBSTRUCE IN THE ECREE REGULATION OF RESIDUES IN THE COCOLEMANAD DANA AND ANAANA BOLCOLOLOLAND AND ANAANA BOLCOLOLOLANT A					Reference	, -	Entry / Liodate ·	01.03.98
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Soes       Description         CRI       USE       Pesti       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING Subject         CRI       USE       Pesti       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING Subject       CONTONENTS OF 15 JULY 1986.         MINIT       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING MINITED FOR REGISTRATION, MICOTTATION, SALE OR USE MINITED FOR SUBJECT       10.03.96         Common Name       :       DDT       CAS Number       10.08.85         Common Name       :       DDT       CAS Number       10.08.85         CuB       USE       PESTI       PRO       CONTROL MEASURE: PRO       DOT CONTROL MEASURE: PRO       DOT CONTROL MEASURE: PRO       DOT CONTROL MEASURE: DDT STOKE TO VARIOUS ORGANISME, REH AMONG THEM, NUMARI PESTI       REGOLUCION NO.026A       REMONGENCE OF DESTINGATION OF RESIDUES IN THE FOOD CHAIN AND HUMAN BIOLOGICAL ENVIRONMENT AND DOT THE SUBSTITUTE OF USE ORGANISME, REH AMONG THEM, NUMAN HEALTH EFFECTS, DOT STOKED TO VARIOUS ORG					Heretenee			
CAS Number       :       50-29-3         Type       :       REG         Ansa       Subject       Soe:       Description       Level / Summary Information:         CRI       USE       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING SUB								
Type       :       REG         Araa       Subject       Soec.       Description       Level / Summary Information.:         CRI       USE       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTINUNCE SALE         CRI       USE       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTINUNCE ON AGRICULTURE ON VETERINARY BY THE DECREE 1834-55S OF 13 JULY 1988.         Ibia	Comn	non Name		: DDT				
Area       Subject       Spec.       Description       Level / Summary Information:         CRI       USE       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING SALE         MINET       PESTI       PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING COMPONENTS OF DDT ARE PROVINTED FOR REGISTRATION, MPORTATION, SALE OR USE INFORMERTY OF AGRICULTURE AND MINISTRY OF LABOUR, DECREE 18345-St TSS, 1888.         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information.:         CUB       USE       PESTI         PRO       CONTROL MEASURE:       DDT         CAS Number       :       50-29-3         Type       :       REG         MANUF       PESTI       PRO       CONTROL MEASURE:         PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE.         REASONS       PESTI       PRO       CONTROL MEASURE:         DDT       CONTROL MEASURE:       DOT SUBSTANCE IS DANNES ALL CONCOUNTED TO THE SUBSTANCE IS THE PRO THE SUBSTANCE IS DANNES ALL CONCOUNTED THE MESOLOGIA IN Y 23, VEDADC, HARANA, ALTERNATIVES:         PYPO       : <td>CAS</td> <td>Number</td> <td></td> <td>: 50-29</td> <td>9-3</td> <td></td> <td></td> <td></td>	CAS	Number		: 50-29	9-3			
CRI       USE       PESTI MART       PRO PRO       THE ORGANO-CHLORINATE INSECTICIDES AND ANY OTHER PRODUCT CONTAINING COMPONENTS OF DDT ARE PROHIBITED FOR REGISTRATION, MCONTATION, SALE OR USE IN AGRICULTURE OR VETERINARY BY THE DECREE 1848-5- TES, 1988.         Itike       ::::::::::::::::::::::::::::::::::::	Туре		:	REG				
SALE       PESTI       PESTI       PRO       COMPONENTS OF DOT ARE PROVINGING TO THE DECREE 1834-ST SO FT SULTY 1988.         International and the provinging of the personal and the provinging of the personal and thepersonal and the personal and the personal and theper		<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         CUB       USE       PESTI         MANUF       PESTI       PRO         PRO       CONTROL MEASURE:         MANUF       PESTI         PRO       CONTROL MEASURE:         MANUF       PESTI         PRO       CONTROL MEASURE:         DDTS PERSISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE         PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE.         REASONS:       DDTS PERSISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE         PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE.         MINAP, PORMATION:       MINAP, DOTENTAL CARCINOCENIN TERM         MUMAN HALTH EFFECTS:       DDT         COMMON Name       :       CUBHE*,, 1990         Entry/Librates:       JAN 1996         Effective Date:       So 29-3         Type       :       REG         Area       Subject       Spec         Description       Level / Summary Informat	CRI	SALE	PESTI	PRO	COMPONENTS IN AGRICULTU	OF DDT ARE PROHIBITED FOR REGIS RE OR VETERINARY BY THE DECREE MINISTRY OF AGRICULTURE AND M	STRATION, IMPORTATION, S 18345-S-TSS OF 15 JULY 19	ALE OR USE 88.
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description         CUB       USE       PESTI       PRO       CONTROL MEASURE:         MANUF       PESTI       PRO       CONTROL MEASURE:         MANUF       PESTI       PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE.         MINRT       PESTI       PRO       THE SUBSTANCE IS DANNED FOR USE, PRODUCTION AND OPTIMAL CARCINOGENIC         EFFECT IN EXPERIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LUNG- TERM       HUMAN HEALTH EFFECTS. DOT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM.         ADDITIONAL INFORMATION:       MINRAP DIRECCIÓN NACIONAL DE HIGIENA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA         CUBA       DITE       COMMON NAME       :         COBA       RESOLUCIÓN NO. 268       Effective Date:       28 DEC 19         COMMON Name       :       DDT       CONTROL MEASURE:       JAN 1996         CAS Number       :       S0-29-3       Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :       :         CYP       USE       PESTI <t< td=""><td></td><td></td><td></td><td></td><td><u>Reference :</u></td><td>CRILG*, No. 151, , , 1988</td><td>Entry / Update ;</td><td>01.03.98</td></t<>					<u>Reference :</u>	CRILG*, No. 151, , , 1988	Entry / Update ;	01.03.98
CAS Number : 50-29-3 Type : REG Area Subject Spec, Description Level / Summary Information : CUB USE PESTI PRO CONTROL MEASURE: MANUF PESTI PRO THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. MANUF PESTI PRO THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. MANUF PESTI PRO THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. MANUF PESTI PRO THE SUBSTANCE IS DAINNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. MANUF PESTI PRO THE SUBSTANCE IS DAINNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. MANUF PESTI PRO THE SUBSTANCE IS DAINNED FOR USE, PRODUCTION AND DOTENTAL CARCINOGENIC EFFECT IN EXPERIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG. TERM HUMAN HEALTH EFFECTS. DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM. ADDITIONAL INFORMATION: MINSAP, DIRECCIÓN NACIONAL DE HIGIENA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA ALTERNATIVES: PYHETHROIDS. Iffle RESOLUCIÓN NO. 268 Balarence _: CUBHE',, 1990 Entry/Wodste : JAN 1996 Effective Date: 28 DEC 19 Common Name : DDT CAS Number : 50-29-3 Type : REG Area Subject Spec. Description Level / Summary Information : CYP USE PESTI PRO CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL HAZARDS. Iftite DECISION 25/06/75. Balstence _: CYPPB',, 1975 Entry/Wodste : JAN 1996							Effective Date:	10.08.88
CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec,       Description       Level / Summary Information :         CUB       USE       PESTI       PRO       CONTROL MEASURE:         PESTI       PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE.         REASONS:       DDTS PERSISTENCE IN THE ENVIRONMENT AND POTENTAL CARCINOGENIC EFFECT IN EXPERIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG. TERM HUMAN HEALTH EFFECTS. DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM. ADDITIONAL INFORMATION.         MINSAP, DIRECCION NACIONAL DE HIGIENA Y EPIDEMIOLOGIA. N Y 23, VEDADO, HABANA, CUBA ALTERNATIVES::       PYRETHROIDS.         Iffite	Сотп	non Name		: DDT	· · · · · · · · · · · · · · · · · · ·	·····		
Type       :       REG         Area       Subject       Szec,       Description       Level / Summary Information :         CUB       USE       PESTI       PRO PRO       CONTROL MEASURE: PESTI       PRO PRO PRO       CONTROL MEASURE: DDTS PERSISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE FOOD CHAIN AND HUMAN BIOLOGICAL ENVIRONMENT AND POTENTAL CARCINOGENIC EFFECT IN EXPERIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG. TERM HUMAN HEALTH EFFECTS. DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM. ADDITIONAL INFORMATION: MINSAP, DIRECCIÓN NACIONAL DE HIGIENA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA ALTERNATIVES: PYHETHROIDS. Iffite				· 50-29	9-3			
Area       Subject       Spec,       Description       Level / Summary Information :         CUB       USE       PESTI NANUF PESTI NO       PRO       CONTROL MEASURE: PRO       PRO THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. REASONS: DDTS PERSISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE FOOD CHAIN AND HUMAN BIOLOGICAL ENVIRONMENT AND POTENTIAL CARCINOGENIC EFFECT IN EXPERIMENTIAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG-TERM HUMAN HEALT HEFTECTS. DDT IS TOXIC TO VARIOUS ORGANISMS, FISH ANONG THEM. ADDITIONAL INFORMATION: MINBAR, DIRECCION NACIONAL DE HIGIENA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA         COmmon Name       :       DDT         CARS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description         Banned FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAINDA FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAINDA REA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL HAZARDS.		//u///DO/						
CUB       USE MANUF       PESTI PESTI PRO PESTI MPNO       PRO THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. REASONS: DDTS PERSISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE FOOD CHAIN AND HUMAN BIOLOGICAL ENVIRONMENT AND POTENTIAL CARCINOGENIC EFFECT IN EXPERIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG-TERM HUMAN HEALTH EFFECTS DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG TERM HUMAN HEALTH EFFECTS DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG TERM HUMAN HEALTH EFFECTS DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM. ADDITIONAL INFORMATION: MINSAP, DIRECTION NACIONAL DE HIGIEINA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA         COMTROL NEAP, DIRECTION NACIONAL DE HIGIEINA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA       Internatives: PYRETHROIDS.         Title       :       RESOLUCIÓN NO. 268         Baterence       :       CUBHE*,, 1990         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information ;         CYP       USE       PESTI         PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE. RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL HAZARDS. Title         Title       :       DECISION 25/06/75. Beforence_:       CYPPB*,, 1975		Subject	5000		Louist / Sum	man Information :		
MANUF       PESTI       PRO PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. REASONS:         DDTS       PESTI       PRO       THE SUBSTANCE IS BANNED FOR USE, PRODUCTION AND IMPORT AS A PESTICIDE. REASONS:         DDTS       PESTI       PRO       RESISTENCE IN THE ENVIRONMENT, BIOACCUMULATION OF RESIDUES IN THE FOOD CHAIN AND HUMAN BIOLOGICAL ENVIRONMENT AND POTENTIAL CARCINOGENIC EFFECT IN EVPRENIMENTAL ANIMALS, ALL CONTRIBUTE TO THE RISK OF LONG. TERM HUMAN HEALTH EFFECTS. DDT IS TOXIC TO VARIOUS ORGANISMS, FISH AMONG THEM ADDITIONAL INFORMATION: MINSAP, DIRECCIÓN NACIONAL DE HIGIENA Y EPIDEMIOLOGIA, N Y 23, VEDADO, HABANA, CUBA         ALTERNATIVES:: PYRETHROIDS.       PITE       RESOLUCIÓN NO. 268         Reference :       CUBHE*,, 1990       Entry/Ubdate :       JAN 1996         COMMON Name       :       50-29-3       Z8 DEC 19         CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL HAZARDS.       THE UDATION         CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL HAZARDS.       THE	<u>Area</u>	2001001	<u>opec.</u>	Description	Lever / Sum	nary momanon .		
Reference :       CUBHE*,, 1990       Entry / Undate :       JAN 1996         Effective Date:       28 DEC 199         Common Name :       DDT         CAS Number :       50-29-3         Type :       REG         Area Subject Spec.       Description         Level / Summary Information :         CYP USE PESTI PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS.         Title	CUB	MANUF	PESTI	PRO	THE SUBSTAN REASONS: DDT'S PERSIS' FOOD CHAIN A EFFECT IN EXI HUMAN HEALT ADDITIONAL IN MINSAP, DIREC CUBA ALTERNATIVES PYRETHROIDS	CE IS BANNED FOR USE, PRODUCTIO TENCE IN THE ENVIRONMENT, BIOACO ND HUMAN BIOLOGICAL ENVIRONME PERIMENTAL ANIMALS, ALL CONTRIBL H EFFECTS. DDT IS TOXIC TO VARIOU FORMATION: CCIÓN NACIONAL DE HIGIENA Y EPIDE S::	CUMULATION OF RESIDUES NT AND POTENTIAL CARCIN ITE TO THE RISK OF LONG- IS ORGANISMS, FISH AMON	IN THE IOGENIC TERM G THEM
Effective Date:       28 DEC 192         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         CYP       USE       PESTI         PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS.         Ittle					11110:	RESOLUCION NO. 268		
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :       CONTROL MEASURE:         CYP       USE       PESTI       PRO         CONTROL MEASURE:       BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED.         MAJOR AREA:       INSECTICIDE, RODENTICIDE.         INSECTICIDE, RODENTICIDE.       REASONS:         PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL.         HAZARDS.       Title					<u>Reference _:</u>	CUBHE", , , , 1990		
CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS. Title:       DECISION 25/06/75. Entry/Update:       JAN 1996								28 DEC 199
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE. REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS. Title:       DECISION 25/06/75.         Reference       CYPPB*,,,, 1975       Entry / Update : JAN 1996					9-3			
Area       Subject       Spec.       Description       Level / Summary Information :         CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE, REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS. Title	_			-	-			
CYP       USE       PESTI       PRO       CONTROL MEASURE: BANNED FOR USE AS A PESTICIDE. NO REMAINING USES ALLOWED. MAJOR AREA: INSECTICIDE, RODENTICIDE, REASONS: PERSISTENCE AND BIOACCUMULATION OF RESIDUES AND POSSIBLE ENVIRONMENTAL. HAZARDS. <u>Title;</u> DECISION 25/06/75. <u>Reference_;</u> CYPPB*,,,,1975       Entry / Update; JAN 1996		Subject	Saec		Level / Sumi	nan Information :		
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Comi	mon Name		DDT				
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Type	•	:	REG				
Area	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	mary Information :		
CZE	USE MANUF SALE		RQR PRO PRO	SPECIFIC DECI 45/1966 WHICH REGULATE THI OF DDT, ITS PF	AYING DOWN SUBSTANCES, WHICH USE M ISION OF THE CHIEF HYGIENIST AND IT WA I HAS GIVEN THE MANDATE TO THE CHIEF S SUBSTANCE AND PRODUCTS CONTAINI RODUCTION AND SALE WERE BANNED BY T 1974. THIS UNFAVORABLE SITUATION IS BE LAW NO. 20 COLL, ON PUBLIC HEALTH A DEVELOPMENT AND PROTECTION OF HE CZEMH*, No. 45, , , 1966	S AMENDED BY DECR HYGIENIST DECISION NG ITS COMPOUNDS. THE DECISION OF THE ING SOLVED. ND DECREE NO. 45 C	EE NO. TO IN THE CAS CHIEF DLL., ON TH
						Effective Date:	1966
Com	mon Name		DDT				
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Туре	•		REG				
Area	Subject	<u>Spec</u> .		Level / Sumr	nary Information :		
CZE	EXPRT IMPRT		RQR RQR		MPORT OF THE SUBSTANCE IS POSSIBLE ( IVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY OF CONDITIONS OF GIVING OF THE OFFICIAL IMPORT OF GOODS ANS SERVICES	AUTHORITY. FOREIGN TRADE NO.	560 ON
				<u>Reference :</u>	SZCZR*, , 56, 1785, 1994	Entry / Update ;	01.11.94
						Effective Date:	14.09.94
Com	топ Name		DDT				
	Number		50-29	13			
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<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lever / Sumn	nary Information :		
CZE	FOOD						
		PESTI	MRL		IDUES PRESENT DUE TO PLANT PROTECTI D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE	,	
		PESH	MRL	AS SUM OF DD <u>Title</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST	UFFS
		PESII	MRL	AS SUM OF DD	D, DDE AND DDT ON FAT BASIS).	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
		PESII		AS SUM OF DD <u>Title</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST	UFFS
	mon Name	PESII	DDT	AS SUM OF DD <u>Title</u> : <u>Reference</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
CAS	Number	PESII : ;	DDT 50-29	AS SUM OF DD <u>Title</u> : <u>Reference</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
	Number	PESII : ;	DDT	AS SUM OF DD <u>Title</u> : <u>Reference</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
CAS Type	Number	PESII : : Spec.	DDT 50-29 REG	AS SUM OF DD <u>Title :</u> <u>Reference :</u> 	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUB	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
CAS Type Area	Number	:	DDT 50-29 REG	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 Many Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC	STANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE)	UFFS 01.12.91 01.07.86 O SPECIFIC
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CAS Type Area czt	Number Subject FEED mon Name	:	DDT 50-29 REG <i>Description</i> MXL	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUF/ <u>Title</u> : <u>Reference</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 Many Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC DN CARE 01.12.91
CAS Type Area CZE Comi CAS	Number Subject FEED mon Name Number	: ; Spec.	DDT 50-29 REG <i>Description</i> MX1_ DDT	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUF/ <u>Title</u> : <u>Reference</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 Many Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC ON CARE 01.12.91
CAS Type Area cze Comi CAS Type	Number Subject FEED mon Name Number	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUFF <u>Title</u> : <u>Reference</u> : -3 -3	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 many Information : 6 (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC ON CARE 01.12.91
CAS Type Area cze Comi CAS Type	Number Subject FEED mon Name Number	: ; Spec.	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUFF <u>Title</u> : <u>Reference</u> : -3 -3	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 <u>many Information :</u> G (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC ON CARE 01.12.91
CAS Type Area cz: Comi CAS Type Area	Number Subject FEED mon Name Number	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUFF <u>Title</u> : <u>Reference</u> : -3 -3	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 many Information : 6 (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC DN CARE 01.12.91
CAS Type Area cz: Comi CAS Type Area	Number Subject FEED mon Name Number	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG <i>Description</i>	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUF <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> 0.001MG/L	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 many information : 6 (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC DN CARE 01.12.91
CAS Type Area cz: Comi CAS Type Area	Number Subject FEED mon Name Number	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG <i>Description</i>	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUF/ <u>Title</u> : <u>Reference</u> : -3 -3 <u>Level / Summ</u> 0.001MG/L <u>Title</u> :	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 many Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987 Many Information : WATER QUALITY. DRINKING WATER	ISTANCES IN FOODST Entry / Update : Effective Date: 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( Entry / Update : Effective Date:	UFFS 01.12.91 01.07.86 O SPECIFIC ON CARE 01.12.91 01.01.88
CAS Type Area CZE Comi CAS	Number Subject FEED mon Name Number	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DDT 50-29 REG <i>Description</i> MXL DDT 50-29 REG <i>Description</i>	AS SUM OF DD <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> MXL: 0.1 MG/KG FEEDINGSTUF <u>Title</u> : <u>Reference</u> : -3 <u>Level / Summ</u> 0.001MG/L	D, DDE AND DDT ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUE HPMZC*, 61, , , 1986 many information : 6 (APPLIES TO TOTAL FEEDINGSTUFF), 0.1- FS) (EXPRESSED AS SUM OF DDT, DDD ANI NOTICE OF FEDERAL MINISTRY OF AGRIC FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987	ESTANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> 1.0 MG/KG (APPLIES TO DDE) CULTURE AND FOOD ( <u>Entry / Update :</u>	UFFS 01.12.91 01.07.86 O SPECIFIC DN CARE 01.12.91

Comm			DDT				
	on Name		: DDT : 50-29	-3			
	lumber		REG				
Туре	Cubinat	; 6000		Level / Summ	nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Desenption	Level / Com			
DEU	MANUF Sale		PRO PRO	CONTROL MEA DDT, ITS ISOME INGREDIENT AJ MARKET. MAJOR AREA: INSECTICIDE. <u>Title</u>	SURE: ERS AND ITS FORMULATIONS THAT CO RE NOT ALLOWED TO BE PRODUCED AMENDMENTS OF THE PROHIBITION THE HAZARDOUS SUBSTANCES OR	AND PLACED ON THE GERI I OF CHEMICALS ORDINAN(	MAN
				Reference;		Entry / Update :	JAN 1996
						Effective Date:	25 JUL 199
0	an Nama				····		
•	on Name		: 50-29	73			
	Number			-3			
Туре	Dubinat	:		Lovel / Sumr	nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Suljil</u>	nary mormation .		
DEU	USE	PESTI	PRO	HELCOM RECO CAN NOT BE AL <u>Title</u> ;	IMMENDATION 13/13: DDT IS ON THE L PPROAVED FOR ANY USE AS PESTICII HELCOM RECOMMENDATION 13/13,	DE BY GOVERNMENTAL AC	es" which Tion.
				<u>Reference :</u>	BMEPC*, , , , 1992	Entry / Update :	01.03.98
						Effective Date:	1992
Comm	on Name		· DDT				
	Number		; 50-29	9-3			
Туре			REG				
Area	Subject	Spec.		Level / Sumr	nary Information :		
0.65	0001001	<u>opco.</u>	<u>2000/12/00.</u>	2010			
				DDT HAVE TO I <u>Title</u> : <u>Reference</u> :	BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR ANLEITUNG ZUR REINHALTUNG DEF GMSMA6, , 7, 93, 1986	QUALITY CONTROL (TECH) R LUFT), 1986. <u>Entry / Update :</u> <u>Effective Date:</u>	NISCHE 01.04.98
Comm	on Name					Cilective Date.	01.03.86
00000			DDT	······································		<u>Cliective Date.</u>	01.03.86
CAS				9-3			01.03.86
	Number	-	: 50-2				01.03.86
Туре	Number	:	: 50-29 REG		many information :		01.03.86
Туре		: <u>Spec.</u>	: 50-29 REG		mary Information :		01.03.86
	Number	<i>:</i> <u>Spec.</u> DRINK PESTI	: 50-29 REG	Level / Sumi RESTRICTS TH FOR THE INDIV PESTICIDES R	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY.	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C	001 MG/L DF
<b>Type</b> <u>Area</u>	Number Subject	DRINK	: 50-29 REG	Level / Sumi RESTRICTS TH FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG	001 MG/L )F ), 1990.
<b>Type</b> <u>Area</u>	Number Subject	DRINK	: 50-29 REG	Level / Sumi RESTRICTS TH FOR THE INDIV PESTICIDES R	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY.	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Update :</u>	001 MG/L )F ), 1990. 01.04.98
Type <u>Area</u>	Number Subject	DRINK	: 50-29 REG <u>Description</u> MPC	Level / Sumi RESTRICTS TH FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG	001 MG/L )F ), 1990.
<i>Type</i> <u>Area</u> DEU	Number Subject	DRINK	: 50-29 REG	Level / Sumi RESTRICTS TH FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Update :</u>	001 MG/L )F ), 1990. 01.04.98
Type <u>Area</u> DEU Comm	Number <u>Subiect</u> AQ	DRINK	: 50-29 REG <u>Description</u> MPC	Level / Sumi RESTRICTS THE FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Update :</u>	001 MG/L )F ), 1990. 01.04.98
Type <u>Area</u> DEU Comm	Number <u>Subject</u> AQ NON Name	DRINK	: 50-29 REG <u>Description</u> мРС : DDT : 50-24	Level / Sumi RESTRICTS THE FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Update :</u>	001 MG/L )F ), 1990. 01.04.98
Type Area DEU Comm CAS Type	Number <u>Subject</u> AQ NON Name	DRINK PESTI	: 50-29 REG <u>Description</u> MPC : DDT : 50-29 REG	Level / Sumi RESTRICTS THE FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II VIDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Update :</u>	001 MG/L )F ), 1990. 01.04.98
Type <u>Area</u> DEU Comm CAS Type <u>Area</u>	Number <u>Subiect</u> AQ non Name Number	DRINK PESTI	: 50-29 REG <u>Description</u> MPC : DDT : 50-29 REG	Level / Sumi RESTRICTS THE FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II /IDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI BGZBAD, , I, 278, 1993	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Ugdate :</u> <u>Effective Date:</u> N WHICH THE SUBSTANCE E OPERATOR HAS TO TAK CIDENTS IN WHICH THE SU INVIRONMENT DUE TO HIG Y OF STORED SUBSTANCE: ORMED IMMEDIATELY WHE D AMOUNTS OF THE SUBS' EQUIRED AND THE OPERA PUBLIC ABOUT THE PLANT NT.	001 MG/L )F 01.04.98 13.03.93 IS PRESENT E THE JSTANCE HER S HAS TO BE EN AN TANCE ARE TOR HAS TO
Type <u>Area</u> DEU Comm CAS I Type	Number Subject AQ Don Name Number Subject	DRINK PESTI Spec.	: 50-2 REG <u>Description</u> MPC : DDT : 50-2 REG <u>Description</u>	Level / Sumi RESTRICTS THE FOR THE INDIV PESTICIDES RI Title	IE CONCENTRATION OF PESTICIDES II IDUAL SUBSTANCE AND 0.0005 MG/L I ESPECTIVELY. ORDINANCE ON DRINK WATER (TRI BGZBAD, , I, 278, 1993	N DRINKING WATER TO 0.0 FOR THE TOTAL AMOUNT C NKWASSERVERORDNUNG <u>Entry / Ugdate :</u> <u>Effective Date:</u> N WHICH THE SUBSTANCE E OPERATOR HAS TO TAK CIDENTS IN WHICH THE SU INVIRONMENT DUE TO HIG Y OF STORED SUBSTANCE: ORMED IMMEDIATELY WHE D AMOUNTS OF THE SUBS' EQUIRED AND THE OPERA PUBLIC ABOUT THE PLANT NT.	001 MG/L )F 01.04.98 13.03.93 IS PRESENT E THE JSTANCE HER S HAS TO BE EN AN TANCE ARE TOR HAS TO

Chemicals Data Profile

Comr	non Name		:	DDT				
	Number		:	50-29	)-3			
Туре		:		REG				
<u>Area</u>	Subject	<u>Spec.</u>		niption	<u>Level / Sumi</u>	mary Information :		
DEU	MANUF IMPRT EXPRT		PRO PRO PRO			TED TO MANUFACTURE, IMPORT, EXPORT, ERS AND PRODUCTS CONTAINING DDT AS ACT ON DDT (DDT-GESETZ)		
	SALE USE		PRO		Reference :	BGZBAD, , I, 1416, 1994	Entry / Update ;	01.01.9
							Effective Date:	01.07.9
Com	non Name		:	DDT				
	Number		-	50-29	-3			
Туре			- ,	REG	_			
Area	Subject	<u>Spec.</u>	Desc		Level / Sumi	mary Information ;		
DEU	FOOD GOODS	PESTI PESTI	MRL MRL		CLEANING, CO MOUTH IF THE	ED TO MARKET FOOD OF ANIMAL ORIGIN, LOURING AND OTHER TREATMENTS OF T CONTAIN A HIGHER LEVEL OF DDT RESI EPARTMENT OF HEALTH. ACT ON DDT (DDT-GESETZ)	HE SKIN, THE HAIR AN	D THE
					Reference ;	, , , ,	Entry / Update :	01.01.9
					<u>Maleranca</u> ;	BGZBAD, , I, 1416, 1994		
-							Effective Date:	01.07.9
	non Name		:	DDT	-			
	Number		:	50-29	-3			
Туре		2		REC				
<u>rea</u>	<u>Subject</u>	<u>Spec.</u>	Desc	ription	<u>Level / Sumi</u>	mary Information :		
DEU	AIR	occ	MAK			WEIGHTED AVERAGE: 1 MG/M3, MEASURE SOL (20 C. 101 3 KPA), PEAK LIMITATION CA		
DEU	AIR	occ	MAK		OF THE AEROS SYSTEMIC EFF CUMULATIVE);	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 N ANGER OF CUTANEOU YORKPLACE AND BIOLO ATERIALS (MAXIMALE	CE WITH RONGLY AIN, S
DEU	AIR	occ	MAK	·	OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALI ABSORPTION. <u><i>Title</i></u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNI ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU ORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE	CE WITH RONGLY AIN, S
DEU	AIR	occ	MAK		OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALI ABSORPTION.	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 H ANGER OF CUTANEOU IORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	CE WITH RONGLY MIN, S DGICAL
			MAK	DDT	OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALI ABSORPTION. <u><i>Title</i></u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNI ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU ORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE	CE WITH RONGLY AIN, S DGICAL 01.03.9
Comm	non Name		MAK :	DDT 50-29	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. Ittle: Reference;	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNI ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 H ANGER OF CUTANEOU IORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9
Comm CAS			MAK : :	50-29	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. Ittle: Reference;	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNI ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 H ANGER OF CUTANEOU IORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9
Comn CAS Type	non Name		:	50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALI ABSORPTION. Itite: Reference:	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIF( PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNI ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 H ANGER OF CUTANEOU IORKPLACE AND BIOLO ITERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9
Comn CAS Type Area	non Name Number		:	50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALI ABSORPTION. Itile Reference 	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI (PEAK LEVEL IS 10X MAK; MAXIMUM DURA (UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 M ANGER OF CUTANEOU ORKPLACE AND BIOLO ITERIALS (MAXIMALE ) BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SU DDT.	CE WITH RONGLY AIN, S OGICAL 01.03.9 <b>1997</b>
Comm CAS Type Area	non Name Number Subject	: Spec.	: : Desc	50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. <u>Title</u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI (PEAK LEVEL IS 10X MAK; MAXIMUM DURA (UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNITATIONEN	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 M ANGER OF CUTANEOU ORKPLACE AND BIOLO ITERIALS (MAXIMALE ) BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SU DDT.	CE WITH RONGLY AIN, S OGICAL 01.03.9 <b>1997</b> KG. CACA JM OF P,P DS-
Comn CAS Type Area	non Name Number Subject	: Spec.	: : Desc	50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. <u>Title</u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE <u>Entry / Update :</u> Effective Date: 2.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SU DDT. SIDUES (RUECKSTAND	CE WITH RONGLY AIN, S OGICAL 01.03.9 <b>1997</b>
Comm CAS Type Area DEU	non Name Number Subject FOOD	: Spec.	: : Desc	50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. <u>Title</u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SL DDT. SIDUES (RUECKSTANE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9 <b>1997</b> KG. CACA JM OF P,P DS- 01.04.9
Comm CAS Type Area DEU Comm	non Name Number Subject FOOD	: Spec.	: : Desc	50-29 REG niption	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. <u>Title</u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SL DDT. SIDUES (RUECKSTANE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9 <b>1997</b> KG. CACA JM OF P,P DS- 01.04.9
Comm CAS Type Area DEU Comm CAS	non Name Number Subject FOOD	: Spec.	: : Desc	50-29 REG <i>miption</i> DDT 50-29	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALL ABSORPTION. <u>Title</u>	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SU DDT. SIDUES (RUECKSTANE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9 <b>1997</b> KG. CACA JM OF P,P DS- 01.04.9
Comm CAS Type Area DEU Comm CAS Type	non Name Number Subject FOOD	: Spec.	: : MRL :	50-29 REG <i>miption</i> DDT 50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE; AVERAGE VALI ABSORPTION. Ittle: Reference: -3 Level / Summi SPICES, RAW (0 SEEDS: 0.1 MG DDT, 0,P'-DDT, Ittle: Reference:	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: 0.5 MG/KG. TEA: 0.2 MG/ G. APPLIES TO THE SU DDT. SIDUES (RUECKSTANE Entry / Update :	CE WITH RONGLY AIN, S DGICAL 01.03.9 <b>1997</b> KG, CACA JM OF P,P DS- 01.04.9
CAS Type Area DEU Comm CAS	non Name Number Subject FOOD FOOD	SDec. PESTI	: : MRL :	50-29 REG <i>miption</i> DDT 50-29 REG	OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALI ABSORPTION. Ittle: Reference: -3 Level / Sumi SPICES, RAW ( SEEDS: 0.1 MG DDT, 0,P-DDT, Ittle: Reference: -3 Level / Sumi FISH, CRUSTAM MEAT PRODUC PRODUCTS: 1	SOL (20 C, 101.3 KPA). PEAK LIMITATION C/ FECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAX; MAXIMUM DURA UE; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	ATEGORY III: SUBSTAN E > SHIFT LENGTH (STI TION PER SHIFT IS 30 M ANGER OF CUTANEOU PORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: SIDUES (RUECKSTAND Entry / Update : SIDUES (RUECKSTAND Entry / Update : SIDUES (RUECKSTAND Entry / Update : Effective Date: SIDUES (RUECKSTAND Entry / Update : SIDUES (RUECKSTAND SIDUES (	CE WITH RONGLY AIN, S DGICAL 01.03.9 <b>1997</b> KG. CACA JM OF P,P DS- 01.04.9 <b>19.03.9</b> <b>19.03.9</b>

	non Name		TDD				
CAS	Number		50-29	)-3			
	110/100		REG				
<b>Type</b> Area	Subject	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
<u>, , , , , , , , , , , , , , , , , , , </u>	0000000	<u></u>					
DEU	GOODS	PESTI	MRL	TOBACCO: 10 P	MG/KG. APPLIES TO THE SUM OF DDT, DDI AS DDT.	), DDE AND THEIR ISON	AERS,
				Title :	ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	SIDUES (RUECKSTAND	IS-
				Reference :	BGZBAD., I, 455, 1996	Entry / Update :	01.04.97
						Effective Date:	19.03.96
Com	non Name		DDT		· · · · · · · · · · · · · · · · · · ·	· · · · · · · ·	
	Number	-	50-29	9-3			
	110/1100		REC				
Type Area	Subject	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
<u>~'58</u>	000/001	<u>opoo.</u>					
DEU	AQ USE	INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS )	ADMINISTRATIVE RULES CONCERNING	= SEVERELY HAZARDO IC 0 = IN GENERAL NOT FOR WATER-PROTECTI TER-HAZARDOUS SUB SUBSTANCES HAZARD	OUS; WHC 2 F ON STANCES OUS TO
					WATER (VERWALTUNGSVORSCHRIFT W		
				<u>Reference</u> :	GMSMA6, , 16, 327, 1996	Entry / Update :	01.11.97
					· · · · · · · · · · · · · · · · · · ·	Effective Date:	01.05.96
Comr	non Name		DDT				
CAS	Number		: 50-29	9-3			
Туре		:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
DNK	USE	PESTI	000	ALL BUDODT O		DODUCTO CONTAINING	
	IMPRT SALE	PESTI PESTI PESTI	pro pro pro	BEEN PROHIB RELEVANT EU CONTAINING I	ALE AND USE FOR PLANT PROTECTION P ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DDT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	NMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984.	NTED THE DES OCTOBER
		PESTI	PRO	BEEN PROHIB RELEVANT EU CONTAINING E 01, 1984 ACCC	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) ODT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F	NMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984.	NTED THE DES OCTOBER
		PESTI	PRO	BEEN PROHIB RELEVANT EU CONTAINING E 01, 1984 ACCO <u>Title</u>	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DOT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	NMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984. RODUCTS, CONSOLID.	NTED THE DES OCTOBER ATED ACT
Comr	SALE	PESTI PESTI	PRO	BEEN PROHIB RELEVANT EU CONTAINING I 01, 1984 ACCC <i>Titlei</i> <i>Reference</i> :	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DOT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	INMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984. PRODUCTS, CONSOLID Entry / Update :	NTED THE DES OCTOBER ATED ACT 01.03.98
		PESTI PESTI	PRO PRO	BEEN PROHIB RELEVANT EU CONTAINING I 01, 1984 ACCO <u>Title</u> <u>Reference</u> :	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DOT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	INMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984. PRODUCTS, CONSOLID Entry / Update :	NTED THE DES OCTOBER ATED ACT 01.03.98
CAS	SALE non Name Number	PESTI PESTI	PRO PRO	BEEN PROHIB RELEVANT EU CONTAINING C 01, 1984 ACCC <u>Title</u> <u>Reference</u> :	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DOT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	INMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984. PRODUCTS, CONSOLID Entry / Update :	NTED THE DES OCTOBER ATED ACT 01.03.98
	SALE non Name Number	PESTI PESTI	PRO PRO : DDT : 50-2	BEEN PROHIB RELEVANT EU CONTAINING I 01, 1984 ACCC <i>Title:</i> <i>Reference:</i> 9-3	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DOT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996.	INMARK HAS IMPLEME , FOR OTHER PESTICIE EN PROHIBITED SINCE EPTEMBER 5, 1984. PRODUCTS, CONSOLID Entry / Update :	NTED THE DES OCTOBER ATED ACT 01.03.98
CAS Type	SALE non Name Number	PESTI PESTI	PRO PRO : DDT : 50-2 REG	BEEN PROHIB RELEVANT EU CONTAINING I 01, 1984 ACCO <i>Title</i> <i>Reference</i> :	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/298/EEC) DDT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996. DNKDS*, , , , 1996 CE IS CLASSIFIED INTO CLASS I/C. THAT M IS ARE REGARDED AS TOXIC WHEN THE S IONS OF >33 %; 2) LIQUID OR GASEOUS PI S TOXIC WHEN THE SUBSTANCE IS CONTA D PESTICIDE PREPARATIONS ARE REGAR S CONTAINED AT CONCENTRATIONS OF > STICIDES PREPARATIONS ARE REGARDED S CONTAINED AT CONCENTRATIONS OF > ILL NECESSARY MEASURES TO ENSURE T LACED ON THE MARKET UNLESS THEIR P/ REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 C LAWS OF THE MEMBER STATES RELATI PACKAGING AND LABELLING OF DANGE	INMARK HAS IMPLEME I. FOR OTHER PESTICIUS EPTEMBER 5, 1984. PRODUCTS, CONSOLID. Entry / Update : Effective Date: Effective Date: SUBSTANCE IS CONTAI ESTICIDE PREPARATIO INED AT CONCENTRA DED AS HARMFUL WHEN T 1.67 % - 33 %; 4) LIQUID AS HARMFUL WHEN T 1.6 % - 20 % MEMBER HAT PESTICIDE PREPA ACKAGING AND LABELL IN THE APPROXIMATIO NG TO THE CLASSIFIC	CIDE NED ATED ACT 01.03.98 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.
CAS Type Area	SALE non Name Number Subject CLASS PACK LABEL	PESTI PESTI : <u>Spec.</u> PESTI PESTI	PRO PRO : DDT : 50-2 REG <u>Description</u> CLASS RQR RQR	BEEN PROHIB RELEVANT EU CONTAINING I 01, 1984 ACCO <i>Titlei</i> <i>Referencei</i> <i>Referencei</i> <i>Referencei</i> <i>Referencei</i> <i>Substance is</i> GASEOUS PE SUBSTANCE IS GASEOUS PE SUBSTANCE IS SUBSTANCE IS SUBSTANCE IS GASEOUS PE SUBSTANCE IS SUBSTANCE IS SUBST	ITED SINCE JANUARY 1, 1986 BECAUSE DE LEGISLATION (EC. DIRECTIVE 85/299/EEC) DDT ALL IMPORT, SALE AND USE HAVE BEI RDING TO STATUTORY ORDER NO. 459, SI ACT ON CHEMICAL SUBSTANCES AND F NO. 21, 1996. DNKDS*, , , , 1996 CE IS CLASSIFIED INTO CLASS I/C. THAT M IS ARE REGARDED AS TOXIC WHEN THE S IONS OF >33 %; 2) LIQUID OR GASEOUS PI S TOXIC WHEN THE SUBSTANCE IS CONTA D PESTICIDE PREPARATIONS ARE REGAR S CONTAINED AT CONCENTRATIONS OF > STICIDES PREPARATIONS ARE REGARDED S CONTAINED AT CONCENTRATIONS OF > IL NECESSARY MEASURES TO ENSURE T LACED ON THE MARKET UNLESS THEIR P/ REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 C	INMARK HAS IMPLEME I. FOR OTHER PESTICIUS EPTEMBER 5, 1984. PRODUCTS, CONSOLID. Entry / Update : Effective Date: Effective Date: SUBSTANCE IS CONTAI ESTICIDE PREPARATIO INED AT CONCENTRA DED AS HARMFUL WHEN T 1.67 % - 33 %; 4) LIQUID AS HARMFUL WHEN T 1.6 % - 20 % MEMBER HAT PESTICIDE PREPA ACKAGING AND LABELL IN THE APPROXIMATIO NG TO THE CLASSIFIC	CIDE NED ATED ACT 01.03.98 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.01.86 01.

Com	mon Name					· · · · · · · · · · · · · · · · · · ·	
	Number		50-2				
		-	REG				
Type	<b>.</b>	5700					
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Lever / Sumi</u>	mary Information :		
EEC	AQ WASTE MONIT	AMBI INDST AMBI	MPC RSTR RQR	POINT OF DISC (CONCENTRAT ONE YEAR): TH WATERS, INTE EXCEED 10 NG P,P'DDE) IN IN AND TERRITOR DDT IN THE AC	CTIVES, WHICH HAVE TO BE MEASU HARGE, ARE FIXED, WITH THE OBJE IONS REFER TO THE ARITHMETIC MI E CONCENTRATION OF P,P-DDT IN I RNAL COASTAL WATERS AND TERRI VL. THE CONCENTRATION OF TOTAL LAND SURFACE WATERS, ESTUARY ALAL SEA WATERS MUST NOT EXCEE WATIC ENVIRONMENT, SEDIMENTS A AUST NOT INCREASE SIGNIFICANTLY COUNCIL DIRECTIVE OF 12 JUNE 19 OBJECTIVES FOR DISCHARGES OF INCLUDED IN LIST I OF THE ANNEX	CT OF ELIMINATING POLLUT FAN OF THE RESULTS OBTA NLAND SURFACE WATERS, MUST DDT (P,P-DDT, O,P-DDT, P,F WATERS, INTERNAL COAST, D 25 NG/L THE CONCENTR ND/OR MOLLUSCS AND/OR : WITH TIME. 396 ON LIMIT VALUES AND Q CERTAIN DANGEROUS SUE	ION INED OVER ESTUARY NOT "-DDD AND AL WATERS ATION OF SHELLFISH UALITY DIALITY DIALITY
				Reference;	OJECFC, L256, , 32, 1993	Entry / Update :	01.09.97
						Effective Date:	31.12.95
Com	non Name		DDT				
CAS	Number		50-29	9-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
EEC	FEED		MPC		MITTED LEVELS OF DDT (SUM OF DD S DDT) FOR ALL FEEDINGSTUFFS: 0.0 COUNCIL DIRECTIVE OF 17 DECEM PERMITTED LEVELS FOR UNDESIR FEEDINGSTUFFS (74/63/EEC).	5 MG/KG EXCEPT FATS: 0,5   BER 1973 ON THE FIXING OF	MAXIMUM
				Reference :	OJECFC, L206, , 13, 1993	Entry / Update :	01.08.95
						Effective Date:	03.12.90
Com	non Name		DDT			······································	
CAS	Number		50-29	9-3			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Sumr	nary Information :		
EEC	QA	EMI	RSTR	INLAND SURFA	ES SHALL TAKE THE APPROPRIATE S CE WATER, TERRITORIAL WATERS A DE. ALL DISCHARGES INTO THE ABOY	ND INTERNAL COASTAL WA	TERS BY
				COMPETENT A WITH REGARD	THAIN THE SUBSTANCE SHALL HEQU UTHORITY. THE AUTHORIZATION SH TO DISCHARGES OF THE SUBSTANC WHICH ARE NOT LISTED ESPECIALLY COUNCIL DIRECTIVE OF 4 MAY 1974 DANGEROUS SUBSTANCES DISCH ENVIRONMENT OF THE COMMUNIT OJECFC, L256, , 32, 1993	ALL LAY DOWN EMISSION ST E. APPLIES TO BIOCIDES AN 5 ON POLLUTION CAUSED BY ARGED INTO THE AQUATIC	ANDARDS

Com	non Name		DDT		
	Number		50-29		
	Nainbei		REG		
Туре	Cubicat	- Enon		· · · · · · · · · · · · · · · · · · ·	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary miomation.	
EEC	USE EXPRT IMPRT	PESTI PESTI PESTI	PRO RSTR RSTR	USE CATEGORY: PLANT PROTECTION PRODUCT. USE LIMITATION: BAN. THE IS BANNED IN THE COMMUNITY OWING TO ITS EFFECTS ON HEALTH AND THE ENVIRONMENT THE SUBSTANCE IS SUBJECT TO NOTIFICATION AND INFORM EXCHANGE FOR IMPORTS FROM AND EXPORTS TO THIRD COUNTRIES. THE INTERNATIONAL NOTIFICATION AND 'PRIOR INFORMED CONSENT' (PIC) PROCESTABLISHED BY THE UNITED NATIONS ENVIRONMENT PROGRAMME (UNEP) FOOD AND AGRICULTURE ORGANIZATION (FAO) IS APPLIED FOR THIS SUBST. MEANS THE PRINCIPLE THAT INTERNATIONAL SHIPMENT OF A CHEMICAL WH BANNED OR SEVERELY RESTRICTED IN ORDER TO PROTECT HUMAN HEALTH ENVIRONMENT SHOULD NOT PROCEED WITHOUT THE AGREEMENT OR CONTINUE DEGISION OF THE DESIGNATED NATIONAL AUTHORITY OF THE IMPORTIN COUNTRY THE COMMISSION SHALL NOTIFY THE COMPETENT BODIES DEAL THE INTERNATIONAL PROVIDE ALL RELEVAL INFORMATION, ESPECIALLY ON THE IDENTITY OF THE CHEMICAL, ITS DANGED PROPERTIES, COMMUNITY LABELLING REQUIREMENTS AND NECESSARY PRECAUTIONARY MEASURES. IT SHALL ALSO IDENTIFY THE RELEVANT CONT AND THE REASONS FOR THEM THE PROVISIONS OF DIRECTIVE 67/548/EEC CLASSIFICATION, PACKAGING AND LABELLING OF SUBSTANCES SHALL ALSO THE SUBSTANCES WHEN IT IS EXPORTED FROM THE MEMBER STATES TO THIL COUNTRIES.	MATION CEDURE AND THE ANCE. PIC ICH IS I OR THE TRARY TO IG ING WITH ED OR NT ROUS ROL ACTIONS ON APPLY TO RD
				Title : COUNCIL REGULATION (EEC) NO. 2455/92 OF 23 JULY 1992 CO THE EXPORT AND IMPORT OF CERTAIN DANGEROUS CHEMIC	
				Reference ; OJECFC, L173, , 37, 1997 Entry / Update ;	01.02.98
				Effective Date:	01.08.97
Comn	non Name		DDT		
	Number	:	50-29	9-3	
		•			
7 vne			REG		
<b>Type</b> Area	<u>Subject</u>	: <u>Spec.</u>	REG Description	Level / Summary Information :	
<i>1 ype</i> <u>Area</u> EEC	<u>Subject</u> AQ WASTE MONIT	_		Level / Summary Information : LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P.P'-DDT, O.F DDD AND P.P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON AVERAGE VALUE IN THE 'PRODUCTION OF DDT INCLUDING FORMULATION OF SAME SITE' IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC E AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC E AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD) REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC CAPTURE DETECTION. THE	THLY DDT ON THE , HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT WIRONMENT RON
<u>Area</u>	AQ WASTE	<u>Spec.</u> EMI INDST	<u>Description</u> MPC RSTR	Level / Summary Information : LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD) REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECT CAPTURE DETECTION. Ittle	THLY DDT ON THE , HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT WIRONMENT RON QUALITY IBSTANCES (86/280/EEC)
<u>Area</u>	AQ WASTE	<u>Spec.</u> EMI INDST	<u>Description</u> MPC RSTR	Level / Summary Information : LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON AVERAGE VALUE IN THE 'PRODUCTION OF DDT INCLUDING FORMULATION OF SAME SITE' IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NEN THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD) REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTI CAPTURE DETECTION. TITLE	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT IVIRONMENT RON QUALITY IBSTANCES (86/280/EEC) 01.09.97
<u>Area</u> EEC	AQ WASTE MONIT	<u>Spec.</u> EMI INDST	Description MPC RSTR RQR	Level / Summary Information : LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD) REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECT CAPTURE DETECTION. Ittle	THLY DDT ON THE , HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT WIRONMENT RON QUALITY IBSTANCES (86/280/EEC)
<u>Area</u> EEC	AQ WASTE MONIT	<u>Spec.</u> EMI INDST	Description MPC RSTR RQR DDT	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F         DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN         AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC         CAPTURE DETECTION.         Ittle	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT IVIRONMENT RON QUALITY IBSTANCES (86/280/EEC) 01.09.97
<u>Area</u> EEC Comn CAS	AQ WASTE MONIT	<u>Spec.</u> EMI INDST	Description MPC RSTR RQR DDT 50-29	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F         DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN         AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC         CAPTURE DETECTION.         Ittle	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT IVIRONMENT RON QUALITY IBSTANCES (86/280/EEC) 01.09.97
<u>Area</u> EEC	AQ WASTE MONIT	<u>Spec.</u> EMI INDST	Description MPC RSTR RQR DDT	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F         DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN         AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC         CAPTURE DETECTION.         Ittle	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT IVIRONMENT RON QUALITY IBSTANCES (86/280/EEC) 01.09.97
<u>Area</u> EEC Comn CAS	AQ WASTE MONIT	<u>Spec.</u> EMI INDST	Description MPC RSTR RQR DDT 50-29 REG	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F         DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE "PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE" IS 0.2 MG/L OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NET         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN         AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC EN         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC         CAPTURE DETECTION.         Ittle	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT IVIRONMENT RON QUALITY IBSTANCES (86/280/EEC) 01.09.97
Area EEC Comn CAS Type	AQ WASTE MONIT	Spec. EMI INDST AMBI	Description MPC RSTR RQR DDT 50-29 REG Description RQR RSTR	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P, P'DDT, O, F         DDD AND P, P'DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE 'PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE' IS 0.2 MGL OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MG/L OR 8 G/T. WITH REGARD TO NEY         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC EN         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOIL OWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTICAPTURE DETECTION.         Ittle	THLY DDT ON THE D, HANDLED W PLANTS, TO LAY RODUCED. NVIRONMENT VIRONMENT VIRONMENT OUALITY IBSTANCES (86/280/EEC) 01.09.97 31.12.95 31.12.95 JCTION OF ATION: A) ALL ICH MIGHT BER STATES AUTIONS FOR ED. APPLIES
Area EEC Comfi CAS Type Area	AQ WASTE MONIT MONIT	Spec. EMI INDST AMBI : : : : : : : : : : : : : : : : : : :	Description MPC RSTR RQR DDT 50-29 REG Description RQR RSTR	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P,P'-DDT, O,F         DDD AND P,P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE 'PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE' IS 0.2 MGAL OF WATER DISCHARGED OR 4 G/T OF DDT PRODUCED         OR USED; DAILY AVERAGE VALUE IS 0.4 MGAL OR 8 G/T. WITH REGARD TO NEI         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 G/T SUBSTANCES PI         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC E         AFFECTED BY THE DISCHARGES, QUALITY OBJECTIVES FOR THE AQUATIC E         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ÉLECTI         CAPTURE DETECTION.         Title	THLY DDT ON THE N, HANDLED W PLANTS, TO LAY RODUCED NVIRONMENT VIRONMENT VIRONMENT OUALITY BSTANCES (86/280/EEC) 01.09.97 <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.95</b> <b>31.12.</b>
Area EEC Comfi CAS Type Area	AQ WASTE MONIT MONIT	Spec. EMI INDST AMBI : : : : : : : : : : : : : : : : : : :	Description MPC RSTR RQR DDT 50-29 REG Description RQR RSTR	Level / Summary Information :         LIMIT VALUES FOR DDT (DDT MEANS THE SUM OF THE ISOMERS P.P'-DDT, O.F         DDD AND P.P'-DDE) IN WASTE WATERS LEAVING AN INDUSTRIAL PLANT: MON         AVERAGE VALUE IN THE 'PRODUCTION OF DDT INCLUDING FORMULATION OF         SAME SITE' IS 0.2 MGAL OF WATER DISCHARGED OR 4 GJT OF DDT PRODUCCE         OR USED; DAILY AVERAGE VALUE IS 0.4 MGAL OR 8 GJT. WITH REGARD TO NE         THE BEST TECHNICAL MEANS AVAILABLE MUST ALREADY MAKE IT POSSIBLE         DOWN, FOR DDT, EMISSION STANDARDS LOWER THAN 1 GJT SUBSTANCES PL         MEMBER STATES SHALL BE RESPONSIBLE FOR MONITORING THE AQUATIC E         AFFECTED BY THE DISCHARGES. QUALITY OBJECTIVES FOR THE AQUATIC E         AFFECTED BY THE DISCHARGES ARE LAID DOWN (SEE FOLLOWING RECORD)         REFERENCE METHOD OF ANALYSIS IS GAS CHROMATOGRAPHY WITH ELECTIC         CAPTURE DETECTION.         Ittle       :         COUNCIL DIRECTIVE OF 12 JUNE 1986 ON LIMIT VALUES AND         OBJECTIVES FOR DISCHARGES OF CERTAIN DANGEROUS SL         INCLUDED IN LIST I OF THE ANNEX TO DIRECTIVE 76/464/EEC         Reference :       OJECFC, L256, , 32, 1993         Effective Date:         DIRECT DISCHARGE INT THE NECESSARY STEPS TO LIMIT THE INTROD         THS SUBSTANCE INTO GROUNDWATER BY SUBJECTING TO PRIOR INVESTIG         DIRECT DISCHARGE OF THIS SUBSTANCES; B) THE DISPOSAL OR TIPPING WH         Level / Summary Information : <t< td=""><td>THLY DDT ON THE NHANDLED W PLANTS, TO LAY RODUCED NVIRONMENT VIRONMENT VIRONMENT OUALITY BSTANCES (86/280/EEC) 01.09.97 <b>31.12.95</b> JCTION OF ATION: A) ALL ICH MIGHT SER STATES AUTIONS FOF ED. APPLIES TION OF</td></t<>	THLY DDT ON THE NHANDLED W PLANTS, TO LAY RODUCED NVIRONMENT VIRONMENT VIRONMENT OUALITY BSTANCES (86/280/EEC) 01.09.97 <b>31.12.95</b> JCTION OF ATION: A) ALL ICH MIGHT SER STATES AUTIONS FOF ED. APPLIES TION OF

	non Name		; DD1	-			
CAS	Number		: 50-2	9-3			
Туре	I		REG	ì			
Area	Subject	Spec.	Description	<u>Level / Sum</u>	mary Information :		
EEC	SALE USE	Pesti Pesti	pro Pro	ACTIVE SUBST	ES SHALL ENSURE THAT PLANT PROTECTION ANCE ALONE OR IN COMBINATION WITH OT E NEITHER PLACED ON THE MARKET NOR U	HER ACTIVE SUBST/	ANCES
				<u>Title</u> ; Reference ;	COUNCIL DIRECTIVE OF 21 DECEMBER 19 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANC OJECFC, L1, 1, 1995	TECTION PRODUCT	
				<u>nererenze .</u>	002010, 21, 1, 1883	Effective Date:	01.01.95
<u> </u>			· DDT	•		LIICUNE Male.	01.01.35
	non Name		•				
	Number		: 50-2				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
EEC	FOOD	PESTI	MRL	AND WHOLE C EGG YOLKS: 0.	ATIONS OF MEAT, OFFALS AND ANIMAL FA' REAM COW'S MILK: 0.04 MG/KG. SHELLED FI 1 MG/KG. APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON FOO	RESH EGGS, BIRDS' I ", O,P'-DDT, P,P'-DD <del>E</del> THE FIXING OF MAXII	EGGS AND AND P,P'- MUM LEVELS
					(86/363/EEC)	<b>.</b>	
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.07.97
						Effective Date:	31.12.98
Comr	non Name		; DDT	-			
CAS	Number		; 50-2	9-3			
Туре		:	REG	1			
Area	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	mary Information ;		
	,						
EEĊ	FOOD	PESTI	MRL		MG/KG. APPLIES TO THE SUM OF DDT, TDE	(DDD) AND DDE, EXF	RESSED AS
EEC	FOOD	PESTI	MRL	CEREALS: 0.05 DDT. <u>Title:</u>	MG/KG. APPLIES TO THE SUM OF DDT, TDE		
EEC	FOOD	PESTI	MRL	DDT. <u>Titie</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXI REALS (86/362/EEC)	NUM LEVELS
EEC	FOOD	PESTI	MRL	DDT.	COUNCIL DIRECTIVE OF 24 JULY 1986 ON	THE FIXING OF MAXW REALS (86/362/EEC) <u>Entry / Update :</u>	4UM LEVELS 01.07.97
		PESTI	•	DDT. <u>Title</u> : <u>Reference</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXI REALS (86/362/EEC)	NUM LEVELS
Comr	non Name	PESTI	MRL	DDT. <u>Title</u> : <u>Reference</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXW REALS (86/362/EEC) <u>Entry / Update :</u>	4UM LEVELS
Comr		PESTI		DDT. <u>Title</u> : <u>Reference</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXW REALS (86/362/EEC) <u>Entry / Update :</u>	4UM LEVELS
Comr	non Name Number	PESTI	: DD1	DDT. <u>Title</u> : <u>Reference</u> : 29-3	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXW REALS (86/362/EEC) <u>Entry / Update :</u>	4UM LEVELS
Comr CAS Type	non Name Number	PESTI : Spec.	: DD7 : 50-2 REG	DDT. <u>Title:</u> <u>Reference:</u> 19-3	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI	THE FIXING OF MAXW REALS (86/362/EEC) <u>Entry / Update :</u>	4UM LEVELS 01.07.97
Comr CAS Type	non Name Number		: DD7 : 50-2 REG	DDT. <u>Title</u> : <u>Reference</u> : <b>S9-3</b> <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CER OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SÉ 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT.	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: Stable VEGETABLES, S AND FRESH HERBS EEDS, POTATOES, HC T, O,P-DDT, P,P-DDE	AUM LEVEL: 01.07.97 31.12.98 31.12.98 FRUIT, FRUIT, FRUITING S, LEGUME S, LEGUME PS: 0.05 AND P,P'-
Comr CAS Type Area	non Name Number Subject	: Spec.	: DD1 : 50-2 REG <i>Description</i>	DDT. <u>Title</u> <u>Reference</u> : <b>SP-3</b> <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u>	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (66/362/EEC) <u>Entry / Update :</u> <u>Effective Date;</u> Effective Date; ERRIES AND SMALL F BULB VEGETABLES; S AND FRESH MERBS EEDS, POTATOES, HO T, O,P-DDT, P,P-DDE 90 ON THE FIXING OF O ON CERTAIN PROD GETABLES (90/642/EF	RUIT, FRUIT, FRUITING S, LEGUME JPS: 0.05 AND P,P'- MAXIMUM UCTS OF EC)
Comr CAS Type Area	non Name Number Subject	: Spec.	: DD1 : 50-2 REG <i>Description</i>	DDT. <u>Title</u> : <u>Reference</u> : <b>S9-3</b> <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effect	RUIT, FRUIT, FRUIT, FRUITING S, LEGUME PFS: 0.05 AND P,P'- MAXIMUM UCTS OF EC) 01.03.98
Comr CAS Type Area	non Name Number Subject	: Spec.	: DD1 : 50-2 REG <i>Description</i>	DDT. <u>Title</u> <u>Reference</u> : <b>SP-3</b> <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u>	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (66/362/EEC) <u>Entry / Update :</u> <u>Effective Date;</u> Effective Date; ERRIES AND SMALL F BULB VEGETABLES; S AND FRESH MERBS EEDS, POTATOES, HO T, O,P-DDT, P,P-DDE 90 ON THE FIXING OF O ON CERTAIN PROD GETABLES (90/642/EF	RUIT, FRUIT, FRUITING S, LEGUME JPS: 0.05 AND P,P'- MAXIMUM UCTS OF EC)
Comr CAS Type Area EEC	non Name Number Subject	: Spec.	: DD1 : 50-2 REG <i>Description</i>	DDT. <u>Title</u> : <u>Reference</u> : <u>Reference</u> : <u>CITRUS FRUIT,</u> MISCELLANEO VEGETABLES, VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effect	RUIT, FRUIT, FRUIT, FRUITING S, LEGUME PFS: 0.05 AND P,P'- MAXIMUM UCTS OF EC) 01.03.98
Comr CAS Type Area EEC	non Name Number Subject ∓OOD	: Spec.	: DDT : 50-2 REG <i>Description</i> MRL	DDT. <u>Title</u> : <u>Reference</u> : 29-3 CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, VEGETABLES, MG/KG. TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effect	RUIT, FRUIT, FRUIT, FRUITING S, LEGUME PFS: 0.05 AND P,P'- MAXIMUM UCTS OF EC) 01.03.98
Comr CAS Type Area EEC	non Name Number Subject FOOD	: Spec.	: DDT : 50-2 REG <i>Description</i> MRL	DDT. <u>Title</u> :: <u>Reference</u> :: 29-3 <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, MG/KG. TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> : 29-3	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effect	RUIT, FRUIT, FRUIT, FRUITING S, LEGUME PFS: 0.05 AND P,P'- MAXIMUM UCTS OF EC) 01.03.98
CAS Type Area EEC Comr CAS	non Name Number Subject FOOD	: Spec.	: DDT : 50-2 REG <i>Descriptor</i> MRL : DDT : 50-2 REG	DDT. <u>Title</u> <u>Reference</u> : 29-3 <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, VEGETABLES, VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u> <u>Reference</u> : 29-3	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CEI OJECFC, L184, , 33, 1997 TREE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE	THE FIXING OF MAXIM REALS (86/362/EEC) Entry / Update : Effective Date: Effective Date: Effect	RUIT, FRUIT, FRUIT, FRUITING S, LEGUME PFS: 0.05 AND P,P'- MAXIMUM UCTS OF EC) 01.03.98
Comr CAS Type Area EEC Comr CAS Type	non Name Number Subject FOOD TOOD	: Spec. PESTI	: DDT : 50-2 REG <i>Descriptor</i> MRL : DDT : 50-2 REG	DDT. <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> THE SUBSTANIMEMBER STAT	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CER OJECFC, L184, , 33, 1997 THE NUTS, POME FRUIT, STONE FRUIT, BI US FRUIT, ROOT AND TUBER VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES STEM VEGETABLES, LEAF VEGETABLES STEM VEGETABLES, FUNGI, PULSES, OIL SE 2 MG/KG, APPLIES TO THE SUM OF P,P'-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE OJECFC, L184, , 33, 1997	THE FIXING OF MAXIM REALS (96/362/EEC) Entry / Update : Effective Date: Effective Date: Effective Date: SAND FRESH HERBS EEDS, POTATOES, HO C, O,P-DDT, P,P-DDE 90 ON THE FIXING OF O ON CERTAIN PROD GETABLES (90/642/EF Entry / Update : Effective Date: SITION OF COSMETIC COSMETIC PRODUCT THE APPROXIMATION	PRODUCTS SND FTHE
Comr CAS Type Area EEC Comr CAS Type Area	non Name Number Subject FOOD non Name Number Subject GOODS	: Spec. PESTI : Spec. : Spec. : CSMET	: DDT : 50-2 REG <i>Description</i> MRL : DDT : 50-2 REG <i>Description</i> PRO	DDT. <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> THE SUBSTANI MEMBER STAT CONTAINING T	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CER OJECFC, L184, , 33, 1997 The second sec	THE FIXING OF MAXIM REALS (96/362/EEC) Entry / Update : Effective Date: Effective Date: Effective Date: SAND FRESH HERBS EEDS, POTATOES, HO C, O,P-DDT, P,P-DDE 90 ON THE FIXING OF O ON CERTAIN PROD GETABLES (90/642/EF Entry / Update : Effective Date: SITION OF COSMETIC COSMETIC PRODUCT THE APPROXIMATION	PRODUCTS SND FTHE
Comr CAS Type Area EEC Comr CAS Type Area	non Name Number Subject FOOD non Name Number Subject GOODS	: Spec. PESTI : Spec. : Spec. : CSMET	: DDT : 50-2 REG <i>Description</i> MRL : DDT : 50-2 REG <i>Description</i> PRO	DDT. <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> CITRUS FRUIT, MISCELLANEO VEGETABLES, MG/KG, TEA: 0. TDE (DDD), EXI <u>Title</u> : <u>Reference</u> : <u>P</u> -3 <u>Level / Summ</u> THE SUBSTANI MEMBER STAT CONTAINING T	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON CER OJECFC, L184, , 33, 1997 TRACK INTERPORT AND THE AND AND ON CER INFORMATION AND THE AND AND AND AND US FRUIT, ROOT AND THE VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, BRASSICA VEGETABLES, LEAF VEGETABLES, STEM VEGETABLES, FUNGI, PULSES, OIL Số 2 MG/KG, APPLIES TO THE SUM OF P,P-DDT PRESSED AS DDT. COUNCIL DIRECTIVE OF 27 NOVEMBER 19 LEVELS FOR PESTICIDE RESIDUES IN AND PLANT ORIGIN, INCLUDING FRUIT AND VE OJECFC, L184, , 33, 1997 TRATY INFORMATION .: CE MUST NOT FORM PART OF THE COMPOSE ES SHOULD PROHIBIT THE MARKETING OF HE SUBSTANCE. COUNCIL DIRECTIVE OF 27 JULY 1976 ON LAWS OF THE MEMBER STATES RELATIN	THE FIXING OF MAXIM REALS (96/362/EEC) Entry / Update : Effective Date: Effective Date: Effective Date: SAND FRESH HERBS EEDS, POTATOES, HO C, O,P-DDT, P,P-DDE 90 ON THE FIXING OF O ON CERTAIN PROD GETABLES (90/642/EF Entry / Update : Effective Date: SITION OF COSMETIC COSMETIC PRODUCT THE APPROXIMATION	PRODUCTS SND FTHE

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	non Name		DDT				
CAS	Number		; 50-29				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
EEC	CLASS LABEL PACK		CLASS RQR RQR	HEALTH BY PR CARCINOGENIC DANGEROUS F CAUSE LONG-1 TOXIC; N - DAN RISKS OF IRRE HEALTH BY PR ORGANISMS, M (R 50/53); DO N GLOVES (S 36/ IMMEDIATELY ( CONTAINER MU	IC; TOXIC IF SWALLOWED (R 25); T OLONGED EXPOSURE IF SWALLOV C CAT.3; POSSIBLE RISKS OF IRRE OR THE ENVIRONMENT; VERY TOX TERM ADVERSE EFFECTS IN THE A GEROUS FOR THE ENVIRONMENT VERSIBLE EFFECTS (R 40); TOXIC OLONGED EXPOSURE IF SWALLOV IAY CAUSE LONG-TERM ADVERSE OT BREATHE DUST (S 22); WEAR S 37); IN CASE OF ACCIDENT OR IF Y (SHOW THE LABEL WHERE POSSIB JST BE DISPOSED OF AS HAZARDO MENT, REFER TO SPECIAL INSTRUC COUNCIL DIRECTIVE 67/548/EEC OF THE LAWS, REGULATIONS AM RELATING TO THE CLASSIFICATI DANGEROUS SUBSTANCES	NED (R 48/25). CARC.CAT.3 - VERSIBLE EFFECTS (R 40). N (IC TO AQUATIC ORGANISMS ( QUATIC ENVIRONMENT (SR 5 ; TOXIC IF SWALLOWED (R 25) - DANGER OF SERIOUS DAMAI NED (R 48/25); VERY TOXIC TO EFFECTS IN THE AQUATIC EN UITABLE PROTECTIVE CLOTH OU FEEL UNWELL, SEEK MED ILE) (S 45); THIS MATERIAL AN DUS WASTE (S 60); AVOID REL CTIONS/SAFETY DATA SHEETS OF 27 JUNE 1967 ON THE APR ID ADMINISTRATIVE PROVISIC	(R 50); MAY 3). LABEL: T GE TO ) AQUATIC (VIRONMEN' KING AND ICAL ADVIC! D ITS LEASE TO 5 (S 61) (OXIMATION ONS
				<u>Reference :</u>	OJECFC, L 13, , 1, 1994	Entry / Update ;	01.08.94
						Effective Date:	JAN 1994
Comr	non Name		DDT			· <u>·····</u> ······························	
CAS	Number		: 50-29	9-3			
Туре		:	REG	·			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
EEC	FOOD	PESTI	MRL	PLANT (GENER	AL): 0.1MG/KG (AS THE SUM OF P,I	P'DDT, P-PDDT, P,P'DDE AND F	-PTDE)
				<u>Title</u> :	COUNCIL DIRECTIVE OF 23 NOVE MAXIMUM LEVELS FOR PESTICID VEGETABLES. (76/895/EEC).		
				<u>Reference _:</u>	OJECFC, L66, , 36, 1989	Entry / Update ;	01.12.82
						Effective Date:	01.07.84
Comr	mon Name	<u> </u>	DDT				
CAS	Number		50-29	9-3			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
F/W	FOOD FOOD	Pesti Pesti	adi Erl	EXTRANEOUS I MG/KG (TEMPO OF FAT (TEMPO OF P,P'-DDT, O	DAILY INTAKE (ADI): 0.02 MG/KG BO MAXIMUM RESIDUE LIMIT (EMRL): C RARY); MEAT (FROM MAMMALS OT DRARY); EGGS: 0.5 MG/KG (TEMPO) ,P'-DDT, P,P'-DDE AND P,P'-TDE (DD WHICH WERE USED AS PESTICIDE 5. PESTICIDES RESIDUES IN FOODS	CEREAL GRAINS: 0.1 MG/KG; M FHER THAN MARINE MAMMALS RARY). ALL FIGURES APPLY T DD). EMRLS REFER TO RESIDU S BUT ARE NOT ANY MORE RI	ILKS: 0.05 5): 5 MG/KG 0 THE SUM JES OF EGISTERED
					FAOCA", 28., 264, 1996		01.04.98
			r	<u>Reference :</u>	I AUVA , 20, , 204, 1550	Entry / Update : Effective Date:	01.04.98 1996
	non Name	; <b>_</b>	DDT		<u> </u>		
	non Name Number		: 50-29	2.3			
				-			
Туре		:	REG				
<u>Area</u> Fin	<u>Subject</u> USE SALE	<u>Spec.</u> PESTI	<u>Description</u> PRO PRO	THE PLACING ( DDT IS PROHIB ALTHOUGH DD	nary Information : ON THE MARKET AND USE OF PLAN HTED. FINLAND HAS IMPLEMENTED T IS NOT USED IN FINLAND. THIS S H AND THE ENVIRONMENT. DDT W. DECISION NO. 503, 1976. FINMA*, , 1976	THE RELEVANT EU LEGISLAT	TION IIGH RISK TO
				<u>Ualala(ICa ;</u>	1 (1998) (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		
						Effective Date:	1976

Effective Date: 1992     Common Name     : DDT     CAS Number     : 50-29-3     Type     : FEG     Area     Subject     Soec     Description     Level / Summary Information     GBR     AG     WASTE     EM     MOST     ROR     CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD     The FILLENTS     WASTE     EM     MOST     ROR     CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD     CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD     CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD     CONTROLS BE PRESENT RECARDLESS OF THE ACTIVITIES WITHIN THE FILLENCE THOSE THAN     CONCENTRATIONS GREATER THAN THE BACK-GROUND CONCENTRATIONS     MOLD BE PRESENT RECARDLESS     THE TABLE FILLENTS     (PRESENTING SERVERS THAN THE BACK-GROUND CONCENTRATION     (PMESTER THISDING WIGHER TRADE THE DISCHARGE OF TRATARGEMULTATION THE     POLICID BE PRESENTIONS GREATER THAN THE BACK-GROUND CONCENTRATION     MONTERET THISDING WIGHER TRADE THAN THE BACK-GROUND CONCENTRATION,     MONTERET TAILORITY WIGHER TRADE FILLING RECORDING CONCENTRATION,     THE COLONOR SIVE FIFCT TO EC DIRECTIVE 76444/EEO,     THE COLONOR SIVE FIFCT TO EC DIRECTIVE 76444/EEO,     THE COLONOR SIVE FIFCT TO EC DIRECTIVE 76444/EEO,     THE COLONOR THE PARAMETER OF DOT ARE PRESCRIBED SUBSTANCES (RED LIST); RELEASE INTO WAT     S FROMINED OR RESTRICTED AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     FROMINED OR RESTRICTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SPROMINE CONCENTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SPROMINED OR RESTRICTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SUBJECT     SOEC, Description     ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST); RELEASE INTO WAT     S FROMINED OR RESTRICTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SPROMINED OR RESTRICTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SPROMINED OR RESTRICTED, AUTHORISMATOR, SUBJECT TO LOCAL CONTROL, IS     SPROMINE OF THE FOLLOWING RESCRIPTED PROCESSES R	Comi	mon Name	:	DDT				
Approx         Subject         Spec         Description         Level / Summary Information:           FN         USE         PESTI         PRO         HELCOM RECOMMENDATION 19/13: DDT 16 ON THE LIST OF BANNED PESTICIDES' WM CAM NOT BE APPROAVED FOR ANY USE AS PESTICIDE BY GOVERNMENTAL ACTON. If the	CAS	Number	:	50-2	9-3			
Area Subject Sosc. Description Level / Summary Information; TN USE PESTI PRO HELCOM RECOMMENDATION 19/10: DT IS ON THE LIST OF TRANNED PESTICIDES 'M. DESCRIPTION Name : DDT CAS Number : 50-29-3 Type : REG WASTE NOT REG Area Subject Sosc. Description Level / Summary Information : Batemare: BMERC',, 1942 Editer/Ubdate: 1992 Common Name : DDT CAS Number : 50-29-3 Type : REG WASTE NOT REG Area Subject Sosc. Description Level / Summary Information : Batemare: BMERC',, 1942 Editer / Dot III CONTINUE OF THE DISCHARGE INTO THE PUBLIC SEWERS OF TRADE WASTE NOT REG Area WASTE NOT ROAD REG Area Batemare: CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRADE PEFULIENTS WHICH CONTAIN DOT IN CONCENTRATIONS WHICH CONTROL TO IN CONCENTRATIONS WHICH CONTROL TO IN CONCENTRATIONS WHICH CONTROL TO INTO THE ACTIVITIES WHICH CONTAIN DOT IN CONCENTRATIONS WHICH CONTROL TO INTO THE CHURCH SEWERS OF TRADE WASTE NOT ROAD REG AREA WASTE NOT ROAD REG AREA WASTE NOT ROAD REG AREA WASTE SUBJECT SOSC DESCRIPTION OF PERCENT INTO THE PUBLIC SEWERS OF TRADE DOT IN CONCENTRATIONS GRAFTER THAT THE ANC. ROAD REG AND THE	Type		•	REG				
CAN NOTE & APPROAVED FOR ANY USE AS PESTICICE BY COVERIMENTAL ACTION. Title :: HELCOM RECOMMENDATION 13/16, 1982. Entry Libration :: 1982 Common Name :: DDT CAS Number :: 50-23-3 Type :: REG Area Subject Spec. Description Level / Summary Information :: SBR AQ Subject Spec. Description Level / Summary Information :: Common Name :: DDT CAS Number :: 50-23-3 Type :: REG Area Subject Spec. Description Level / Summary Information :: Brance :: DDT CAS Number :: 50-23-3 Type :: REG Area Subject Spec. Description Level / Summary Information :: BBR AQ Subject Spec. Description Level / Summary Information :: BBR AQ Area Subject Spec. Description Level / Summary Information :: BBR AQ ANNUE EMD FROM THE FOLLOWING PRESCRIPTION SUBJECT FOLLOWING ANALOGY INTO WATER ANA RESULT FROM THE FOLLOWING PRESCRIPTION SUBJECT TO INCLA CONTROL INTO YIELD ANA RESULT FROM THE FOLLOWING PRESCRIPTION SUBJECT TO INCLA CONTROL INTO YIEL ANALE WATER SUBJECT SUBJECT TO INCLA CONTROL INTO YIEL ANALE WATER SUBJECT TO INCLA CONTROL INTO YIEL ANA RESULT FROM THE FOLLOWING PRESCRIPTION OF AN APPROXIMATION OF AN APPROXIMATION OF CONTROL ANAL ON YIELET AND YIELET TO INCLA CONTROL INTO YIELET ANA RESULT FROM THE FOLLOWING PRESCRIPTION OF AN APPROXIMATION OF AN APPROXIMATION OF CONTROL ANAL ON YIELET TO INCLA CONTROL INTO YIELET ANA RESULT FROM THE FOLLOWING PRESCRIPTION OF AN APPROXIMATION OF AN APPROXIMATION OF CONTROL ANAL ON YIELET TO INCLUDE AND PROCESSING INTO WATER ANA RESULT FROM THE FOLLOWING PRESCRIPTION OF AN APPROXIMATION OF AN APPROXIMATION OF CONTROL ANAL ON YIELET TO THE THEATMENT AND PROCESSING INTO WATER ANA RESULT FROM			<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	nary Information :		
Elistics Date: 192 Common Name     DDT CAS Number     Sobject	FIN	USE	PESTI	PRO	CAN NOT BE A	PPROAVED FOR ANY USE AS PESTIC	CIDE BY GOVERNMENTAL AC	
Common Name       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Space       Description         BBR       AQ       MASTE       NDST       RSTR         Common Name       :       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRADE         BBR       AQ       MASTE       NDST       RSTR         COMMENT NUMBER       EFFLUENTS WHICH CONTAIN DDT IN CONCENTRATIONS WHICH DOCENTRATIONS WHICH DOCENTRATIONS WHICH DOCENTRATIONS (PRESCRIBED CONCENTRATIONS (PRESCRIBED PROCESSES AND SUBSTANCE)         MASTE       NDST       ROR       EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCE)         Common Name       :       DDT       CAS Number       :       S0-29-3         Type       :       REG       Assa       Subject       Space       Description       Laval / Summary Information ;         SBR       AQ       INDST       RSTR       REG       Assa       Subject       Space       Description       Laval / Summary Information ;         SBR       AQ       INDST       RSTR       REG       Assa       Subject       Space       Description / CAS Number       :       Space       Description / CAS Number       :       Space					Reference ;	BMEPC*, , , , 1992	Entry / Update :	01.03.98
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Space       Description         BPR       AG       MASTE       EMI         NDST       ROR       EFFLUENTS WHICH CONTAIN DOT IN CONCENTRATIONS WHICH EXCEED THOSE THAT         WASTE       EMI       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRADE         SBR       AG       MASTE       EFFLUENTS WHICH CONTAIN DOT IN CONCENTRATIONS WHICH EXCENTRATIONS WHICH EXCENTRATIONS (FASTER) THE ITAGE SEWERAGE UNDETWIST MOUTEY IN CONCENTRATIONS GREATER THAN THE BACK-GROUND CONCENTRATION. (TH REGULATIONS GREATER THAN THE BACK-GROUND CONCENTRATION. (TH CONTAINS THE THE THE CONTAINS STATES THE TRATICATION OF THE							Effective Date:	1992
CAS Number       :       50-29-3         Type       :       REG         State       Subject       Spec       Description       Level .: Summary Information :         BBR       AG       Maste       NDST       ROR       EFFLUENTS WINCH CONTAN DOWN IN CONCENTATIONS WHICH SCHEED THOSE THAN         BBR       AG       Maste       NDST       ROR       EFFLUENTS WINCH CONTAN DOWNEGE SWEETARES WINCH THE PREMISES FROM WINCH THE EFFLUENTS WINCH THE STRUCTURE IS DISCHARGE DOWNEGATIONS WINCH TOOM DID TIN CONCENTRATION IN THE PREMISES FROM WINCH THE EFFLUENTS WINCH TOOM DID TIN CONCENTRATION IN THE PREMISES FROM WINCH THE STRUCTURE IS DISCHARGE DOWNEGACIENTRATION IN CONCENTRATION IN THE PREMISES FROM WINCH THE STRUCTURE IS DISCHARGE DOWNEGACIENTRATION IN THE PREMISES FROM WINCH THE STRUCTURE IS DISCHARGE DOWNEGACIENTRATION IN THE PREMISES FROM WINCH THE STRUCTURE IS DISCHARGE DOWNEGACIENTRATION IN USUAL TOTION SUBSTANCES AND SUBSTANCES AND SUBSTANCE DISCHARGE DISCHARGE INTO WAT IS PROVIDED TO COAL CONTROL, IS PROVIDED TO COAL CONTROL, IS PROVIDED TO COAL CONTROL, IS PROVIDENT E STRUCTURE AND PROCESSING THE FRACTINE AND PROCESSING THE COULCONNED FRACTINE AND PROCESSING THE TRACTINE OF AND PROCESSING INTO WAT IS PROVIDED TO COAL CONTROL, IS PROVER WINDOWERE RELEASE OF DESCRIPTED MAINING, TEADERING ON AND, TEA	Com	mon Name	<u> </u>					
Type       : REG         Area       Subject       Space       Description       Level / Summary Information :         BBR       AG       MASTE       EMI       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD         BBR       AG       MASTE       EMI       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD         BBR       AG       MASTE       EMI       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF THAD         DDT       COMENTATIONS GREEPER THAIN THE BACK ARCUND CONCENTRATION, IMPOSED OVER THE THAIN THE BACK ARCUND CONCENTRATION THE THE THAIN THE BACK ARCUND CONCENTRATION THE THAIN THE BACK ARCUND CONCENTRATION THE THE THAIN THE BACK ARCUND CONCENTRATION THE THAIN THE BACK ARCUND CONCENTRATION THE ARCUND CONCENTRA			•					
Subject       Subject       Spec.       Description       Level / Summary Information :         3BR       AO       EM       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TRAD         3BR       AO       MASTE       EM       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF THAD         3BR       AO       MASTE       INDST       RSTR       CONTROLS ARE IMPOSED OVER THE DISCHARGE OF THESE FROM WICH EXCEPT         00101 BE PRESENT REGARDLESS OF THE ACTIVITES WITHIN THE PERLINGS INFORM THE PERLINGTS MIGHT COND       DDT INCONCENTRATIONS GREATER THAM THE BACK-GROUND CONCENTRATION, (H)         REGULATIONS GIVE EFFECT DE CED DIRCTIC TRANSPORT       THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCE         REGULATIONS INSO       BEFERENCE       GBRSIT, 1629,, 1990       Entry/Librate:         2000       Common Name       :       DDT       CAS Number       :         CAS Number       :       S0-29-3       Type       REG         Mas Subject       Special Exel (Summary Information)       SUBSTANCES (RED LIST: RELEASE INTO WATE         IBR       AO       REG       Bescription (A and Subject To LOCAL CONTROLS)       REGULATIONS (RED PROCESSIES LECTROLYNCH, IS         IBR       AO       RET       PRO       ALLISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST: RELEASE INTO WATE M			•		-			
SBR       AQ WASTE       EMI NOST       RSTR ROP       CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEMEES OF TRAD VOLD BE PRESENT REACTORY AND DIT IN CONCENTRATIONS WHICH EXCEED THOSE THAT VOLD BE PRESENT REACTORY AND DIT IN CONCENTRATIONS WHICH EXCEED THOSE THAT VOLD BE PRESENT REACTORY AND DIT IN CONCENTRATIONS WHICH EXCEED THOSE THAT VOLD BE PRESENT REACTORY AND DIT IN CONCENTRATIONS WHICH EXCEED THOSE THAT VOLD BE PRESENT REACTORY AND REATER THAN THE BACK-ROLUND CONCENTRATION, (PH REGULATIONS GREATER THAN THE BACK-ROLUND CONCENTRATION, (PH REGULATIONS IN SIDE         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG REGULATIONS (RESTRICTED AUTHORISMEND)       Interview of the control of the present of the control of the control of the control of the present of the control of the recounter with the control of the present of the control of the control of the control of the present of the control of the present of the control of the recounter with the control of the control of the present of the control of the control of the recounter of the control of the present of the control of			:					
WASTE INDET RÖR EFFLUENTS WIICH CONTAIN DOT IN CONCENTRATIONS WIICH EXCEED THOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITES WIINT HE PREMISES FROM WIICH THE EFFLUENTS UNKERT HE DISCHARGED STEVERAGE UNDERTAKERS MUST NOTIFY TH REGULTIONS GREATER THAN THE BACK, GROUND CONCENTRATION, OT REGULTIONS GREATER THAN THE REAL STATUS INTERNATIONS GREATER THAN THE BACK, GROUND CONCENTRATION, OT REGULTIONS GREATER THAN THE PRESENT OF CONCENTRATION, OT REGULTION SUBJECT TO LOCAL CONTROL IS INTERNATIONS GREATER THAN THE ACTIVITIES WITH AND PROCEENSE INTERNATIONS OF DOT CAS Number : 50-29-3 Type : REG MANUF INDET RSTR REG MANUF INDET RSTR REG MANUF INDET RSTR REGULTION OF DOT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WAT RECOVERY OF ALLWINING PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WAT RECOVERY OF ALLWINING PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WAT RECOVERY OF ALLWINING PRESCRIBED PROCESSING OF ANIMAL OR VEGETABLE. RECOVERY OF ALLWINING PRESCRIBED PROCESSING OF ANIMAL OR VEGETABLE. MATTER: PRODUCTION OF ALLWING PRESCRIBED PROCESSING OF ANIMAL OR VEGETABLE. MATTER: PROCESSING, THE TREATMENT AND PROCESSING CONTROL IS RECOVERY PROCESSIES. INTO MATER MAY RESUL FROM THE PROCESSING, THE TREATMENT AND PROCESSING A ANIMALION VEGETABLE. MATTER: PRODUCTION OF ALLWINING PRESCRIBED PROCESSES AND SUBSTANCES) REGULATION OF AN APPROXIMATION OF EXCLUDING RECOVERY PROCESSIES. THE REATMENT AND PROCESSES AND SUBSTANCES) REGULATION OF PROCESSES AND SUBSTANCES IN ELEVITION (PRESCRIBED PROCESSES AND SUBSTANCES) REGULATIONS OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED RETALLING RESTRICTION OF ORGANOCHLORINE I	Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
Batanance_:       GBRSP, 1629, ., 1990       Entrr//Water:       1992         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Assa       Subject       Spec.       Description         Barner       :       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATER MAY RESUL         GBR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATER MAY RESUL         FROM THE FORDUCTION OF ANTIMON, SALESCT TO LOCAL CONTROL, IS       REGUREED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESUL         FROM THE FORDUCTION OF ANTIMON, PAREN PLICA NUMMER, TAREN OF ANTIMAL OR VEGETABLE       THE ROUMERD OF ANTIMAL OR VEGETABLE         MANUF       INDST       RSTR       RECOVERY OF ALUMINIUM, PAREN PLICA NUM, ROUMARING, TREATMENT OF TEXTLE         TIMBER PROCESSING, THE TREATMENT AND PROCESSING OF ANIMAL OR VEGETABLE       MATER PROCESSING ANIMAL OR VEGETABLE       THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSES AND POLYCHY PROCESSES THIS IS AN IMPLEMENTATION OF AN ANTON O	GBR				EFFLUENTS W WOULD BE PRI WHICH THE EF COMPETENT A DDT IN CONCE REGULATIONS	HICH CONTAIN DDT IN CONCENTRAT SENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE NTRATIONS GREATER THAN THE BA GIVE EFFECT TO EC DIRECTIVE 76/4 THE TRADE EFFLUENTS (PRESCR)	TIONS WHICH EXCEED THOS THES WITHIN THE PREMISES SE UNDERTAKERS MUST NO OF THESE EFFLUENTS MIGH SCK-GROUND CONCENTRATI 464/EEC).	E THAT FROM TIFY THE IT CONTAI ON. (THES
Effective Date:       01.09         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description         GBR       AQ       MANUF       FREG         MANUF       INDST       RSTR       IS PROHIBITED OR RESTRICTED. AUTHORISTON, SUBSTANCES (RED LIST): RELEASE INTO WATE INDST         GBR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATE RSCUMPED WHERE RELEASE OF PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATE RECOVERY OF ALUMINIM, PARENDE PHILP AND PAPER MAKING; TREATMENT OF TEXTLE TIMBER PROCESSING, THE TREATMENT AND PROCESSING OF ANIMAL OR VEGETABLE MATTER: PRODUCTION OF ANTIMUM SELENIUM, TELLUMIM OR THALLIUM & THEIR COMPOUNDS; RECOVERY PROCESSES. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EXC DIRECTIVE BAGGOREC:       Ifter					Reference :		Entry / Updata :	1992
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REG         Area       Subject       Spec.       Description         BBR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WAT IS PROHIBITED OR RESTRICTED. AUTHORISATION, SUBJECT TO LOCAL CONTROL, IS REQUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESULT FROM THE FOLLOWING PRESCRIBED PROCESSING DENTAL OT LOCAL CONTROL, IS RECOVERY OF ALUMINIUM, PAPER PULP AND PAPER MAKING; TREATMENT OF TEXTLE TIMBER PROCESSING, THE TREATMENT AND PROCESSING DENTALLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING PRESCRIBED PROCESSING DENTALLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING PRESCRIBED PROCESSING DENTALLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING PRESCRIBED, PROCESSING DENTALLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING PRESCRIBED, PROCESSING DENTALLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING PRESCRIBED, REPULL AND PAPER MAKING; TREATMENT OF TEXTLE MATTER; PRODUCTION OF ANTIMONY, ARSENC, BERYLLUM, GALLUM, INDIUM, LEAD, PALLADIUM, PLATING, SLERING, MERTALIPON THALLUM & THEIR COMPONINDS; RECOVERY PROCESSES AND SUBSTANCES) REGULATIONS 1991         Ederance       DDT         CAS Number       :         SOLDECT       DDT         CAS Number       :         Soldect       Spec.         Description       Level / Summary Information;         SBR       AQ       METHAR         PETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED POED BY								01.09.89
CAS Number       :       50-29-3         Type       :       REG         Agaa       Subject       Spec.       Description       Level / Summary Information.;         SBR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATE REGUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESULT FROM THE FOLLOWING PRESCRIBED PROCESSES: LECTONCYNTC EXTRACTION OR RECOVERY OF ALUMINIUM; PAPER PULP AND PAPER MAKING; TREATMENT OF TEXTLE PROCEEDING. THE TREATMENT AND PROCESSING OF ANIMAL OR VEGETABLE MATTER: PRODUCTION OF ANIMAL OR VEGETABLE MATTER: PROCESSING. THE TREATMENT AND PROCESSING OF ANIMAL OR VEGETABLE MATTER: PROCESSING. THE TREATMENT AND PROCESSING OF ANIMAL OR VEGETABLE MATTER: PROCESSING. THE TREATMENT TADD FOR ANIMAL OR VEGETABLE MATTER: PROCESSING. THE TREATMENT TADD FOR ANIMAL OR VEGETABLE MATTER: PROCESSING. THE TREATMENT TADD FOR AN APPROXIMATION OF EC DIRECTIVE AUSQUEEC.         Ittle	<u></u>	non Monto		DDT	<u></u>			
Type       : REG         Area       Subject       Spec.       Description       Level / Summary Information :         SBR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATE REGUIRED OW REPRESCRIBED OR RESTRICTED AUTHORISATION, SUBJECT TO LOCAL CONTROL, IS REGUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESULT FROM THE FOLLOWING PRESCRIBED PROCESSING OF ANIMAL OR VEGETABLE MATTER: PRODUCTION OF ANIMAL OR VEGETABLE MATTER: DIFFERENTIAL PROTECTION (PRESCRIBED PROCESSES AND SUBSTANCES) REGULATIONS 1991         Common Name       : DDT         CAS Number       : 50-29-3         Type       : REC         Area       Subject       Spec.         Description       Level / Summary Information :         SBR       AQ       METHD PHINK       CETERMINATION OF ORGANCCHLORINE INSECTICIDE AND POLYCHLORINATED EYTHACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERALS			:					
Area       Subject       Space.       Description       Level / Summary Information :         3BR       AQ       EMI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATER IS PROHIBITED OR RESTRICTED. AUTHORISATION, SUBJECT TO LOCAL CONTROL, IS REQUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES (INTO WATER MAY RESUL FROM THE FOLLOWING PRESCRIBED PROCESSES: ELECTROLYTIC EXTRACTION OR RECOURED OF ALLUMINUM, PAPER PULP AND PROCESSING OF ANIMAL OR VEGETABLE MATTER: PRODUCTION OF ANTIMONY, ARSENCE, BERYLLIM, GALLIUM, INDIM,			:		+-3			
GBR       AQ       ENI       PRO       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATER         MANUF       INDST       RSTR       ALL ISOMERS OF DDT ARE PRESCRIBED SUBSTANCES (RED LIST): RELEASE INTO WATER MAY RESULT IS PROHIBITED OR RESTRICTED. AUTHORISATION, SUBJECT TO LOCAL CONTROL, IS REQUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESULT FROM THE FOLLOWING PRESCRIBED PROCESSES: ELECTROLYTIC EXTRACTION OR PRECOVERY OF ALUMINUM, PAPER PULP AND PAPER MAKING; TREATMENT OF TEXTLE MAY RESULTING A AUTHORY ARSENCE BERVILIUM, ROLLIM, INDIVIA, LEAD, MATTER: PRODUCTION OF ANTIMONY, ARSENCE BERVILIUM, ROLLIMA, ILEAD, MATTER: PRODUCTON OF ANTIMONY ARSENCE SERVILIUM, ROLLIMA, ILEAD, PALLADIUM, NDIVIA, LEAD, PALLADIUM, PLATINUM, SELENIUM, TELLURIUM OR THALLIUM & THEIR COMPOUNDS; RECOVERY PROCESSES. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIFECTIVE BAYEAGUEEC.         Immediate the environmental protection (PRESCRIBED PROCESSES AND SUBSTANCES) REGULATIONS 1991       Entry/LUpdate: 1992         Effective Date:       01.04         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REC         Anal       METHD       ROR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT. I SYMPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT. I SYMPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT. I SYMPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT. I ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED BYPHENYL IN WATERS. <td>Туре</td> <td></td> <td>:</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Туре		:					
MANUF       INDST       RSTR       IS PROHIBITED OR RESTRICTED. AUTHORISATION, SUBJECT TO LOCAL CONTROL, IS REQUIRED WHERE RELEASE OF PRESCRIBED SUBSTANCES INTO WATER MAY RESUL FROM THE FOLLOWING PRESCRIBED PROCESSING. OF ANIMAL OR VATER MAY RESUL FROM THE FOLLOWING PRESCRIBED PROCESSING, OF ANIMAL OR VATER MAY RESUL TIMBER PROCESSING, OT ANIMAL OR VATER MAY RESUL MATTER: PRODUCTION OF ANTIMONY, ARSENIC, BERYLLIUM, GALLIUM, INDIUM, LEAD, PALLADIUM, PLATINUM, SELENIUM, TELLURIUM OR THALLUM A THEIR COMPOUNDS; RECOVERY PROCESSES. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 84/360/2EC.         Itite	Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sum	nary Information :		
Effective Date:       01.04         Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REC         Area       Subject       Spec.       Description         Level / Summary Information :       SBR       AQ       METHD DRINK         PESTI       RGR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL OF ALLUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR         PCB BY COLUMN CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.       Ifte	3BR				IS PROHIBITED REQUIRED WH FROM THE FOL RECOVERY OF TIMBER PROCE	OR RESTRICTED. AUTHORISATION, ERE RELEASE OF PRESCRIBED SUB LOWING PRESCRIBED PROCESSES. ALUMINIUM; PAPER PULP AND PAPE	SUBJECT TO LOCAL CONTRU ISTANCES INTO WATER MAY ELECTROLYTIC EXTRACTIO ER MAKING; TREATMENT OF	ol, IS Result N OR
Common Name       :       DDT         CAS Number       :       50-29-3         Type       :       REC         Area       Subject       Spec.       Description         JBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         SBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED INSECTICIDES (PCR) IN NATURAL WATERS, PESTI       DETERMINATION OF ORGANOCHLORINE INSECTICIDES AND POLYCHLORINATED INSECTICIDES FR         PCB BY COLUMN CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.       Title       :       ORGANOCHLORINE INSECTICIDES AND POLYCHLORINATED BYPHENYI IN WATERS.         Reference       :       SCAA**, , , , 1979       En					PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 160/EEC. THE ENVIRONMENTAL PROTECTIO	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOUNT NON OF AN APPROXIMATION	ETABLE , LEAD, INDS; OF EC
CAS Number       :       50-29-3         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         BBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I       EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR         PCB BY COLUNM CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.       Title					PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 90/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOUNT TION OF AN APPROXIMATION ON (PRESCRIBED PROCESSE	ETABLE , LEAD, JNDS; OF EC S AND
CAS Number       :       50-29-3         Type       :       REC         Area       Subject       Spec.       Description       Level / Summaty Information :         iBR       AQ       METHD DRINK PESTI       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR PCB BY COLUNM CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR. Ittle					PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 90/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, INDS; OF EC S AND 1992
Type       : REC         Area       Subject       Spec.       Description       Level / Summary Information :         SBR       AQ       METHD DRINK PESTI       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR PCB BY COLUMN CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR. Ittle	Com	non Name		DDT	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 90/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, INDS; OF EC S AND 1992
Area       Subject       Spec.       Description       Level / Summary Information :         BBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         DRINK       BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I         PESTI       EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL         OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR         PCB BY COLUNM CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID         CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.         Title       ORGANOCHLORINE INSECTICIDES AND POLYCHLORINATED BYPHENYI         IN WATERS.       Reference_:       SCAA**, , , , 1979					PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> : <u>Reference</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 90/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, INDS; OF EC S AND 1992
GBR       AQ       METHD       RQR       DETERMINATION OF ORGANOCHLORINE INSECTICIDE AND POLYCHLORINATED         BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I       EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR         PCB BY COLUMN CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.       Itile	CAS	Number		50-29	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> : <u>Reference</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 90/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, INDS; OF EC S AND 1992
DRINK       BYPHENYLS (PCR) IN NATURAL WATERS, DRINKING WATER AND SEWAGE EFFLUENT, I         PESTI       EXTRACTION INTO HEXANE AND REMOVAL OF EXTRANEOUS MATERIALS USING A COLL         OF ALUMINA-SILVER NITRATE. SEPARATION OF MOST CHLORINATED INSECTICIDES FR         PCB BY COLUMN CHROMATOGRAPHY ON SILICA GEL, FOLLOWED BY GAS-LIQUID         CHROMATOGRAPHY USING AN ELECTRON CAPTURE DETECTOR.         Title	CAS Type	Number		50-29 REC	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> : <u>Reference</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 50/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 199 GBRSI ¹ , 472, , 22, 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, JNDS; OF EC S AND
Reference : SCAA**,,,,1979 Entry/Update : 01.03.	CAS Type	Number		50-29 REC	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u> : <u>Reference</u> :	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 50/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 199 GBRSI ¹ , 472, , 22, 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU NON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE 1 Entry / Update :	ETABLE , LEAD, INDS; OF EC S AND 1992
	CAS Type Area	Number Subject	<u>Spec.</u> METHD DRINK	50-29 REC Description	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 <u>Title</u>	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 60/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 199 GBRSI ⁺ , 472, , 22, 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOU TION OF AN APPROXIMATION ON (PRESCRIBED PROCESSE <i>Entry / Update :</i> Effective Date: Effective Date: DE AND POLYCHLORINATED S WATER AND SEWAGE EFFI RANEOUS MATERIALS USING ST CHLORINATED INSECTICI EL, FOLLOWED BY GAS-LIQU RE DETECTOR.	ETABLE , LEAD, INDS; OF EC IS AND 1992 01.04.91 01.04.91 UENT, BY A COLUN IDES FROM
	CAS Type Area	Number Subject	<u>Spec.</u> METHD DRINK	50-29 REC Description	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 Title: Reference: 	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 60/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991 GBRSI ¹ , 472, , 22, 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOUNTON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE <u>Entry / Update :</u> <u>Effective Date</u> : <u>Effective Date</u> : MATER AND SEWAGE EFFI RANEOUS MATERIALS USING ST CHLORINATED INSECTION ST CHLORINATED INSECTION EL, FOLLOWED BY GAS-LIQU RE DETECTOR. AND POLYCHLORINATED BY	ETABLE , LEAD, INDS; OF EC IS AND 1992 01.04.91 01.04.91 01.04.91 IDES FROM ID
	CAS Type Area	Number Subject	<u>Spec.</u> METHD DRINK	50-29 REC Description	PALLADIUM, PL RECOVERY PR DIRECTIVE 84/3 Title: Reference: 	ATINUM, SELENIUM, TELLURIUM OR OCESSES. THIS IS AN IMPLEMENTAT 60/EEC. THE ENVIRONMENTAL PROTECTIC SUBSTANCES) REGULATIONS 1991 GBRSI ¹ , 472, , 22, 1991	ERYLLIUM, GALLIUM, INDIUM THALLIUM & THEIR COMPOUNTON OF AN APPROXIMATION ON (PRESCRIBED PROCESSE <u>Entry / Update :</u> <u>Effective Date</u> : <u>Effective Date</u> : MATER AND SEWAGE EFFI RANEOUS MATERIALS USING ST CHLORINATED INSECTION ST CHLORINATED INSECTION EL, FOLLOWED BY GAS-LIQU RE DETECTOR. AND POLYCHLORINATED BY	ETABLE LEAD, INDS; OF EC S AND 1992 01.04.9 01.04.9 01.04.9 01.04.9 01.04.9 01.04.9 01.04.9

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Comr	non Name	:	DDT				
CAS	Number	:	50-29	)-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	mary Information :		
GBR	FOOD FEED SALE	AGRIC PESTI	MRL	PARA-DDT, PA SPECIFIED FRU THE SUPPLY C ANY RELEVAN	RESIDUE LEVEL OF THE PESTICIDE DD RA, PARA-DDE AND PARA, PARA-TDE(DI UITS, VEGETABLES, CEREALS AND ANIM F FOODSTUFFS AND ANIMAL FEED WIT T PRODUCT EXCEEDING THE RESIDUE I 10N OF AN APPROXIMATION OF EC DIRE 93/58/EEC. THE PESTICIDES (MAXIMUM RESIDUE FEEDING STUFFS) REGULATIONS.	DD), EXPRESSED AS DDT TAL PRODUCTS IS 0.04 - 1 HIN THE EUROPEAN COM LIMIT IS PROHIBITED. THIS ECTIVE 90/642/EEC AS AM	IN ,0 MG/KG. IMUNITY OF 5 IS AN ENDED BY
				Reference :	GBRSI*, No. 1985, , , 1994	Entry / Update :	01.03.95
						Effective Date:	JUL 1994
<u></u>	mon Name		DDT		· · · · · · · · · · · · · · · · · · ·		
	Number		50-29	7.3			
		•	REG	-5			
Туре		:		Lovel / Sum	mary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	nary monneour.		
GBR	USE	PESTI	PRO		USE AS A PESTICIDE FOR REASON OF 1 ORGANOCHLORINE) AND HIGH ACUTE T THE CONTROL OF POLLUTION (SUPP SUBSTANCES), 1986 AND THE ENVIRG	OXICITY. LY AND USE OF INJURIOU	s
				Reference :	ON INJURIOUS SUBSTANCES), 1992. GBRSI*, No. 31, , , 1992	Entry / Update :	01,11.92
				<u>Referençe :</u>	GDH31,100.51,,, 1862	Effective Date:	01.01.92
	mon Name	2	DDT				
CAS	Number	i	; 50-29				
Туре	•	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
GBR	FOOD FEED SALE	AGRIC PESTI	MRL	PARA-DDT, PA SPECIFIED FR THE SUPPLY C ANY BELEVAN		DD), EXPRESSED AS DDT IAL PRODUCTS IS 0.04 - 1 HIN THE EUROPEAN CON LIMIT IS PROHIBITED. THI ECTIVE 90/642/EEC AS AM	IN .0 MG/KG. IMUNITY OF S IS AN IENDED BY
				<u>Titie</u> :	THE PESTICIDES (MAXIMUM RESIDUE FEEDING STUFFS) REGULATIONS.	LEVELS IN CROPS, FOOI	) AND
				Reference ;	GBRSI*, No. 1985, , , 1994	Entry / Update ;	01.03.95
						Effective Date:	JUL 1994
Com	mon Name		DDT			· · · · · · · · · · · · · · · · · · ·	
	Number		50-2	9-3			
		-	REG				
Type <u>Area</u>	<u>Subiect</u>	Spec.			mary Information :		
GBR	FEED SALE USE	pesti Pesti Pesti	MRL ASTR ASTR	THE SALE AND 0.05-0.5MG/KG A MOISTURE (	D USE OF SPECIFIED FEEDING STUFFS ( GUM OF DDT, TDE AND DDE ISOMERS, CONTENT OF 12% IS PROHIBITED. THIS I ON OF EC DIRECTIVE 74/63/EEC, LAST A THE FEEDING STUFFS REGULATIONS	EXPRESSED AS DDT) RE S AN IMPLEMENTATION C MENDED BY 91/132/EEC.	FERRED TO
				<u>Reference :</u>	GBRSI*, 2840, , , 1991	Entry / Update ;	1992
						Effective Date:	22.01.92

<del>B</del> -70							
Com	non Name	:	DDT				
CAS	Number	:	50-2	9-3			
Туре		:	REG	i			
Area	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
GBR	FEED SALE USE	Pesti Pesti Pesti	mrl Rstr Rstr	0.05-0.5MG/KG A MOISTURE C	USE OF SPECIFIED FEEDING STUFFS (SUM OF DDT, TDE AND DDE ISOMERS ONTENT OF 12% IS PROHIBITED. THIS ON OF EC DIRECTIVE 74/63/EEC, LAST THE FEEDING STUFFS REGULATION	S, EXPRESSED AS DDT) REF IS AN IMPLEMENTATION OF AMENDED BY 91/132/EEC.	FERRED TO
				<u>Reference :</u>	GBRSI*, 2840, , , 1991	Entry / Update ;	1992
						Effective Date:	22.01.92
Comn	non Name		DDT				
CAS	Number	:	50-2	9-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
GBR	GBR AQ MARIN		CLASS	CLASSIFICATIO 0.01UG/L, FOR PRESCRIBED /	ATER AND RELEVANT TERRITORIAL W. IN PROVIDED THE PRESCRIBED ANNU PARA-PARA-DDT (0:025 FOR TOTAL OF INNUAL MEAN CONCENTRATION OF A SEDED. THIS IS AN IMPLEMENTATION ( 280/EEC. THE SURFACE WATERS (DANGERO)	IAL MEAN CONCENTRATION FALL DDT ISOMERS) AND T LL OTHER SCHEDULE 2 SUI OF AN APPROXIMATION OF	N OF HE BSTANCES EC
					REGULATIONS 1989.	, .	,
				<u>Reference;</u>	GBRSI*, 2286, , 2, 1989	<u>Entry / Update :</u>	1992
						Effective Date:	01.01.90
Сотп	non Name	:	DDT				
CAS	Number	:	50-2	9-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
GBR	AQ	SURF	CLASS	PRESCRIBED A ISOMERS) AND SCHEDULE 1 S ADDITIONAL TO	RFACE WATER IS ASSIGNED THE DS1 INNUAL MEAN CONCENTRATION OF 0. THE PRESCRIBED ANNUAL MEAN COI UBSTANCES ARE NOT EXCEEDED. TH D THAT PRESCRIBED BY THE SURFACI 989 (SI 1148). THIS IS AN IMPLEMENTA 280/EEC. THE SURFACE WATERS (DANGEROU	DIUGAL (0.025UGAL FOR TOT NCENTRATION OF ALL OTH IS SYSTEM OF CLASSIFICAT E WATER (CLASSIFICATION TION OF AN APPROXIMATIC	TAL OF ALL ER TION IS I) DN OF EC
					REGULATIONS 1989.		
				<u>Reference _:</u>	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
	non Name	:	DDT				
CAS	Number	:	50-29				
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
GBR	aq Monit Sludg	METHD DRINK PESTI	RQR	WATERS, DRIN ETHYL ACETAT	THODS FOR THE DETERMINATION OF KING WATER AND SEWAGE EFFLUEN TE, REEXTRACTION INTO HEXANE, COI IATOGRAPHY USING ELECTRON CAPT CHLOROBENZENES IN WATER, ORG IN TURBED WATERS, HALOGENATEI COMPOUNDS IN SEWAGES, SLUDGE	TS BY DOUBLE EXTRACTIO LUMN CHROMATOGRAPHY URE DETECTOR. ANOCHLORINE PESTICIDES D SOLVENTS AND RELATED	N INTO AND GAS S AND PCBS
				<u>Reference;</u>	SCAA**, , , , 1985	Entry / Update :	01.03.95
						Effective Date:	1985

Comn	non Name	:	DDT				
CAS	Number	;	50-29	-3			
Туре		:	REC				
Area	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumn</u>	nary Information :		
GBR	AQ MONIT	METHD PESTI	RQR	MUDS, FRESH V	THODS FOR DETERMINATION OF THIS WATERS AND APPENDS. CONFIRMATOR CLEAN UP, FOLLOWED BY VARIOUS GA JLVING ELECTRON-CAPTURE DETECTIO THE DETERMINATION OF ORGANOCHI	RY PROCEDURES BY EXT S LIQUED CHROMATOGR NN.	RACTION
				1189	POLYCHLORINATED BIPHENYLS IN SE FRESH, 1978 AND ORGANOCHLORINE POLYCHLORINATED BIPHENYLS IN WA	WAGES, SLUDGES, MUD INSECTICIDES AND	
				<u>Reference:</u>	SCAA**, , , , 1984	Entry / Update :	01.03.95
						Effective Date:	1984
Com	non Name		DDT		······		
			50-29				
	Number	•		-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumn</u>	nary Information :		
GMB	USE IMPRT	Pesti Pesti	PRO PRO	ARE UNDERWA HAS BEEN SEN CLOSE COLLAE ARE INTERCEP <u>Title</u> :	MPORTATION OF THIS POP HAVE BEEN Y TO HAVE THIS POP DISPOSED BY FAC SITISED ON THE IMPORTATION AND US BORATION WITH THE CUSTOMS, ALL IMP TED AND THE PRODUCT CONFISCATED NATIONAL ENVIRONMENT AGENCY, HI PESTICIDES CONTROL AND MANAGEN	D. THE INSPECTORATE ( E OF THIS POP AND WOI PORTERS OR DEALERS II ). AZARDOUS CHEMICALS . MENT ACT, 1994.	of the NEA Rking In N this pop And
				Reference;	GMBEA*, , , , 1994	Entry / Update :	01.03.98
					GMBEA*,,,, 1994	Entry / Update : Effective Date:	01.03.98 17.05.94
Comr	mon Name		DDT		GMBEA*,,,,1994		
	non Name Number	:	DDT 50-29		GMBEA*,,,,1994		
CAS		:			GMBEA*,,,,1994		
		: : <u>Spec.</u>	50-29 REG	 }-3	GMBEA*, , , , 1994		
CAS Type Area	Number	: : <u>Spec.</u> PESTI	50-29 REG	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES	<u>nary Information ;</u> SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUN	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) MULATION.	17.05.94 AL USE.
CAS Type Area	Number Subject		50-29 REG Description	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/	<u>nary Information ;</u> SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM 3: ATIVE PRODUCTS ARE AVAILABLE.	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) MULATION.	17.05 <u>.</u> 94 AL USE.
CAS Type Area	Number Subject		50-29 REG Description	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ <i>Thte</i>	nary Information ; SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) MULATION. AL 87142/1966	17.05.94 AL USE.
CAS Type Area HUN	Number Subject		50-29 REG Description	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ <i>Thte</i>	nary Information ; SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) AULATION. AL 87142/1966 Entry / Update :	17.05.94 AL USE. ). JAN 199
CAS Type Area HUN Comf	Number Subject USE		50-29 REG <u>Description</u> RSTR	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USES ALLOWEI USE REMAINSO REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ <i>Ittle</i>	nary Information ; SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) AULATION. AL 87142/1966 Entry / Update :	17.05.94 AL USE. ). JAN 199
CAS Type Area HUN Comr CAS	Number <u>Subject</u> USE Non Name		50-29 REG <i>Description</i> RSTR	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USES ALLOWEI USE REMAINSO REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ <i>Ittle</i>	nary Information ; SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) AULATION. AL 87142/1966 Entry / Update :	17.05.94 AL USE. ). JAN 199
CAS Type <u>Area</u> HUN Comr CAS Type	Number <u>Subject</u> USE Non Name		50-29 REG Description RSTR DDT 50-29 REC	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ Title Reference	nary Information ; SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUM ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) AULATION. AL 87142/1966 Entry / Update :	17.05.94 AL USE. ). JAN 199
CAS Type Area HUN Comr CAS Type Area	Number Subject USE non Name Number	PESTI : :	50-29 REG Description RSTR DDT 50-29 REC	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USES ALLOWEI USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ <i>Title</i> <i>Reference</i> <b>3</b> <i>Level / Summ</i> HAZARD CLASS	<u>mary Information ;</u> SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUN ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA  DFICIAL DOCUMENT OF WITHDRAWA  DFICIAL DOCUMENT OF WITHDRAWA  S: 6.1 = POISONOUS SUBSTANCE. PP - S JP: III = MINOR DANGER WHEN AI = 100-5	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) MULATION. AL 87142/1966 Entry/Update : Effective Date; EVERE MARINE POLLUT/ 55% (SOLID) OR 100-20%	17.05.94 AL USE. ). JAN 199 1966
CAS Type <u>Area</u> HUN Comr	Number Subject USE USE Mon Name Number Subject TRNSP LABEL	PESTI : : Spec.	50-29 REG Description RSTR DDT 50-29 REC Description	CONTROL MEA SEVERELY RES MAJOR AREA: INSECTICIDE USE REMAINS / REASONS: POTENTIAL ON ALTERNATIVES MANY ALTERN/ THE Reference 	<u>mary Information :</u> SURE: STRICTED FOR USE AS A PESTICIDE. BA D: ALLOWED IN PUBLIC HEALTH FOR VECT COGENICITY, PERSISTENCE, BIOACCUN ATIVE PRODUCTS ARE AVAILABLE. OFFICIAL DOCUMENT OF WITHDRAWA  DFICIAL DOCUMENT OF WITHDRAWA  DFICIAL DOCUMENT OF WITHDRAWA  S: 6.1 = POISONOUS SUBSTANCE. PP - S JP: III = MINOR DANGER WHEN AI = 100-5 5, 2996, 2761.	Effective Date: NNED FOR AGRICULTUR OR CONTROL (MALARIA) MULATION. AL 87142/1966 Entry/Update : Effective Date; EVERE MARINE POLLUT/ 55% (SOLID) OR 100-20%	17.05.94 AL USE. ). JAN 199 1966

Com	mon Name	I.	: DDT				
CAS	Number		: 50-2	9-3			
Туре	1	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summa	ary Information :		
IND	MANUF SAFTY STORE IMPRT		RQR RQR RQR	ACTIVITY IN WHI RESPONSABILITI OCCURRENCE, F EVENTUAL IMPAI PROVISION OF R ENSURE HEALTH- FOREGOING CHE MAJOR ACCIDEN MONTHS BEFORI TO HOW MAJOR AUTHORITIES WI TO ANY OFF-SITE THE SITE, LIABLE AS TO CLEARLY I TOXICOLOGICAL SIGNIFICANT INF OF SAFETY REPO HAZARDOUS CHE AUTHORITIES WI	EFINE THE RESPONSABILITIES OF CH THIS TOXIC AND HAZARDOUS IES ENCOMPASS: (A) ASSESSMEN TREQUENCY; (B) MEASURES TO F IRMENT TO HUMAN HEALTH AND IELEVANT FACTUAL KNOWLEDGE MAD ENVIRONMENTAL SAFETY I EMICAL; (D) NOTIFICATION OF THE ITS; (E) NOTIFICATION OF SITES T E COMMENCING; (F)PREPARATION ACCIDENTS SHOULD BE COPED V ACCIDENTS SHOULD BE COPED V ACCIDENTS SHOULD BE COPED V ITH INFORMATION AND MEANS TO E EMERGENCY; (H) PROVISION OF E TO BE AFFECTED BY A MAJOR A IDENTIFY CONTENTS, MANUFACT DATA; (J) PREPARATION OF A SA ORMATION REGARDING HAZARD DRTS TO THE COMPETENT AUTHO EMICAL TO INDIA, IMPORTERS MU	SUBSTANCE MAY BE INVOLV TO F MAJOR HAZARDS (CAU PREVENT ACCIDENTS AND LI POLLUTION OF THE ENVIRON AND SKILLS TO WORKERS II WHEN HANDLING EQUIPMEN E COMPETENT AUTHORITIES TO THE COMPETENT AUTHOR N OF AN ON-SITE EMERGENC WITH; (G) PROVISION OF COM D RESPOND QUICKLY AND EF INFORMATION TO PERSONS CCIDENT; (I) LABELLING OF (C URERS, PHYSICAL, CHEMICA FETY DATA SHEET INCLUDIN OF THIS SUBSTANCE AND SI DRITIES; (K) FOR THE IMPOR SIT SUPPLY THE COMPETENT EARDING THE SHIPMENT.	VED. THESE SES, MIT NMENT; (C) N ORDER T TS AND THI IN CASE OI IN CASE OI IN CASE OI IN CASE OI S OUTSIDE CONTAINER L AND IG ANY JBMISSION T OF A T
					THE MANUFACTURE, STORAGE A RULES. 1989		CHEMICAL
				<u>Reference ;</u> (	GAZIN", 787, , , 1989	Entry / Update :	01.09.92
						Effective Date:	27.11.89
Comn	non Nome		DDT				
CAS	Number		50-29	⊢3			
CAS Type		:		⊢3			
Туре		: <u>Spec.</u>	50-29 REG	⊢3 Level / Summa	ny Information :		
Type Area	Number Subject	: <u>Spec.</u>	50-29 REG <u>Description</u>	Level / Summa			
Type Area	Number	:	50-29 REG	Level / Summa	PRODUCTS : 0.5-7.0 MG/KG INCL.		
Type Area	Number Subject	: <u>Spec.</u>	50-29 REG <u>Description</u>	Level / Summa SPECIFIED FOOD Title			F.A. RULES
Type Area	Number Subject	: <u>Spec.</u>	50-29 REG <i>Description</i> MTC	Level / Summa SPECIFIED FOOD Title :	PRODUCTS : 0.5-7.0 MG/KG INCL.		F.A. RULES 01.05.92
Type Area	Number Subject	: <u>Spec.</u>	50-29 REG <i>Description</i> MTC	Level / Summa SPECIFIED FOOD Title :	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955.	TERATION ACT 1954, AND P.I	
<i>Type</i> A <u>rea</u> ND	Number Subject	: <u>Spec.</u>	50-29 REG <i>Description</i> MTC	Level / Summa SPECIFIED FOOD Title :	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955.	TERATION ACT 1954, AND P.I	01.05.92
Type Area ND Comm	Number <u>Subject</u> FOOD	<i>Spec.</i> PESTI	50-29 REG <i>Description</i> MTC DDT	Level / Summa SPECIFIED FOOD Title : Reference : (	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955.	TERATION ACT 1954, AND P.I	01.05.92
Type Area ND Comm CAS	Number Subject FOOD	<i>Spec.</i> PESTI	50-29 REG <i>Description</i> MTC DDT 50-29	Level / Summa SPECIFIED FOOD Title : Reference : (	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955.	TERATION ACT 1954, AND P.I	01.05.92
Type Area ND Comn CAS Type	Number Subject FOOD non Name Number	<i>Spec.</i> PESTi	50-29 REG <i>Description</i> MTC DDT 50-29 REG	Level / Summa SPECIFIED FOOD Iltig: Reference: -3	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955. GSRIN*, 790 (E), , , 1983	TERATION ACT 1954, AND P.I	01.05.92
Type Area ND Comm CAS	Number Subject FOOD	<i>Spec.</i> PESTI	50-29 REG <i>Description</i> MTC DDT 50-29 REG	Level / Summa SPECIFIED FOOD Title : Reference : (	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955. GSRIN*, 790 (E), , , 1983	TERATION ACT 1954, AND P.I	01.05.92
Type Area ND Comn CAS Type	Number Subject FOOD non Name Number	<i>Spec.</i> PESTi	50-29 REG Description MTC DDT 50-29 REG Description RSTR PRO PRO	Level / Summa SPECIFIED FOOD Iftig : 1 Reference : 0 -3 Level / Summa THE USE OF DDT CIRCUMSTANCES THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO SIGUED BY THE R OF THE ACT SHAL HOLDERS OF REC SHOULD RETURN REGISTRATION C STORAGE, NH-IV I	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955. GSRIN*, 790 (E), , , 1983 <i>Ty Information</i> : IN AGRICULTURE IS HEREBY WIT S WARBANTING THE USE OF DDT DVERIMENT MAY PURCHASE DD3 JPERVISION. THE USE OF DDT FO NUM, EXCEPT IN CASE OF ANY M. CTED. DVERIMENT FURTHER ORDERS T REGISTRATION COMMITTEE TO VA LL BE MODIFIED/CANCELLED TO G 3ISTRATION CERTIFICATES FOR T THEIR REGISTRATION CERTIFIC/ OMMITTEE DIRECTORATE OF PLA FARIDABAD (HARYANA) BY 15.06.1	TERATION ACT 1954, AND P.I Entry / Update : Effective Date: Effective Date: FOR PLANT PROTECTION WA FOR PLANT PROTECTION WA TAND USE IT UNDER EXPERI R THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THAT THE REGISTRANTS UNDER GIOUS REGISTRANTS UNDER SIVE EFFECT TO THIS ORDER THE MANUFACTURE AND IMP ATES TO THE SECRETARY, NT PROTECTION, QUARANT 1989.	ORK, T BRAMME OI K IS RTIFICATES R SECTION L ALL ORT OF DD
Type Area ND Comm CAS Type Vea	Number Subject FOOD Non Name Number Subject USE USE MANUF	Spec. PESTI : : Spec. PESTI	50-29 REG Description MTC DDT 50-29 REG Description RSTR PRO PRO	Level / Summa SPECIFIED FOOD Ittig : 1 Reference : 0 -3 Level / Summa Level / Summa THE USE OF DDT CIRCUMSTANCES THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO SUCH DETURN REGISTRATION C STORAGE, NH-IV I Itte : 0 F	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955. GSRIN*, 790 (E), , , 1983 <i>Ty Information</i> : IN AGRICULTURE IS HEREBY WIT S WARRANTING THE USE OF DDT DVERNMENT MAY PURCHASE DD3 JPERVISION. THE USE OF DDT FO NUM, EXCEPT IN CASE OF ANY M. CTED. DVERNMENT FURTHER ORDERS T IEGISTRATION COMMITTEE TO VA LL BE MODIFIED/CANCELLED TO G SISTRATION CERTIFICATES FOR SISTRATION CERTIFICATES FOR IT HEIR REGISTRATION CERTIFIC/ OMMITTEE DIRECTORATE OF PLA	TERATION ACT 1954, AND P.I Entry / Update : Effective Date: Effective Date: TAND USE IT UNDER EXPERI R THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE REGISTRANTS UNDER RIOUS REGISTRANTS UNDER INUE EFFECT TO THIS ORDER THE MANUFACTURE AND IMP ATES TO THE SECRETARY, NIT PROTECTION, QUARANTI 1989. GOVERNMENT ACCORDING ERT COUNTRIES. (NOTIFICATION IN THE GAZETTE OF INDIA, E	01.05.92 15.05.76 15.05.76 0RK, F BRAMME OK K IS R SECTION L ALL ORT OF DE INE & TO THE EVIEW OF ER BANNEE ON NO. S.O
Type Area ND Comn CAS Type Vrea	Number Subject FOOD Non Name Number Subject USE USE MANUF	Spec. PESTI : : Spec. PESTI	50-29 REG Description MTC DDT 50-29 REG Description RSTR PRO PRO	Level / Summa SPECIFIED FOOD Ittie : 1 Reference : 0 -3 Level / Summa Level / Summa THE USE OF DDT CIRCUMSTANCES THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE CENTRAL GO GOVERNMENT SL 10000 MT PER AN HEREBY RESTRIC THE ACT SHAL HOLDERS OF REC SHOULD RETURN REGISTRATION C STORAGE, NH-IV I Itte : 0 STORAGE, NH-IV I THE C STORAGE, NH-IV I THE STORAGE, NH-IV I THE STORAGE, NH-IV I THE STORAGE, NH-IV I STORAGE, NH-IV I THE STORAGE, NH-IV I STORAGE, NH-IV I	PRODUCTS : 0.5-7.0 MG/KG INCL. THE PREVENTION OF FOOD ADUL 1955. GSRIN*, 790 (E), , , 1983 <i>Ty Information</i> : IN AGRICULTURE IS HEREBY WIT S WARRANTING THE USE OF DDT DVERNMENT MAY PURCHASE DDT JPERVISION. THE USE OF DDT FO NUM, EXCEPT IN CASE OF ANY M. CTED. JVERNMENT FURTHER ORDERS T REGISTRATION COMMITTEE TO VA LI, BE MODIFIED/CANCELLED TO ( GISTRATION CERTIFICATES FOR T HER REGISTRATION CERTIFIC/ OMMITTEE DIRECTORATE OF PLA FARIDABAD (HARYANA) BY 15.06.1 DRDER ISSUED BY THE CENTRAL RECONTINUED USE IN INDIA OF DR RESTRICTED FOR USE IN OTHI 178/ (E) OF 26.05.1989 PUBLISHED I	TERATION ACT 1954, AND P.I Entry / Update : Effective Date: Effective Date: TAND USE IT UNDER EXPERI R THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE PUBLIC HEALTH PROC AJOR EPIDEMICAL OUTBREA THE REGISTRANTS UNDER RIOUS REGISTRANTS UNDER INUE EFFECT TO THIS ORDER THE MANUFACTURE AND IMP ATES TO THE SECRETARY, NIT PROTECTION, QUARANTI 1989. GOVERNMENT ACCORDING ERT COUNTRIES. (NOTIFICATION IN THE GAZETTE OF INDIA, E	01.05.92 15.05.76 15.05.76 0RK, GRAMME OK K IS RTIFICATE: R SECTION L ALL ORT OF DE INE & TO THE EVIEW OF ER BANNEE ON NO. S.O.

	man Marna		· DDT				
	mon Name Number	-	: 50-2				
			, JU-2 REG				
Type		Snor	Description		mary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description		mary mornauon .		
ΠΑ	USE USE	PESTI	PRO RQR		DT AS A PLANT PROTECTION PRODUCT IS HORIZATION IS REQUIRED.	BANNED, FOR OTHER	USES A
				<u>Title</u> ;	APPLICATION OF EU REGULATION 2455	/92/EEC, 1992.	
				<u>Reference :</u>	ITAMH*, , , , 1992	Entry / Update :	01.03.98
						Effective Date:	1992
Com	mon Name	4	; DDT				
CAS	Number	2	; 50-2	9-3			
Туре	•	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
JPN	CLASS MANUF IMPRT USE		CLASS PRO PRO PRO	OF ITS DEGRA BIOACCUMULA CONTINUOUSI BY ANY PERSO	CIFIED CHEMICAL SUBSTANCE (= A SUBS DATION PRODUCTS, IS NOT EASILY DEGF ATES, AND WHICH MAY BE HARMFUL TO H .Y). THIS SUBSTANCE SHALL NOT BE MAN ON WHO HAS NOT OBTAINED AUTHORISA" YHICH THIS SUBSTANCE IS CONTAINED. THE LAW CONCERNING THE EXAMINAT	IADABLE, WHICH UMAN HEALTH WHEN I UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION	NGESTED ED OR USEE IPORT ANY
				Reference:	MANUFACTURE ETC. OF CHEMICAL SUI		01.11.91
				Halaläuca	<b>JPNCO*, , , , 1981</b>	Entry / Update : Effective Date:	02.10.81
			DDT		····		02.10.01
	mon Name	-					
	Number	2	: 50-2				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Şumi</u>	mary Information :		
JPN	FOOD	PESTI	MRL		ANT PRODUCTS: 0.2MG/KG		
				Title:	FOOD SANITATION LAW OF JAPAN		
				Reference :	JPNFS*, , , ,	Entry / Update :	01.05.94
						Effective Date:	
Com	mon Name		DDT		····	<u></u>	
CAS	Number		50-2	9-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
KEN	FOOD	PESTI	MRL		DD PRODUCTS: 0.5-7.0MG/KG.		
RER	FUUU	FEƏTI	MILL	Title;	THE FOOD, DRUGS AND CHEMICAL SUB		
						STANCES (FOOD LABE	LLING.
				<u> </u>	ADDITIVES AND STANDARDS) REGULAT		LLING,
				Reference :		IONS, 1978 Entry / Update :	LLING, 01.09.82
					ADDITIVES AND STANDARDS) REGULAT	IONS, 1978	
	mon Name	:		Reference_:	ADDITIVES AND STANDARDS) REGULAT	IONS, 1978 Entry / Update :	01.09.82
	non Name Number	:	DDT 50-2	Reference_:	ADDITIVES AND STANDARDS) REGULAT	IONS, 1978 Entry / Update :	01.09.82
	Number	 : :		<u>Reterence</u> :	ADDITIVES AND STANDARDS) REGULAT	IONS, 1978 Entry / Update :	01.09.82
CAS	Number	: Spec.	50-2	<u>Reference</u> : 	ADDITIVES AND STANDARDS) REGULAT	IONS, 1978 Entry / Update :	01.09.82
CAS Type	Number	:	50-29 REG	Reference : 9-3 Level / Sumi RESTRICTED T	ADDITIVES AND STANDARDS) REGULAT GSKEN*, 40, , 410, 1978	IONS, 1978 Entry / Update : Effective Date; ASONS FOR THE CONT	01.09.82 1978 TROL
CAS Type <u>Area</u>	Number Subject USE	: <u>Spec.</u> Agric	50-29 REG Description	Reference : 9-3 <u>Level / Sumi</u> RESTRICTED T ACTION: ACTIO	ADDITIVES AND STANDARDS) REGULAT GSKEN*, 40, , 410, 1978 many information : O USE BY MINISTRY OF HEALTH ONLY.RE IN TAKEN BECAUSE OF HEALTH HAZARDS	IONS, 1978 Entry / Update : Effective Date; ASONS FOR THE CONT	01.09.82 1978 TROL

	non Name	) :	DDT				
	Number		50-29	-3			
Туре			REG	•			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Sumi	mary Information :		
KOR	USE MANUF		PRO PRO		MANUFACTURE, SALE AND USE OF DDT ARE		
	IMPRT SALE		PRO PRO	<u>Title;</u> <u>Reference;</u>	REGULATION ON THE SUBSTANCES SUB. OF MANUFACTURE, IMPORT, SALE AND U KORME*, No. 96-75, , , 1996		01.03.98
						Effective Date:	Q1.06.96
Сотп	non Name	,	DDT		······································	· · · · · ·	
CAS	Number	2	50-29	-3			
Туре		:	REG				
Area	Subject	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
LKA	USE	PESTI	PRO	1970. IT WAS P REASONS: THE SUBSTAN BIOACCUMULA ALTERNATIVES OP AND CARB BREEDING OF ALTERNATIVE	D FOR USE AS A PESTICIDE. IT WAS PROHIL HASE OUT OF VECTOR CONTROL IN 1976. N CE WAS BANNED ON GROUNDS OF LONG P NTION.	NO REMAINING USES RESISTANT RESIDUE ESTS AND PROGRAM FION OF IPM. USE OF	ALLOWED. ES AND S ON
					1 KANDA 1094	Entry / Undate :	IAN 1008
				<u>Reference :</u>	LKAMP*,,,,1984	Entry / Update :	JAN 1996 17 SEP 19
_						Effective Date:	1/ ŞEP 19
Comn	non Name		DDT				
		•					
	Number		50-29	-3			
CAS Type	_	:	50-29 REG	-			
Туре		: <u>Spec.</u>	50-29 REG	-	mary Information :		
<b>Туре</b> <u>Area</u>	_	:	50-29 REG	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Ittle;	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$	
<b>Type</b> Area	<u>Subiect</u> USE MANUF	: <u>Spec.</u> Pesti Pesti	50-29 REG Description PRO PRO	Level / Sumi The Use, pro (Governmen Dangerous o	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING).	NSPORTATION AND \$ 1996. <u>Entry / Update :</u>	01.04.98
<b>Type</b> Area	<u>Subiect</u> USE MANUF	: <u>Spec.</u> Pesti Pesti	50-29 REG Description PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Ittle;	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$	
<i>Туре</i> <u>Area</u> LTU	<u>Subiect</u> USE MANUF	<u>Spac.</u> Pesti Pesti Pesti	50-29 REG Description PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Ittle;	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$ 1996. <u>Entry / Update :</u>	01.04.98
Type Area LTU Comm	<u>Subiect</u> USE MANUF IMPRT	<u>Spac.</u> Pesti Pesti Pesti	50-29 REG Description PRO PRO PRO	Level / Summ THE USE, PRO (GOVERNMEN DANGEROUS ( Title; Reference;	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$ 1996. <u>Entry / Update :</u>	01.04.98
Type Area LTU Comm	Subject USE MANUF IMPRT	<u>Spac.</u> Pesti Pesti Pesti	PRO PRO PRO PRO DDT	Level / Summ THE USE, PRO (GOVERNMEN DANGEROUS ( Title; Reference;	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$ 1996. <u>Entry / Update :</u>	01.04.98
Type Area LTU Comm CAS Type	Subject USE MANUF IMPRT	<u>Spac.</u> Pesti Pesti Pesti	PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( <u>Title</u> : <u>Reference</u> :	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES,	NSPORTATION AND \$ 1996. <u>Entry / Update :</u>	01.04.98
Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject FOOD	<u>Spec.</u> PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( <u>Titie</u> : Reference: -3 -3	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996	NSPORTATION AND \$ 1996. <u>Entry / Update :</u> <u>Effective Date:</u>	01.04.98
Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject	<u>Spec.</u> PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( <u>Titie</u> : Reference: -3 -3	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <u>Entry / Update :</u> <u>Elfective Date:</u> BLE IN FAT). XIMUM PERMITTED L	01.04.98 01.04.97
Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject FOOD	<u>Spec.</u> PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMEN' DANGEROUS ( Title	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <u>Entry / Update :</u> <u>Elfective Date:</u> BLE IN FAT). XIMUM PERMITTED L 55.	01.04.98 01.04.97 EVELS OF
Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject FOOD	<u>Spec.</u> PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Ittle: Reference: -3 -3 Level / Sumi ADI (ACCEPTA	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <i>Entry / Update :</i> Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. <i>Entry / Update :</i>	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU	Subject USE MANUF IMPRT	<u>Spec</u> . PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMEN' DANGEROUS ( Title	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <u>Entry / Update :</u> <u>Elfective Date:</u> BLE IN FAT). XIMUM PERMITTED L 55.	01.04.98 01.04.97 EVELS OF
Type Area LTU Comm CAS Type Area LTU	Subject USE MANUF IMPRT Number Subject FOOD GOODS	<u>Spec</u> . PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Iftie: Reference _: -3 Level / Sumi ADI (ACCEPTA Iftie: Reference _:	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <i>Entry / Update :</i> Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. <i>Entry / Update :</i>	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU Comm CAS	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number	<u>Spec</u> . PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Iftie: Reference _: -3 Level / Sumi ADI (ACCEPTA Iftie: Reference _:	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <i>Entry / Update :</i> Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. <i>Entry / Update :</i>	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number	<u>Spec</u> . PESTI PESTI PESTI	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Title	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 Mary Information .: BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <i>Entry / Update :</i> Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. <i>Entry / Update :</i>	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU Comm CAS	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number	Spec. PESTI PESTI PESTI : Spec.	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Title	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. <i>Entry / Update :</i> Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. <i>Entry / Update :</i>	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number	Spec.	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Jitie: Reference _: -3 Level / Sumi Reference _: -3 Level / Sumi	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 Mary Information .: BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA CONTAMINANTS AND FOODSTUFFS - MA	NSPORTATION AND \$ 1996. Entry / Update : Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. Entry / Update : Effective Date:	01.04.98 01.04.97 EVELS OF 01.04.98
Type Area LTU Comm CAS Type Area LTU Comm CAS Type Area	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number Subject	Spec.	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Jitie: Reference _: -3 Level / Sumi Reference _: -3 Level / Sumi	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996 mary Information : BLE DAILY INTAKE): 0.02 MG/KG B.W. (SOLU RAW MATERIALS AND FOODSTUFFS - MA CONTAMINANTS AND RADIONUCLIDS, 199 LTUHS*, HN 54, , , 1995	NSPORTATION AND \$ 1996. Entry / Update : Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. Entry / Update : Elfective Date: 3. VABLE CONCENTRAT	01.04.98 01.04.97 EVELS OF 01.04.98 15.04.95
Type Area LTU Comm CAS Type Area LTU Comm CAS Type	Subject USE MANUF IMPRT non Name Number Subject FOOD GOODS mon Name Number Subject	Spec.	50-29 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumi THE USE, PRO (GOVERNMENT DANGEROUS ( Title	DUCTION AND IMPORT OF DDT ARE PROHIE TAL RULES FOR PRODUCTION, TRADE, TRA CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES, LTUHS*, HN 63, , , 1996	NSPORTATION AND \$ 1996. Entry / Update : Elfective Date: BLE IN FAT). XIMUM PERMITTED L 55. Entry / Update : Elfective Date: 3. VABLE CONCENTRAT	01.04.98 01.04.97 EVELS OF 01.04.98 15.04.95

	non Name		DDT				
	non Name Number		: 50-2	_			
			REG				
Type	_	: <u>Spec.</u>	Description		mary Information :		
<u>Area</u>	<u>Subject</u>	<u>opec.</u>	Description		mary monnators		
LTU	SOIL		MAC	MAC (MAXIMUI	MALLOWABLE CONCENTRATION): 0.1 MC	≩/МЗ.	
				<u>Thie</u> ;	HAZARD SUBSTANCES - MAXIMUM PE		RILY
				Reference:	PERMITTED CONCENTRATION IN SOIL LTUHS*, HN 60, , , 1996	, 1996. Entry / Update :	01.04.98
						Effective Date:	01.06.96
Com	non Name		DDT				<u> </u>
	Number		. 50-2				
			. OCE REG	-			
Type Area	<u>Subject</u>	<u>Spec.</u>	Description		mary Information :		
<u>///ca</u>	<u>Udbjeçi</u>	0000.	<u>Description</u>	<u> 2010/ 00</u>	<u> </u>		
LTU	AIR	occ	MAC	MAC (MAXIMU	MALLOWABLE CONCENTRATION); 0.1 MC	3/M3.	
				Title:	HAZARD SUBSTANCES - MAXIMUM ALI	LOWABLE CONCENTRAT	ION IN THE
				Bafarana .	AIR AT WORK AREA, 1993.	Entry / Update :	01,04.98
				Reference:	LTUHS*, HN 23, , , 1993		01.03.94
						Effective Date:	01.03.84
	non Name		: DDT				
CAS	Number		: 50-2				
Туре	ļ	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	mary Information ;		
MDG	USE		PRO	THE USE AND	SALE OF DDT ARE SUSPENDED.		
	SALE		PRO	<u>Title</u> ;	DECREE NO. 6255, 1993.		
				Reference ;	MDGME*, Art. 1° AND 2°, , , 1993	Entry / Update :	01.05.98
						Effective Date:	30.11.93
Com	mon Name		DDT	, <b></b>		<u></u>	••
	Number		: 50-2				
_							
Type Area	<u>Subject</u>	<u>Spec.</u>	Description	level / Sum	mary Information :		
Area	<u>Ognien</u>	<u>opec.</u>	Description		<u>mary miomaton .</u>		
MEX	USE	AGRIC	PRO	PROTECTION CARCINOGENI	GRICULTURAL PESTICIDE. REASONS FO OF HEALTH AND THE ENVIRONMENT (BE CITY IN HUMANS).	CAUSE OF ITS POTENTIA	AL.
				<u>Titie :</u>	MANUAL DE PLAGUICIDAS AUTORIZAD AUTHORIZED PESTICIDES FOR 1982)	IOS PARA 1982 (MANUAL	UP
				<u>Reference :</u>	****	<u>Entry / Update :</u>	1987
						Effective Date:	1982
Comr	non Name		; DDT				
	non Name Number		: DDT : 50-2				
CAS	Number		; 50-2	9-3	-		
	Number	: <u>Spec.</u>	; 50-2	9-3	mary Information ;		
CAS Type Area	Number Subject	: <u>Spec.</u>	: 50-2 REG <u>Description</u>	<b>9-3</b> i <u>Level / S</u> umi	mary Information ;		
CAS Type	Number	:	: 50-2 REG	9-3 : : <u>Level / Sumi</u> 0.006 MG/L IN B	<u>mary Information ;</u> ESTUARIES		
CAS Type Area	Number Subject	: <u>Spec.</u>	: 50-2 REG <u>Description</u>	9-3 Level / Sumi 0.006 MG/L IN E Title;	<u>mary Information ;</u> ESTUARIES DIARIO OFICIAL		
CAS Type Area	Number Subject	: <u>Spec.</u>	: 50-2 REG <u>Description</u>	9-3 : : <u>Level / Sumi</u> 0.006 MG/L IN B	<u>mary Information ;</u> ESTUARIES	<u>Entry / Update :</u> Effective Date:	01.10.82 27.06.73

	mon Name Number Subject	: : <u>Spec.</u>	DDT 50-2 REG				
Туре <u>Агеа</u>	e <u>Subiect</u>	: Spec.		9-3			
Area	<u>Subject</u>	: Spec.	REG				
Area	<u>Subject</u>	Spec.					
MEX	AIR		Description	<u>Level / Sumi</u>	mary Information :		
	~	occ	MXL	MAXIMUM PER HOURS OR 3M	PLACE WHERE THIS SUBSTANCE IS I MISSIBLE LEVEL OF 1MG/M3 MUST BI G/M3 FOR 15 MINUTES FOUR TIMES /	E OBSERVED FOR A PERIOD	OF 8
				HOUR. <u>Title</u> :	INSTRUCTION NO.10 RELATED TO AT WORKPLACES. (INSTRUCTIVO ) DE SEGURIDAD E HIGIENE DE LOS	O. 10, RELATIVO A LAS CON	
				Reference ;	DOMEX", , , , 1984	Entry / Update :	01.12.91
						Effective Date:	28.05.84
Сот	mon Name	:	DDT				
CAS	Number	:	50-29	<del>)</del> -3			
Туре	9	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
MEX	AQ	AMBI	MPC		RECEIVING WATERS USED FOR DRIN L TREATMENT AS WELL AS WITH DIS DIARIO OFICIAL		REATION
				Reference :	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73
Com	mon Name	:	DDT				
CAS	Number	:	50-29	9-3			
Туре	•	:	REG				
Area	Subject	Spec.	Description	Level / Sumr	nary Information ;		
MEX	AQ	AMBI	MPC	0.6 UG/L IN CO/	ASTAL WATERS		
				<u>Title</u> :	DIARIO OFICIAL		
				Reference ::	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
	<u> </u>					Effective Date:	27.06.73
Com	mon Name	:	DDT				
CAS	Number	:	50-29	-3			
Туре	,	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
NLD	USE SALE	PESTI PESTI	PRO PRO	CONTAINING D ACTION AND FO IN THE ENVIRO	ED TO USE OR PLACE ON THE MARK DT AS AN ACTIVE INGREDIENT. THE DR BANNING THE USE IN THE EUROP MIMENT AND IT IS LIKELY TO BIOACCI ERRESTRIAL AND AQUATIC ORGANIS PESTICIDES ACT, 1973.	REASONS SUPPORTING THE EAN UNION ARE: DDT IS PEI UMULATE AND PRODUCE FO	E CONTROL RÉISTENT
				Reference_:	,,,,,	Entry / Update ;	01.04.98
						Effective Date:	1981
Com	mon Name	:	DDT				
	Number		50-29	1-3			
		•		-0			
Туре		;	REG	(			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumn</u>	nary Information :		
	USE	PESTI	PRO	CONTROL MEA WITHDRAWAL ( ALLOWED. MAJOR AREA:	SURE: DF ALL REMAINING PRODUCTS, REG	ISTRATIONS CANCELLED. NO	O USES
NZL				AGRICULTURAI REASONS: ENVIRONMENT ADDITIONAL INI	AL REASONS.		NCIDES.
NZL				AGRICULTURAL REASONS: ENVIRONMENT ADDITIONAL INI SEVERELY RES	AL REASONS. FORMATION: STRICTED TO USE ON NON-GRAZING		NCIDES. JAN 1996

Comn	поп Name		DDT				
CAS	Number		50-29	<del>)</del> -3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumn</u>	nary information :		
NZL	USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI	PRO PRO PRO PRO	SPECIALISED U	JFACTURE, IMPORTATION AND SALE OF ISE IS SUBJECT TO THE ISSUE OF A PEI IAS USED IN AGRICULTURE. PESTICIDES BOARD, 1989.		
				Reference :	NZLME*, 1989, , , 1989	<u>Entry / Update :</u> Effectiv <del>e</del> Date:	01.04.98 <b>1989</b>
Comn	non Name		DDT				
CAS	Number	2	50-29	)-3			
Туре			REG				
Area Area	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumn</u>	nary Information :		
ROM	USE	PESTI	PRO		DT IS FORBIDDEN BECAUSE OF HIGH PE GICAL EFFECTS TO HUMAN AND ANIMA ORDER NO. 20 ON FORBIDDEN THE U PESTICIDES BASED ON DDT AND TEC ROMON*, No. 42, 38, 8, 1985	LS HEALTH. SE OF ORGANOCHLORIN	ATE 01.03.98
						Effective Date:	1 <del>98</del> 5
Comr	non Name		DDT				······
	Number		50-29	-3			
Туре			REC				
IVDE		-	nec				
	Subject	Can	Decoription	Lovel / Summ	and Information -		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summ	nary Information :		
Area	<u>Subject</u> FOOD EXPRT IMPRT	<u>Spec.</u>	<u>Description</u> MRL	LIMITS RECOMM COUNTRIES: 0.1	<u>nary Information :</u> MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC S METABOLITES).		
Area	FOOD	<u>Spec.</u>		LIMITS RECOMM COUNTRIES: 0.1 OF DDT AND ITS	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC		
Area	FOOD	<u>Spec.</u>		LIMITS RECOM COUNTRIES: 0. OF DDT AND ITS <u>Title</u>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC 5 METABOLITES).	ITS ON FAT BASIS) (APPL	IES TO SUN 01.10.85
4 <u>rea</u> RUS	FOOD EXPRT IMPRT	<u>Spec.</u>	MRL	LIMITS RECOM COUNTRIES: 0. OF DDT AND ITS <u>Title</u>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC 5 METABOLITES).	TS ON FAT BASIS) (APPL <u>Entry / Update :</u>	IES TO SUN 01.10.85
Area aus Comm	FOOD EXPRT IMPRT		MRL DDT	LIMITS RECOMM COUNTRIES: 0. OF DDT AND ITS <u>Title</u> <u>Reference</u> :	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC 5 METABOLITES).	TS ON FAT BASIS) (APPL <u>Entry / Update :</u>	JES TO SUN
Area aus Comm CAS	FOOD EXPRT IMPRT	· ·	MRL DDT 50-29	LIMITS RECOMM COUNTRIES: 0. OF DDT AND ITS <u>Title</u> <u>Reference</u> :	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC 5 METABOLITES).	TS ON FAT BASIS) (APPL <u>Entry / Update :</u>	IES TO SUN 01.10.85
Area aus Comm	FOOD EXPRT IMPRT		MRL DDT 50-29 REG	LIMITS RECOMM COUNTRIES: 0. OF DDT AND ITS <u>Title</u> <u>Reference</u> : 3-3	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC S METABOLITES). MDUPP*, 3081-84, , , 1984	TS ON FAT BASIS) (APPL <u>Entry / Update :</u>	IES TO SUN 01.10.85
Area RUS Comm CAS	FOOD EXPRT IMPRT	· ·	MRL DDT 50-29	LIMITS RECOMM COUNTRIES: 0. OF DDT AND ITS <u>Title</u> <u>Reference</u> : 3-3	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG;1.0MG/KG (ANIMAL PRODUC 5 METABOLITES).	TS ON FAT BASIS) (APPL <u>Entry / Update :</u>	IES TO SUN 01.10.85
Area RUS Comm CAS Type	FOOD EXPRT IMPRT		MRL DDT 50-29 REG	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <u>Title</u> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <u>Title</u> :	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI TED FOR AGRICULTURA TSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUIC ALS IN SOIL)	IES TO SUN 01.10.85 AUG 198 AUG 198 USE VOCHNYE STV V DANCE
Area aus Comm CAS Type Area	FOOD EXPRT IMPRT Mon Name Number Subject		MRL DDT 50-29 REG Description	LIMITS RECOMM COUNTRIES: 0. OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081-84, , , , 1984 MOUPP*, 3081-84, , , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI ITED FOR AGRICULTURA RATSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	IES FOR DE L USE VOCHNYE STV V DANCE 01.11.94
Area aus <i>Comm</i> <i>CAS</i> <i>Type</i> aus	FOOD EXPRT IMPRT	Spec.	MRL DDT 50-29 REG <u>Description</u> MAC	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <u>Title</u> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <u>Title</u> :	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI TED FOR AGRICULTURA TSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUIC ALS IN SOIL)	IES TO SUN 01.10.85 AUG 198 AUG 198 USE VOCHNYE STV V DANCE
Comm CAS Type Area aus	FOOD EXPRT IMPRT IMPRT <i>non Name</i> <i>Subject</i> SOIL		MRL DDT 50-29 REG Description MAC	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Reference:</b>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI ITED FOR AGRICULTURA RATSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	IES FOR DE L USE VOCHNYE STV V DANCE 01.11.94
Comm CAS Type Area aus	FOOD EXPRT IMPRT	Spec.	MRL DDT 50-29 REG <u>Description</u> MAC	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Reference:</b>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI ITED FOR AGRICULTURA RATSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	IES FOR DE L USE VOCHNYE STV V DANCE 01.11.94
Comm CAS Type Area aus	FOOD EXPRT IMPRT IMPRT <i>non Name</i> <i>Subject</i> SOIL	Spec.	MRL DDT 50-29 REG Description MAC	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Reference:</b>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI ITED FOR AGRICULTURA RATSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	IES FOR DD L USE VOCHNYE STV V DANCE 01.11.94
Area RUS COMM CAS Type Area RUS Comm CAS Type	FOOD EXPRT IMPRT IMPRT <i>non Name</i> <i>Subject</i> SOIL	Spec.	MRL DDT 50-29 REG Description MAC DDT 50-29 REG	LIMITS RECOMM COUNTRIES: 0.1 OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Reference:</b>	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MOUPP*, 3081, , , , , , , , , , , , , , , , , , ,	TS ON FAT BASIS) (APPL Entry / Update : Effective Date: LNESS); TOTAL QUANTITI ITED FOR AGRICULTURA RATSII (PDK) I ORIENTIRO IMICHESKIKH VESHCHES CENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	IES FOR DE L USE VOCHNYE STV V DANCE 01.11.94
Area RUS Comm CAS Type Area RUS Comm CAS	FOOD EXPAT IMPRT Mon Name Number Subject SOIL	Spec.	MRL DDT 50-29 REG Description MAC DDT 50-29 REG	LIMITS RECOMM COUNTRIES: 0.1 OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> PROHIBITED FO	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84,	THE CONTROL ACTION:	IES TO SUP 01.10.85 AUG 198 UES FOR DE L USE VOCHNYE STV V DANCE 01.11.94 19.11.91
Area RUS COMM CAS Type Area RUS Comm CAS Type Area	FOOD EXPRT IMPRT MON Name Number Subject SOIL	: <u>Spec</u> . : <u>Spec.</u>	MRL DDT 50-29 REG Description MAC DDT 50-29 REG Description	LIMITS RECOMM COUNTRIES: 0.' OF DDT AND ITS <b>Title:</b> <b>Reference:</b> <b>3-3</b> <u>Level / Summ</u> 0.1 MG/KG (TRA AND ITS METAB <b>Title:</b> <b>Beference:</b> <b>-3</b> <u>Level / Summ</u> PROHIBITED FC PERSISTENT, H PRODUCTS)	MENDED FOR FOOD PRODUCTS EXPOR 1-0.5MG/KG; 1.0MG/KG (ANIMAL PRODUC 5 METABOLITES). MDUPP*, 3081-84, , , 1984 MDUPP*, 3081-84, , , 1984 MARKING AND ALL PRODUC MOLITES; THE PREPARATION IS PROHIB PREDELNO DOPUSTIMYE KONTSENTF DOPUSTIMYE KOLICHESTVA (DDK) KH POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC/ , 2, , 45-50, 1993 MARY Information : DR USE AS A PESTICIDE REASONS FOR	THE CONTROL ACTION:	IES FOR DU ULUSE VOCHNYE STV V DANCE 01.11.94 19.11.91

	mon Name		: 00				
CAS	Number		: 50-2	29-3			
Туре			: REC	3			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	-	<u>Level / Summ</u>	ary Information :		
RUS	FOOD		MRL AD!	LIMITS FOR BAB METABOLITES); / <i>Title</i> ;	Y FOOD PRODUCTS: 0.005-0.2MG/KG(APPL ADI = 0.0025MG/KG (CHILDREN)	IES TO DDT AND ITS	
					MDUPP*, 2974-84, , , 1984	Entry / Update ;	01.10.85
Com	mon Name		: 007			Effective Date:	MCH 19
	Number		: 50-2				
Type			: REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Summa</u>	ary Information :		
RUS	AIR	occ	MAC CLASS		(VAPOUR + AEROSOL) HAZARD CLASS: I		
				<u>Titie;</u> Reference			
				<u>Reference :</u>	GOSTS*, 12.1.005, , , 1988	<u>Entry / Update :</u> Effective Date	01.05.90
Com	non Name		; DDT	. <u></u>		Effective Date:	01.01.89
	Number		: 50-2				
			•	- +			
Туре Агеа	_	Saaa	; REG		- / -f		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summa	uv mormation ;		
RUS	FOOD		MRL ADI	LIMITS FOR SPEC METABOLITES). A <u>Title</u> ;	CIFIED FOOD PRODUCTS: 0.005-3.0MG/KG ( ADI = 0.005MG/KG.	APLIES TO DDT AND	ITS
					MDUPP", 2823-83, , , 1983	Entry / Update ;	01.10.85
						Effective Date:	JUN 198:
Comr	non Name		: DDT				
CAS	Number		: 50-2	9-3			
Туре		:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	Level / Summa	ry Information :		
RUS	AQ	SURF	MAC	SURFACE WATER	R FOR FISHING : 0 MG/L		
				Title;			
				Reference : I	PDKTV* 1978	Entry / Lindate ·	01.06.82
				<u>Reference ;</u> I	PDKTV*, , , , 1978	<u>Entry / Update :</u> Effective Date:	01.06.82
Com	non Name		. 007		PDKTV*, , , , , 1978	Entry / Update : Effective Date:	01.06.82 1978
	non Name Number		: DDT		PDKTV*, , , , , 1978		
CAS	non Name Number		. 50-2		PDKTV*, , , , , 1978		
CAS Type	Number	; 6000	: 50-2 REG	<del>}-</del> 3			
CAS		: Spec.	: 50-2 REG				
CAS Type Area	Number	-	: 50-2 REG	9-3 Level / Summa PESTICIDE CURRI		Effective Date:	1978
CAS Type Area	Number Subject USE	-	: 50-2 REG <u>Description</u> PRO	<b>-3</b> Level / Summa PESTICIDE CURRI Title	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US	Effective Date:	1978
CAS Type Area	Number Subject USE	-	: 50-2 REG <u>Description</u> PRO	<b>-3</b> Level / Summa PESTICIDE CURRI Title	ry Information :	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11. <b>8</b> 2
CAS Type Area RUS	Number Subject USE MANUF	<u>Spec.</u>	: 50-2 REG <u>Description</u> PRO PRO	<b>-3</b> Level / Summa PESTICIDE CURRI Title	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US	Effective Date:	1978
CAS Type Area RUS Comn	Number Subject USE MANUF	<u>Spec.</u>	: 50-2 REG <u>Description</u> PRO PRO	9-3 Level / Summa PESTICIDE CURR <u>Title</u> : <u>Reference</u> :	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82
CAS Type Area RUS Comn CAS	Number Subject USE MANUF	<u>Spec.</u>	: 50-2: REG <u>Description</u> PRO PRO : DDT : 50-2:	9-3 Level / Summa PESTICIDE CURR <u>Title</u> : <u>Reference</u> :	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82
CAS Type Area Rus Comn CAS Type	Number Subject USE MANUF	Spec.	: 50-2 REG <u>Description</u> PRO PRO : DDT : 50-2 REG	-3 <u>Level / Summa</u> PESTICIDE CURR <u>Title</u> :: <u>Reference</u> :	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US (GTXP*, , , , , 1981	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11. <b>8</b> 2
CAS Type Area Rus Comn CAS Type	Number Subject USE MANUF	<u>Spec.</u>	: 50-2 REG <u>Description</u> PRO PRO : DDT : 50-2 REG	9-3 Level / Summa PESTICIDE CURR <u>Title</u> : <u>Reference</u> :	<i>ny Information :</i> ENTLY BANNED FOR PRODUCTION AND US (GTXP*, , , , , 1981	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82
CAS Type Area RUS Comn CAS	Number Subject USE MANUF	Spec.	: 50-2: REG <u>Description</u> PRO PRO : DDT : 50-2: REG <u>Description</u> MAC	-3 <u>Level / Summa</u> PESTICIDE CURR <u>Title</u> :: <u>Reference</u> :	<i>ry information :</i> ENTLY BANNED FOR PRODUCTION AND US (GTXP*, , , , , 1981	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82
CAS Type Area RUS Comn CAS Type Area	Number Subject USE MANUF	Spec.	: 50-2 REG <u>Description</u> PRO PRO : DDT : 50-2 REG <u>Description</u>	9-3 <u>Level / Summa</u> PESTICIDE CURRI <u>Title</u> :: <u>Reference</u> : 9-3 <u>Level / Summar</u>	<i>ry information :</i> ENTLY BANNED FOR PRODUCTION AND US (GTXP*, , , , , 1981	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82
CAS Type Area RUS Comn CAS Type Area	Number Subject USE MANUF	Spec.	: 50-2: REG <u>Description</u> PRO PRO : DDT : 50-2: REG <u>Description</u> MAC	9-3 Level / Summa PESTICIDE CURRI Title	<i>ry information :</i> ENTLY BANNED FOR PRODUCTION AND US (GTXP*, , , , , 1981	<u>Effective Date:</u> SE IN AGRICULTURE <u>Entry / Update :</u>	<b>1978</b> 01.11.82

on Name lumber <u>Subject</u> AIR	: <u>Spec.</u> Ambi	: DDT : 50-2! REG <u>Description</u> MAC	Level / Sumr	nary Information :		
<u>Subject</u>	<u>Spec.</u>	REG Description	Level / Sumr	nary Information :		
	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
	•		_	mary Information :		
AIR	AMBI	MAC				
			0.005MG/M3 1X	/D; 0.001MG/M3 AV/D (CALCULATED VALUES)		
			<u>Titlei</u>			
			<u>Reference :</u>	PDKTV*, , , , 1978	<u>Entry / Update :</u>	01.06.82
					Effective Date:	1978
on Name		DDT	····			
lumber	:	: 50-29	9-3			
	:	REG				
<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
FEED		MRL	0.05MG/KG (AP	PLIES TO SUM OF DDT AND ITS METABOLITE	S)	
			<u>Title :</u>			
			Reference ;	SCHS8*, SUPL-4, , , 1982	Entry / Update :	01.10.85
					Effective Date:	APR 1981
on Name		· DDT			<u> </u>	<u> </u>
	•		9-3			
<u>Subject</u>	<u>Spec.</u>			nary Information :		
USE		RSTR	IT IS PROHIBIT	ED TO USE DDT IN PHYTOPHARMACEUTICAL	AGENTS.	
			<u>Títie :</u>	ACT ON POISONS, 1996 AND 1997.		
			<u>Reference ;</u>	SVNGS*, No. 35, , , 1997	Entry / Update ;	01.03.98
					Effective Date:	1996
on Name	_	DDT				
lumber		; 50-29	9-3			
	:					
<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
FOOD	PESTI	MRL			FOODS OF PLANT O	RIGIN;
						RIGIN
			Title:	THE NATIONAL FOOD ADMINISTRATION'S C	RDINANCE WITH RI	
			Polosenee .			01.01.96
			<u>neletettea ;</u>	32423, 1993(12, , 1993		
					Ellective Date:	01.01.95
lumber	-		9-3			
	:					
<u>Şubject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
FOOD	PESTI	мтс	FRUITS AND VE	•	•	
			<u>Title:</u>	OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER	'S ORDINANCE (SLV 'ENS LIVSMEDELSVI ELSEN (1983:1) MED	FS 1983:1) ERKS
			Reference :			1992
			<u></u>			01.01.90
	FEED on Name lumber Subject USE On Name lumber FOOD On Name lumber Subject	FEED Private Spec. Subject Spec. USE Subject Spec. FOOD PESTI Pron Name Subject Spec. FOOD PESTI	FEED MRL On Name : DDT fumber : 50-29 Subject Spec. Description USE RSTR On Name : DDT fumber : 50-29 Subject Spec. Description FOOD PESTI MRL On Name : DDT fumber : 50-29 Subject Spec. Description FOOD PESTI MRL	FEED       MRL       0.05MG/KG (AP         Ittle	FEED       MRL       0.05MG/KG (APPLIES TO SUM OF DDT AND ITS METABOLITE <i>Ittle:</i> <i>Reference:</i> SCHSB*, SUPL-4, , , 1982       1982         on Name       :       DDT	FEED       MRL       0.0SMG/KG (APPLIES TO SUM OF DDT AND ITS METABOLITES)         Itite

	mon Name	;	DDT				
CAS	Number	:	50-29	9-3			
Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
SWE	FOOD	PESTI	мтс	ANIMAL PRODU	JCTS: 0.05-5 MG/KG (INCL. DDD AND DD	E)	
				<u>Titie</u> ;	THE NATIONAL, FOOD ADMINISTRATIK FOREIGN SUBSTANCES IN FOOD. ST. KUNGOERELSE (1983:1) MED FOERES I LIVSMEDEL.	ATENS LIVSMEDELSVERK	s
				<u>Reference ;</u>	SLVFS*, 1983:1, , , 1983	Entry / Update ;	1992
						Effective Date:	01.03.83
Com	mon Name	:	DDT			· · · · · · · ·	
CAS	Number	-	50-29	<b>)-3</b>			
Туре		:					
Area	- Subiect	Spec.	Description	Level / Sum	nary Information :		
				<u>2010: 7 00:00</u>	<u>aary maron .</u>		
SWE	USE	PEŜTI	PRO	BANNED, NON-	READILY DEGRADABLE AND DANGERC	US FOR THE ENVIRONME	NT.
				<u>Title :</u>	THE NATIONAL CHEMICALS INSPECT	ORATE'S REGULATIONS (	ON CERTAIN
					ACTIVE SUBSTANCES (PESTICIDES), FÖRESKRIFTER OM VISSA AKTIVA ÄN		
				Reference :		Entry / Update :	01.01.96
						Effective Date:	1975
Com	mon Name		DDT				
	Number	•	50-29	1.3			
UAU	-	•					
Turne			DEC				
Type Area		: 6000	REG	Loud / Rum	non Information .		
	<u>Subject</u>	: <u>Spec.</u>	REG Description	<u>Level / Sumr</u>	nary Information :		
<i>Туре</i> <u>Агеа</u> swe		_		ALL USES OF T	<u>nary Information :</u> HIS PRODUCT AS A PESTICIDE HAVE B ION: DUE TO ITS PERSISTENCE AND EN		FOR THE
Area	Subject	Spec.	Description	ALL USES OF T	HIS PRODUCT AS A PESTICIDE HAVE B	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT S, REGULATIONS, PERMITS THAT WAS ADOPTED PUR IDERED TO HAVE BEEN IS	TROL BOAR! ORDING TO ICAL "ANY S, ISUANT TO SSUED
Area	Subject	Spec.	Description	ALL USES OF T CONTROL ACT Title :	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT S, REGULATIONS, PERMITS THAT WAS ADOPTED PUR IDERED TO HAVE BEEN IS	TROL BOAR ORDING TO ICAL "ANY S, ISUANT TO
Area	Subject	Spec.	Description	ALL USES OF T CONTROL ACT Title ::	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC I THE 1985 ACT ON CHEM TO POINT 3. STATES THAT S, REGULATIONS, PERMITS THAT WAS ADOPTED PUP IDERED TO HAVE BEEN IS 3 PROVISIONS OF THIS A	ROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT"
<u>Arəa</u> SWE	Subject	Spec.	Description	ALL USES OF T CONTROL ACT Title ::	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT O POINT 3. STATES THAT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 15 B PROVISIONS OF THIS A Entry / Update ;	TROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT" 01.02.92
Area swe Comi	<u>Subject</u> USE	Spec.	Description PRO	ALL USES OF T CONTROL ACT Title	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT O POINT 3. STATES THAT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 15 B PROVISIONS OF THIS A Entry / Update ;	TROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT" 01.02.92
Area swe Comi CAS	<u>Subject</u> USE Mon Name Number	Spec.	Description PRO DDT	ALL USES OF T CONTROL ACT Title	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT O POINT 3. STATES THAT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 15 B PROVISIONS OF THIS A Entry / Update ;	TROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT" 01.02.92
Area swe Comi CAS Type	<u>Subject</u> USE Mon Name Number	Spec.	Description PRO DDT 50-29 REG	ALL USES OF T CONTROL ACT Title: Reference _: 	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT O POINT 3. STATES THAT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 15 B PROVISIONS OF THIS A Entry / Update ;	TROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT" 01.02.92
Area swe Comi CAS Type Area	<u>Subject</u> USE mon Name Number	<u>Spec.</u> PESTI : :	Description PRO DDT 50-29 REG	ALL USES OF T CONTROL ACT Title: Reference _: 	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION ' OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING SVENF', 1985:426, , , 1985	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM TO POINT 3. STATES THAT O POINT 3. STATES THAT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 15 B PROVISIONS OF THIS A Entry / Update ;	TROL BOARI ORDING TO ICAL "ANY S, ISUANT TO SSUED CT" 01.02.92
Area swe Comi CAS	Subject USE Mon Name Number	<u>Spec.</u> PESTI : :	Description PRO DDT 50-29 REG Description	ALL USES OF T CONTROL ACT Title: Reference _: -3 Level / Summ	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION ' OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING SVENF', 1985:426, , , 1985	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM O POINT 3. STATES THAT , REGULATIONS, PERMITT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 18 B PROVISIONS OF THIS A <u>Entry / Update</u> ; <u>Effective Date</u> ;	TROL BOARI ORDING TO ICAL **ANY S, ISUANT TO ISUED CT* 01.02.92 1975
Area swe Comi CAS Type Area	Subject USE Mon Name Number	<u>Spec.</u> PESTI : :	Description PRO DDT 50-29 REG Description	ALL USES OF T CONTROL ACT Title : Reference : -3 Level / Summ DDT HAS BEEN	HIS PRODUCT AS A PESTICIDE HAVE B ON: DUE TO ITS PERSISTENCE AND EN DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION ' OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING SVENF', 1985:426, , , 1985	IVIRONMENTAL IMPACT. TIONAL PRODUCTS CONT ALS INSPECTORATE ACC ITHE 1985 ACT ON CHEM O POINT 3. STATES THAT , REGULATIONS, PERMITT THAT WAS ADOPTED PUF IDERED TO HAVE BEEN 18 B PROVISIONS OF THIS A <u>Entry / Update</u> ; <u>Effective Date</u> ;	TROL BOARI ORDING TO ICAL **ANY S, ISUANT TO ISUED CT* 01.02.92 1975

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Com	mon Name		DDT				
	Number		50-29	-3			
			REG				
Туре				Level (Sum			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sum</u>	mary Information :		
UN	WASTE EXPRT IMPRT	REMOV	RSTR RQR RQR	PHYTOPHARM THIS CONVEN HAZARDOUS V ALLOWED ON THE WASTE IS COUNTRY: TH NOTIFICATION CONSENT BY TO THIS CONV FACILITIES FO AND PREVENT IT WILL NOT B WASTES THAT	M THE PRODUCTION, FORMULATION ACEUTICALS SHALL BE "HAZARDOL TION. THE GENERATION AND THE T WASTES SHALL BE KEPT TO A MINIM Y IF THE EXPORTING STATE CANNO & REQUIRED AS RAW MATERIAL FOR E TRANSBOUNDARY MOVEMENT OF I BY THE COMPETENT AUTHORITY ( THE COMPETENT AUTHORITY OF TH VENTION SHALL ENSURE THE AVAIL/ WITHE ENVIRONMENTALLY SOUND I THE IMPORT OF HAZARDOUS WAS E MANAGED IN AN ENVIRONMENTAL TARE TO BE THE SUBJECT OF A TR/ ABELLED AND TRANSPORTED IN CO BASEL CONVENTION ON THE COM MOVEMENTS OF HAZARDOUS WAS UNSBC*,,,, 1989	JS WASTES" FOR THE PURPO RANSBOUNDARY MOVEMENT IUM. EXPORTATION OF SUCH DT DISPOSE THE WASTE PRO RECYCLING BY THE IMPORT HAZARDOUS WASTES IS SU DF THE EXPORTING COUNTRY. EA ABILITY OF ADEQUATE DISPO MANAGEMENT OF HAZARDO STES IF IT HAS REASON TO B LY SOUND MANNER. HAZAR ANSBOUNDARY MOVEMENT I NFORMITY WITH INTERNATION NTROL OF TRANSBOUNDARY	DESS OF FOF WASTES IS DPERLY OR FING IBJECT TO BJECT TO CH PARTY DSAL US WASTES ELLEVE THA DOUS ARE TO BE DNAL RULES
				······		Effective Date;	05.05.92
Com	mon Name	:	DDT				
CAS	Number	:	50-29	<del>)</del> -3			
Туре	•	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
UN	TRNSP LABEL PACK		CLASS RGR RGR	SUBSTANCE. I TECHNICAL N/ THE ISO COM CLASSIFICATIO THE NAME OF SHALL BE TRA THE PURPOSE	APPLIES TO ORGANOCHLORINE PES PACKING GROUP: 1= HIGH DANGER, AME WHICH SHALL SUPPLEMENT TH WON NAME, ANOTHER NAME LISTED DN OF PESTICIDES BY HAZARD AND THE ACTIVE SUBSTANCE (SEE ALSO INSPORTED IN ACCORDANCE WITH 5 OF DOCUMENTATION AND PACKAG 36 SUPPLEMENTED WITH THE TECH	SPECIAL PROVISIONS: 61 = IE PROPER SHIPPING NAME IN THE "WHO RECOMMENDE GUIDELINES TO CLASSIFICA 0 3.1.2.6.1.1); 109 = THIS SUB THE PROVISIONS OF 3.1.1.2; E MARKING, THE PROPER S	THE SHALL BE D TION" OR STANCE 274 = FOR
				<u>Title</u> ;	UN ORANGE BOOK - DANGEROUS	• •	
					UN ORANGE BOOK - DANGEROUS RTDGFK, 10th rev. ed., , , 1997	• •	01.04.98

Common Name	2	DDT				
CAS Number	:	50-29	-3			
Туре	:	REG				
<u>Area</u> <u>Subiect</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
USA AQ AQ AQ	EMI GRND MARIN	ROR ROR ROR	ACT THE FOLL DISCHARGED 1 ADJOINING SH	(G); SUMMARY - FOR PURPOSES OF OWING HAZARDOUS SUBSTANCES INTO OR UPON THE NAVIGABLE WA' ORELINES, WATERS OF THE CONTI- FFECT NATURAL RESOURCES BELO REPORTABLE QUANTITIES OF HA ACT, SECTION 311	IN QUANTITIES GIVEN SHALL N TERS OF THE UNITED STATES GUOUS ZONE, OR OUTER DEE NGING TO THE UNITED STATE	NOT BE OR P WATERS S.
			<u>Reference:</u>	CFRUS*, 40, 117, 3, 1991	Entry / Update :	01.09.91

						Effective Date:	1986
Com	mon Name		DDT				
CAS	Number	2	50-29	-3			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
USA	CLASS AIR AQ	inðst Emi Emi	RQR RQR RQR	TO OR GREAT SUBJECT TO F	ER THAN ITS REPORTABLE QUA REPORTING TO THE NATIONAL P	ARDOUS SUBSTANCE, IN QUANTI INTITY (RQ), REPORTED AS ¢LBS RESPONSE CENTER UNDER THE SE, COMPENSATION, AND LIABILI	(KG) ARE
				<u>Title</u> i	CERCLA: LIST OF HAZARDOU QUANTITIES	S SUBSTANCES AND REPORTAB	LE
				Reference :	CFRUS*, 40, 302, 4, 1990	Entry / Update :	01.09.91
						Effective Date:	1990

CAS	mon Name		: DDT				
	Number		: 50-2	9-3			
Туре	ļ	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumi	mary Information :		
USA	AQ AQ	EM! INDST	ROR ROR	AFFECTED OR AND EXTENT O SUBJECT TO E AVAILABLE TE OR CLASS OF	ASED ON ITS PERSISTANCE, DEGRADABILI GANISMS, THE IMPORTANCE OF AFFECTED OF THE EFFECT ON SUCH ORGANISMS THIS FFLUENT LIMITATIONS RESULTING FRO M CHNOLOGY ECONOMICALLY ACHIEVABLE F POINT SOURCES ESTABLISHED IN ACCORE OF THE CLEAN WATER ACT. 65 TOXIC POLLUTANTS; CLEAN WATER A POLLUTANTS	O ORGANISMS, AND TH TOXIC POLLUTANT S THE APPLICATION OF FOR THE APPLICABLE DANCE WITH SECTION	IE NATURI HALL BE THE BEST CATEGOR 301(B)(2)(
				<u>Reference ;</u>	CFRUS*, 40, 401, 15, 1990	Entry / Update ;	01.10.91
						Effective Date:	1979
		······			<u></u>		1373
	non Name		DDT				
CAS	Number		50-29	<del>3</del> -3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	mary Information :		
USA	TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCR. IN PASSENGER THOSE MATER HAZARDOUS M TRANSPORT V	N PASSENGER AIRCRAFT AND PASSENGER AFT. MAY BE TRANSPORTED IN CARGO VE & VESSELS ON DECK.; SUMMARY - THIS REI IALS WHICH THE DEPARTMENT OF TRANSI IATERIALS FOR SHIPPING PAPERS, PACKAG EHICLE PLACARDING APPLICABLE TO THE DOUS MATERIALS. HAZARDOUS MATERIALS REGULATIONS, MATERIALS TABLES AND HAZARDOUS MA	SSELS ON AND BELOV GULATION LISTS AND PORTATION HAS DESI GE MARKING, LABELIN SHIPMENT AND TRANS PART 172-HAZARDOL	V DECK AN CLASSIFIE GNATED A IG, AND SPORT OF JS
				Reference ;	REGULATIONS CFRUS*, 49, 172, 101, 1990	Entry / Undata -	01.11.91
				<u>Neleiglice :</u>	CFR05-, 49, 172, 101, 1990	<u>Entry / Update :</u>	
						Effective Date:	OCT 19
	non Name	-	DDT				
CAS	Number	2	50-29	-3			
Туре		:	REG				
Aren -	Subject	Spec.	<b>Description</b>	Level / Sumr			
<u>Area</u>			-		nary information :		
	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS FOR WHICH A I UST INFIATES CONTAINING T MUST INCLUDE INGREDIENTS POTENTIAL RE SIGNIFICANT D	DT; SUMMARY - THIS SUBSTANCE IS INCLU CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE NATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E	RED BEFORE NOVEMI ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PE	BER 1, 198 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE
	CLASS MANUF FOOD AQ	PESTI ADDIT GRND	PRMT RQR RQR	INGREDIENTS FOR WHICH A I UST INFIATES CONTAINING T MUST INCLUDE INGREDIENTS INGREDIENTS POTENTIAL RE SIGNIFICANT D OF AGRICULTU	DT; SUMMARY - THIS SUBSTANCE IS INCLU CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE VATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI	RED BEFORE NOVEMI ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PE	BER 1, 198 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES
	CLASS MANUF FOOD AQ	PESTI ADDIT GRND	PRMT RQR RQR RQR	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING TI MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU Title	DT; SUMMARY - THIS SUBSTANCE IS INCLU CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE NATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E	RED BEFORE NOVEMI ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH, IN LIST B ARE THOSE J NOWATER CONTAMIN. INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI	BER 1, 196 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES
JSA	CLASS MANUF FOOD AQ	PESTI ADDIT GRND	PRMT RQR RQR RQR	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING TI MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU Title	DT; SUMMARY - THIS SUBSTANCE IS INCLU CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE NATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E	RED BEFORE NOVEM ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE. NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI IS Entry / Update :	BER 1, 196 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES 01.01.92
JSA	CLASS MANUF FOOD AQ SAFTY	PESTI ADDIT GRND OCC	PRMT RQR RQR RQR	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING T MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU <u>Title</u>	DT; SUMMARY - THIS SUBSTANCE IS INCLUI CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE MATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E FEREAC, 54, 100, 22706, 1989	RED BEFORE NOVEM ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE. NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI IS Entry / Update :	BER 1, 196 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES 01.01.92
USA Comfi CAS	CLASS MANUF FOOD AQ SAFTY	PESTI ADDIT GRND OCC	PRMT RQR RQR RQR DDT	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING T MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU <u>Title</u>	DT; SUMMARY - THIS SUBSTANCE IS INCLUI CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE MATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E FEREAC, 54, 100, 22706, 1989	RED BEFORE NOVEM ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE. NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI IS Entry / Update :	BER 1, 194 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES 01.01.95
JSA Comfi CAS Type	CLASS MANUF FOOD AQ SAFTY	PESTI ADDIT GRND OCC	PRMT RQR RQR BQR DDT 50-29 REG	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING T MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU <u>Title</u>	DT; SUMMARY - THIS SUBSTANCE IS INCLUI CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE MATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E FEREAC, 54, 100, 22706, 1989	RED BEFORE NOVEM ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE. NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI IS Entry / Update :	BER 1, 198 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES 01.01.92
USA Comfi CAS	CLASS MANUF FOOD AQ SAFTY	PESTI ADDIT GRND OCC	PRMT RQR RQR BQR DDT 50-29 REG	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING T MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU <u>Title</u>	DT; SUMMARY - THIS SUBSTANCE IS INCLUI CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA' IN SETTING PRIORITIES FOR INCLUSION C RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE ATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E FEREAC, 54, 100, 22706, 1989	RED BEFORE NOVEM ISSUED. PUBLICATION DATA C ALL-IN FOR PI TUTORY CRITERIA TH. IN LIST B ARE THOSE. NDWATER CONTAMIN INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PI IS Entry / Update :	BER 1, 198 NOF THIS RODUCTS AT EPA ACTIVE ANTS, BECAUSE ESTICIDES 01.01.92
Comn CAS Type	CLASS MANUF FOOD AQ SAFTY	PESTI ADDIT GRND OCC	PRMT RQR RQR BQR DDT 50-29 REG	INGREDIENTS ( FOR WHICH A I UST INITIATES CONTAINING TI MUST INCLUDE INGREDIENTS I POTENTIAL RE SIGNIFICANT D OF AGRICULTU <b>Title:</b> <b>Reference _:</b> -3 -3 -3 -3 SUMMARY - TI LAND BASED H AN ANALYSIS C WATER TAKEN WHEN GROUND PER YEAR 40 C	T; SUMMARY - THIS SUBSTANCE IS INCLUI CONTAINED IN A PRODUCT FIRST REGISTE REGISTRATION STANDARD HAS NOT BEEN AN ACCELERATED REREGISTRATION AND HE LISTED ACTIVE INGREDIENTS. THE STA' IN SETTING PRIORITIES FOR INCLUSION O RELATING TO FOOD AND FEED USE, GROU SID UES IN SHELLFISH, AND THOSE ACTIVE MATA GAPS AND THOSE OF CONCERN FOR IRAL, GREENHOUSE, OR NURSERY EXPOSI FEDERAL INSECTICIDE, FUNGICIDE, AND REQUIRED TO BE REREGISTERED; LIST E FEREAC, 54, 100, 22706, 1989	RED BEFORE NOVEME ISSUED. PUBLICATION DATA C ALL-IN FOR PI INTORY CRITERIA TH IN LIST B ARE THOSE. NDWATER CONTAMIN. INGREDIENTS WITH WORKER EXPOSURE I JRE. RODENTICIDE ACT: PE <u>Entry / Update :</u> <u>Entry / Update :</u> <u>Effective Date:</u> URL RULE WILL REC E PERFORMED ON THI IS. THIS ANALYSIS TAI TED, AND THEN AGAI FOUND TO BE PRESEN 140 CFR 264.98(H)(2) U	AT RCRA AT RCRA BECAUSE ESTICIDE: 01.01.9/ 1988 

Com	non Name	:	DDT				
CAS	Number	:	50-29	9-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sum</u>	mary Information :		
USA	WASTE STORE TRNSP	indst Remov	Class Ror Ro <del>r</del>	HAZARDOUS V RESTRICTIVE I HAZARDOUS A CONTAINER, IS	HIS CHEMICAL, IF DISCARDED, MUST VASTE. ACUTE HAZARDOUS WASTES FOR EXCLUSION. ANY RESIDUE OF TH IND REMAINING IN A CONTAINER, OR S CONSIDERED A HAZARDOUS WASTI THER CLEANING MEASURES ARE TAK RCRA-RESOURCE AND CONSERVA COMMERCIAL CHEMICAL PRODUCT CONTAINER RESIDUES, AND SPILL	REGULATIONS ARE MORE HIS CHEMICAL LABELED AS AN INNER LINER R EMOVEL E IF DISCARDED UNLESS TF (40 CFR 261.33E). TION RECOVERY ACT: DISC (5), OFF-SPECIFICATION SPI	ACUTELY FROM A RIPLE ARDED
				Reference :	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
						Effective Date:	1980
Comr	non Name		DDT	<u></u>			<u> </u>
CAS	Number	:	50-29	<del>)</del> -3			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	nary Information :		
AZ	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	HAZARDOUS V RESTRICTIVE 1 HAZARDOUS A CONTAINER, 15	HIS CHEMICAL, IF DISCARDED, MUST VASTE, ACUTE HAZARDOUS WASTES FOR EXCLUSION, ANY RESIDUE OF TH ND REMAINING IN A CONTAINER, OR S CONSIDERED A HAZARDOUS WASTE THER CLEANING MEASURES ARE TAK RCRA-RESOURCE AND CONSERVA COMMERCIAL CHEMICAL PRODUCT CONTAINER RESIDUES, AND SPILL	REGULATIONS ARE MORE IIS CHEMICAL LABELED AS AN INNER LINER R EMOVED E IF DISCARDED UNLESS TF EEN (40 CFR 261.33E). TION RECOVERY ACT: DISC 'S, OFF-SPECIFICATION SPE 'S, OFF-SPECIFICATION SPE	ACUTELY FROM A RIPLE
				<u>Reference</u> ;	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
						Effective Date:	1980
Comr	non Name	:	DDT				<u> </u>
CAS	Number	:	50-29	9-3			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
ISA	AIR	000	TLV	INTENDED FOR RECOMMENDA	D AVG (TWA) 1 MG/M3; SUMMARY - TH USE IN THE PRACTICE OF INDUSTRIL TION IN THE CONTROL OF POTENTIA	AL HYGIENE AS A GUIDELIN	
				<u>Title:</u>	THRESHOLD LIMIT VALUES	<b>.</b>	
				<u>Reference</u> :	ACGIH*, , , 11, 1991	Entry / Update :	01.12.91
						Effective Date:	1989

	mon Name	1	: DDT			-			
CAC	Number		: 50-29						
		_	• •• -						
Туре		:	REG						
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :				
USA	USE	PESTI	PRO	TOBACCO, IN STUDYING TH COMMERCIAL REMAINING DI MAJOR AREA: FOR CONTRO CROPS, USED REASONS: DDT AND ITS I HAVE RESULT OTHER SUBLE CAUSE CENTF LABORATORY HIGHLY PERSI ESTUARIES, A CAN BIOACCU MULTIPLE HUI OF DDT AND IT ALTERNATIVE CHLORPYRIFC	ICE IS BANNED FOR USE. CERTAIN USES ( THE HOME, IN AQUATIC ENVIRONMENTS) I E PERSISTENCE OF DDT RESIDUES IN THE PLANT, WOOD PRODUCT AND BUILDING U DT PRODUCTS AND DDT-METABOLITES WE SES ALLOWED. L OF INSECT PESTS ON A VARIETY OF FRU ON LIVESTOCK AND HUMAN TO CONTROL METABOLITES DDE AND DDD ARE HIGHLY ED IN ACUTE KILLS OF AQUATIC INVERTER THAL EFFECTS IN FISH, MAMMALS AND BI THAL EFFECTS IN FISH, MAMMALS AND BI STENT IN THE ENVIRONMENT. IT HAS POL NIMALS AND IS CONSIDERED A PROBABI ISTENT IN THE ENVIRONMENT. IT HAS POL ND OCEANS. BECAUSE OF ITS STABILITY I MULATE IN FATTY TISSUES AND UP THE FI MAN EXPOSURES. IT IS ESTIMATED THAT / IS METABOLITES.	WERE CANCELLED IN ENVIRONMENT. CRC JSES CANCELLED IN 19 ERE CANCELLED ON 0 JITS, FIELD, AND VEGE . PESTS. TOXIC COMPOUNDS. I BRATES AND REPROD RDS. LONG-TERM EXF RODUCES TUMORS IN LE HUMAN CARCINORS IN LE HUMAN CARCINORS IN LUTED FRESH WATER IN SOILS (20 YEARS OF OOD CHAIN, RESULTIN ALL LIFEFORMS CONT.	1969 AFTER P70. THE 4.01.73. NO TABLE EXPOSURES UCTIVE AND POSURE CAN N EN. DDT IS 3, R MORE) IT IG IN AIN TRACES BATE,		
				Reference :	FEREAC, 37., 13369, 1972	Entry / Lindate -	JAN 1996		
				<u>Beference :</u>	FEREAC, 37, , 13369, 1972	<u>Entry / Update :</u> Effective Date:	JAN 1996 7 JUL 1973		
Сот	non Name		DDT	<u>Reference :</u>	FEREAC, 37, , 13369, 1972				
	mon Name Number		DDT 50-29		FEREAC, 37, , 13369, 1972				
	Number				FEREAC, 37, , 13369, 1972				
CAS	Number	Spec.	50-29 REG	<b>⊦</b> 3	FEREAC, 37, , 13369, 1972				
CAS Type	Number	-	50-29 REG	<b>-3</b> <u>Level / Sum</u> ; SUMMARY - T	THIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC	Effective Date: EQUIRED OF THE EPA QUIRING MAXIMUM DAI	7 JUL 197		
CAS Type Area	Number Subject	-	50-29 REG Description	-3 <i>Level / Sumi</i> ; SUMMARY - T CWA SECTION EFFLUENT LIM	<u>mary Information ;</u> HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES)	Effective Date: EQUIRED OF THE EPA QUIRING MAXIMUM DAI	7 JUL 197		
CAS Type Area	Number Subject	-	50-29 REG Description	-3 <u>Level / Summ</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> ;	THIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC	Effective Date: REQUIRED OF THE EPA QUIRING MAXIMUM DAI OT OF 1987 INFORMAT	7 JUL 197		
CAS Type Area USA	Number Subject	-	50-29 REG Description	-3 <u>Level / Summ</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> ;	<u>mary Information ;</u> HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES)	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update :	7 JUL 1973 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi	Number Subject AQ	-	50-29 REG <i>Description</i> RQR	-3 <i>Level / Sum</i> ; SUMMARY - T CWA SECTION EFFLUENT LIM <i>Title</i>	<u>mary Information ;</u> HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES)	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update :	7 JUL 1973 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi CAS	Number Subject AQ Mon Name Number	-	50-29 REG <i>Description</i> RQR	-3 <i>Level / Sum</i> ; SUMMARY - T CWA SECTION EFFLUENT LIM <i>Title</i>	<u>mary Information ;</u> HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES)	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update :	7 JUL 1973 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi	Number Subject AQ Mon Name Number	-	50-29 REG <i>Description</i> ROR DDT 50-29 REC	-3 <u>Level / Summ</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> : <u>Reference</u> : -3	<u>mary Information ;</u> HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES)	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update :	7 JUL 197 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi CAS Type	Number Subject AQ non Name Number	• <u>Spec.</u> 	50-29 REG <i>Description</i> ROR DDT 50-29 REC <i>Description</i>	-3 <u>Level / Summ</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> ; <u>Reference</u> ; -3 <u>Level / Summ</u>	Mary Information : HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES) XCODE*, 33, , 1314, 1990	Effective Date: REQUIRED OF THE EPA QUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update : Effective Date:	7 JUL 1973 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi CAS Type Area	Number Subject AQ mon Name Number Subject	Spec.	50-29 REG Description RQR DDT 50-29 REC Description GL GL	-3 <u>Level / Summ</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <u>Title</u> ; <u>Reference</u> ; -3 <u>Level / Summ</u>	Mary Information : THIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES) XCODE*, 33, , 1314, 1990 Thary Information : HEMICAL IS OF HEALTH SIGNIFICANCE IN D	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update : Effective Date: DRINKING-WATER.	7 JUL 197 A BY THE ILY ION AND 01.11.91		
CAS Type Area USA Comi CAS Type Area	Number Subject AQ mon Name Number Subject AQ	<u>Spec.</u>	50-29 REG <i>Description</i> ROR DDT 50-29 REC <i>Description</i> GL GL	-3 <u>Level / Sumi</u> ; SUMMARY - T CWA SECTION EFFLUENT LIM <i>Title</i>	Mary Information : HIS SUBSTANCE IS INCLUDED ON A LIST P 304 OF CONVENTIONAL POLLUTANTS REC ITATIONS. CLEAN WATER ACT (WATER QUALITY AC GUIDELINES) XCODE*, 33, , 1314, 1990	Effective Date: REQUIRED OF THE EPA DUIRING MAXIMUM DAI CT OF 1987 INFORMATI Entry / Update : Effective Date: DRINKING-WATER.	7 JUL 197 A BY THE ILY ION AND 01.11.91		

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Comr	non Name	:	Dield	rin			
CAS	Number	:	60-57	7-1			
Туре		:	REG				
A <u>rea</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
ARG	AIR	occ	MPC	8H-TWA: 0.25M	G/M3. SKIN ABSORPTION.		
				<u>Title;</u>	LIMIT VALUES FOR CHEMICAL SUBST ENVIRONMENT-RESOLUTION NO. 444 AND SOCIAL SECURITY (AMENDING F UNDER LAW NO. 19587/1972: HYGIEN	V1991 OF THE MINISTRY C REGULATION DECREE NO.	351/1979
				Reference ;	ARGOB*, 27145, I, 4, 1991	Entry / Update :	01.10.91
						Effective Date:	29.05.91
Com	non Name		Dield	Irin			
CAS	Number	:	60-57	7-1			
Туре	i	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
ARG	USE		PRO	TREATMENT O	OR USE IN: TREATMENT OF NATURAL / F CATTLE, SHEEP, GOATS, SWINE AND TS OF ANIMAL AND PLANT ORIGIN.		S;
				<u>Title:</u>			
					ALEYP*, 18073, , , 1969	Entry / Update :	01.03.82
					ALEYP*, 18073, , , 1969	Entry / Update : Effective Date:	01.03.82 <b>27.03.6</b> 9
Сот	non Name		Dield	<u>Reference :</u>	ALEYP*, 18073, , , 1969		
	non Name Number		Dield 60-57	<u>Reference :</u> Irin	ALEYP*, 18073, , , 1969		
CAS	Number			<u>Reference :</u> Irin	ALEYP*, 18073, , , 1969		
	Number	: ; Spec.	60-57 REG	<u>Reference :</u> Irin 7-1	ALEYP*, 18073, , , 1969		
CAS Type	Number	:	60-57 REG	Reference	MARY Information : SURE: OF THE CHEMICAL IS PROHIBITED UNL TIMBER, FRUIT TREES, SUGAR-CANE, TROL HAVE BEEN DISCONTINUED, (DAT S USES ALLOWED. NCE OF THE CHEMICAL MAKES IT ENVI FORMATION: CE TO NATIONAL DOCUMENT PROVIDE L CHEMICALS COMMITTEE (PACC). THE MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MIPHOS ETHYL, PROTHIOFOS, ACEPHA AZINPHOS ETHYL, PROTHIOFOS, ACEPHA MIPHOS ETHYL, PROTHIOFOS, ACEPHA	Effective Date: ESS SPECIFICALLY APPRINCLUDING CONTROL OF P TURF, GRAPEVINES, TOB, TES VARY FROM STATE TO IRONMENTALLY UNACCEP TO RELATES TO THE P EST DECISIONS OF THIS COM TON STATES, ALTHOUGH DWEVER, THE STATE ACT DWEVER, THE STATE ACT DWEVER, THE STATE ACT	27.03.69 OVED BY ESTS IN ACCO AND D STATE). PTABLE. FICIDES AN IMITTEE THE IONS MAY HRIN. DFOS,
CAS Type Avea	Number Subject USE	: <i>Spec.</i> PESTI	60-57 REG <i>Description</i> PRO	Reference	MARY Information : SURE: OF THE CHEMICAL IS PROHIBITED UNL TIMBER, FRUIT TREES, SUGAR-CANE, TROL HAVE BEEN DISCONTINUED, (DAT S USES ALLOWED. NCE OF THE CHEMICAL MAKES IT ENVI FORMATION: CE TO NATIONAL DOCUMENT PROVIDE L CHEMICALS COMMITTEE (PACC). THE MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MENDATIONS ONLY AND NOT BINDING MIPHOS ETHYL, PROTHIOFOS, ACEPHA AZINPHOS ETHYL, PROTHIOFOS, ACEPHA MIPHOS ETHYL, PROTHIOFOS, ACEPHA	Effective Date: ESS SPECIFICALLY APPRINCLUDING CONTROL OF P TURF, GRAPEVINES, TOB, TES VARY FROM STATE TO IRONMENTALLY UNACCEP TO RELATES TO THE P EST DECISIONS OF THIS COM TON STATES, ALTHOUGH DWEVER, THE STATE ACT DWEVER, THE STATE ACT DWEVER, THE STATE ACT	27.03.69 CVED BY ESTS IN ACCO AND D STATE). PTABLE. FICIDES AN IMITTEE THE IONS MAY HRIN. DFOS,

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<i>Туре</i> <u>Агеа</u> АUT	<i>Subject</i> USE	: <u>Spec.</u> PESTI	: 60-57 REG <u>Description</u> PRO	Level / Sumi CONTROL MEA ALL USES BAN MAJOR AREA; INSECTICIDE. REASONS: HIGH ACUTE TI BIOACCUMULA A CARCINOGEI FISH, CRUSTAG ALTERNATIVES	NED. DXICITY, ITS HIGH PERSISTENCE IN TH ITION IN THE FOOD CHAIN AND ITS HUI NIC POTENTIAL IN SOME EXPERIMENT CEANS AND MANY BIRD AND ANIMAL S 3: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION (	MAN TISSUES; DIELDRIN H AL ANIMALS, IT IS HIGHLY PECIES.	TOXIC TO
		-	<b>Description</b>	CONTROL MEA ALL USES BAN MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TI BIOACCUMULA A CARCINOGEI FISH, CRUSTAG ALTERNATIVES MANY ALTERN	SURE: NED. OXICITY, ITS HIGH PERSISTENCE IN TH ITION IN THE FOOD CHAIN AND ITS HUI NIC POTENTIAL IN SOME EXPERIMENT/ CEANS AND MANY BIRD AND ANIMAL S CEANS AND MANY BIRD AND ANIMAL S ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION (	MAN TISSUES; DIELDRIN H AL ANIMALS, IT IS HIGHLY PECIES.	TOXIC TO
		-		CONTROL MEA ALL USES BAN MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TI BIOACCUMULA A CARCINOGEI FISH, CRUSTAG ALTERNATIVES MANY ALTERN	SURE: NED. OXICITY, ITS HIGH PERSISTENCE IN TH ITION IN THE FOOD CHAIN AND ITS HUI NIC POTENTIAL IN SOME EXPERIMENT/ CEANS AND MANY BIRD AND ANIMAL S CEANS AND MANY BIRD AND ANIMAL S ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION (	MAN TISSUES; DIELDRIN H AL ANIMALS, IT IS HIGHLY PECIES.	TOXIC TO
	USE	PESTI	PRO	ALL USES BAN MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TR BIOACCUMULA A CARCINOGEI FISH, CRUSTAG ALTERNATIVES MANY ALTERN	NED. DXICITY, ITS HIGH PERSISTENCE IN TH ITION IN THE FOOD CHAIN AND ITS HUI NIC POTENTIAL IN SOME EXPERIMENT CEANS AND MANY BIRD AND ANIMAL S 3: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION (	MAN TISSUES; DIELDRIN H AL ANIMALS, IT IS HIGHLY PECIES.	TOXIC TO
Comm					PLANT PROTECTION PRODUCTS.	OF DANGENOUS SUBSIA	
Comm				<u>Reference :</u>	AUTLG",,,,	Entry / Update :	JAN 1996
Comm						Effective Date:	20 FEB 19
	on Name		Dield	<b>rin</b>			
CAS I	Number		: 60-57	'-1			
Туре			REG				
<u>Area</u>	Subject	<u>Spec.</u>		Level / Sumr	nary Information :		
BRA	FOOD		AL		NT PRODUCTS: 0.01-0.2 MG/KG.		
				<u>Titlei</u>	CATALOGO DOS DEFENSIVOS AGRIC PROTECTANTS).	COLAS (CATALOGUE OF PI	LANT
				<u>Reference :</u>	BRADA*, 2, , , 1980	Entry / Update ;	01.08.82
						Effective Date:	1980
Сотт	on Name		Dield	rin			
CAS I	Number	:	60-57	-1			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary information :		
CAN	EXPRT IMPRT		RSTR RQR	TOXIC SUBSTA SUBSTANCES I ENVIRONMENT EXPORTING CC THESE REQUIP AND TO THE AI SUBSTANCES J PART II OF SCI- OUT IN SCHED REGARDING EI GUIDELINES FC TRADE, DEVEL CHEMICALS OF REQUIRE THAT (MSDS) OR, WH OF THE REGUL	PART II OF THE CANADIAN ENVIRONME INCES REQUIRING EXPORT NOTIFICAT EXPORT NOTIFICATION REGULATIONS TAL PROTECTION ACT (ADMINISTERED ). THE REGULATIONS ADDRESS THE E DUNTRIES REGARDING TOXIC SUBSTA RE A PERSON TO GIVE NOTICE TO THE UTHORITY, BODY OR PERSON SPECIFI AUTHORITY, BODY OR PERSON SPECIFI AUTHORITY, BODY OR PERSON SPECIFI AUTHORITY BOTHE ACT. THIS NOTICE SI ULE I OF THE REGULATION, AND BE IN XPORT WHICH IS ATTACHED AS ANNED OR THE EXCHANGE OF INFORMATION OF OPED BY THE INTERNATIONAL REGIST THE UNITED NATIONS ENVIRONMANT I THE SUBSTANCE BE ACCOMPANIED I HERE IT IS NOT AVAILABLE, BY THE INF AATIONS. THE REGULATIONS SHOULD I	ION. PRESCRIBED BY THE , UNDER THE CANADIAN BY THE DEPARTMENT OF XCHANGE OF INFORMATI NCES IN INTERNATIONAL MINISTER OF THE ENVIRO ED ON THE LIST OF TOXIC ORT OF A SUBSTANCE LIS HALL CONTAIN THE INFOR I THE FORM ENTITLED INF X V TO THE UNEP LONDO? ON CHEMICALS IN INTERN TER OF POTENTIALLY TOX "PROGRAMME. THE REGU BY A MATERIALS SAFETY FORMATION SET OUT IN SO	TOXIC THE ON WITH TRADE. ONMENT STED IN MATION SET CORMATION SET IN ATIONAL IC JUATIONS DATA SHEET CHEDULE II
				Titie:			
				<u>Reference :</u>	CAGAAK, 126, 25, 4533, 1992	Entry / Update ;	01.02.93

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	non Name		Dield	nn		
CAS	Number	:	60-57	V-1		
Туре		:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information ;		
CAN	EXPRT IMPRT		RQR RSTR	SCHEDULE II, PART II - LIST OF TOXIC SUBSTANCES THIS SCHEDULE IS PART OF THE CANADIAN ENVIRO ADMINISTERED BY THE DEPARTMENTS OF ENVIRO WELFARE. THE ACT STATES THAT A PERSON SHAL EXPORT OF A SUBSTANCE SPECIFIED ON THE LIST NOTIFICATION, WHERE THE PERSON PROPOSES TI COUNTRY SPECIFIED ON THE LIST OF TOXIC SUBS THE MINISTER). WHERE A PERSON EXPORTS SUCH ACCOMPANIED IN THE PRESCRIBED MANNER BY TO Title	ONMENTAL PROTECTION AC INMENT AND OF NATIONAL H L GIVE NOTICE OF THE PRO " OF TOXIC SUBSTANCES RE "O EXPORT THE SUBSTANCE TANCES AUTHORITIES (COM 1 A SUBSTANCE, IT SHALL B	CT, HEALTH AND DPOSED EQUIRING TO A HPILED BY E
				Reference : CAGAAK, 126, 25, 4530, 1992	Entry / Update :	01.02.93
					Effective Date:	12.11.92
Comr	non Name	:	Dield			
	Number		60-57			
			REG	•		
Type		Snoo		Level / Summary Information .:		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Outmindry monthason.		
	LABEL SALE IMPRT		PRO AL	ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCULATED ON DIELDRIN. THESE LIMITS ARE PRESCRIBED BY THE WHICH FALL UNDER THE FOOD AND DRUGS ACT, A NATIONAL HEALTH AND WELFARE. THE REGULATION ADULTERATED IF AN AGRICULTURAL CHEMICAL OF	FOOD AND DRUG REGULAT ADMINISTERED BY THE DEPA DNS CLASSIFY A FOOD AS B R ANY OF ITS DERIVATIVES I	TONS ARTMENT OI EING S PRESENT
	PACK			THEREIN OR HAS BEEN ADDED THERETO, SINGLY ( AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD Title	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 C DD ITEM DO NOT EXCEED TH	IN MPT IF THE DF THE HE LEVELS
	PACK			AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TH AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry / Update :	IN MPT IF THE DF THE HE LEVELS ILS. 01.10.94
	PACK			AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <u>THIN</u> :	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 C DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI	IN MPT IF THE DF THE HE LEVELS ILS.
Comr	PACK		Dield	AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOC LISTED IN THE TABLES. THE REGULATION SHOULD <u>Title</u> : <u>Heference</u> : CAGAAK, 128, 18, 3115, 1994	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry / Update :	IN MPT IF THE DF THE HE LEVELS ILS. 01.10.94
			Dield 60-57	AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <u>Title</u> : <u>Reference</u> : CAGAAK, 128, 18, 3115, 1994	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry / Update :	IN MPT IF THE DF THE HE LEVELS ILS. 01.10.94
CAS	non Name Number			AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <u>Title</u> : <u>Reference</u> : CAGAAK, 128, 18, 3115, 1994	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry / Update :	IN MPT IF THE DF THE HE LEVELS ILS. 01.10.94
	non Name Number	: <u>Spec.</u>	60-57 REC	AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <u>Ittle</u> : <u>Reference</u> : CAGAAK, 128, 18, 3115, 1994 Irin 7-1	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 3 I, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry / Update :	IN MPT IF THE DF THE HE LEVELS ILS. 01.10.94
CAS Type	non Name Number	-	60-57 REC	AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <u>Itile</u> : <u>Beference</u> : CAGAAK, 128, 18, 3115, 1994 Irin 7-1	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 5, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry/Update: Effective Date: CONSULTED FOR DETAI Effective Date: CONSTRUCTIONS AND AND AND AND IES FOR CANADIAN DRINKIN REPARED BY THE FEDERAL-J DERAL-PROVINCIAL ADVISOF DRAL-PROVINCIAL ADVISOF DATAL-PROVINCIAL ADVISOF CONDITIONS WHICH AFFEC ND RECOMMENDATIONS AR BLIC AND PRIVATE. HOWEVI EFABLE STANDARDS UNLESS ROVINCIAL, TERRITORIAL OF L RESULT IN THE PROVISION D PROTECTIVE OF PUBLICH INTER, ARE PUBLISHED SEP.	IN MPT IF THE F THE E LEVELS ILS. 01.10.94 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03 08.03.79 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 00
CAS Type <u>Area</u>	non Name Number <u>Subject</u>	<u>Spec.</u>	60-57 REC <u>Description</u> MAC	AMOUNT EXCEEDING 0.1 PARTS PER MILLION, UNLI ACCORDANCE WITH THE TABLES IN DIVISION 16. TI AMOUNTS OF THE SUBSTANCES LISTED IN TABLES REGULATIONS PRESENT IN OR ADDED TO THE FOO LISTED IN THE TABLES. THE REGULATION SHOULD <b>Title</b> <b>Heference</b> : CAGAAK, 128, 18, 3115, 1994 <b>Itin</b> 7-1 <b>Level / Summary Information :</b> TABLE 2 - SUMMARY OF GUIDELINES FOR CHEMICA MAXIMUM ACCEPTABLE CONCENTRATION (MAC): 0 DIELDRIN). THE LEVELS ARE SET BY THE GUIDELINE SUBCOMMITTEE ON DRINKING WATER OF THE FED SUBCOMMITTEE ON DRINKING WATER OF NATIONAL HEALT AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND GUALITY OF THE MINISTER OF NATIONAL HEALT AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND GUALITY OF DRINKING WATER THE GUIDELINES AND SHOULD NOT BE REGARDED AS LEGALLY ENFORC PROMULGATED AS SUCH BY THE APPROPRIATE PF AGENCY. JUDICIOUS USE OF THE GUIDELINES WILD DRINKING WATER THAT IS BOTH WHOLESOME AND APPROACHES USED IN THE DERIVATION FOR EACH PARAM THE DEPARTMENT OF NATIONAL HEALTH AND WER SUPPORTING DOCUMENTATION FOR EACH PARAM THE DEPARTMENT OF NATIONAL HEALTH AND WER	ESS IT IS LISTED AND USED HE FOOD ITEM WILL BE EXE 5, II AND III OF DIVISION 15 ( DD ITEM DO NOT EXCEED TH BE CONSULTED FOR DETAI Entry/Update: Effective Date: CONSULTED FOR DETAI Effective Date: CONSTRUCTIONS AND AND AND AND IES FOR CANADIAN DRINKIN REPARED BY THE FEDERAL-J DERAL-PROVINCIAL ADVISOF DRAL-PROVINCIAL ADVISOF DATAL-PROVINCIAL ADVISOF CONDITIONS WHICH AFFEC ND RECOMMENDATIONS AR BLIC AND PRIVATE. HOWEVI EFABLE STANDARDS UNLESS ROVINCIAL, TERRITORIAL OF L RESULT IN THE PROVISION D PROTECTIVE OF PUBLICH UIDELINES, AS WELL AS THI IETER, ARE PUBLISHED SEP.	IN MPT IF THE F THE E LEVELS ILS. 01.10.94 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03.79 08.03 08.03.79 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 08.03 00

B-88				_	_		
Com	mon Name		; Dielo	irin			
CAS	Number		: 60-51	7-1			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
CAN	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUP PRODUCTS TH	TATUS. DATE OF LAST OCCURENCE: 19 27 AND REGULATIONS ARE ADMINISTE 5. THESE ESTABLISH A REGISTRATION, STEM FOR PEST CONTROL PRODUCTS RENTLY REGISTERED WITH THE DEP/ IAT HAVE BEEN REMOVED FROM THAT RICAL RECORDS ARE EXCLUDED.	RED BY THE DEPARTMENT CLASSIFICATION, PACKAG ONLY PEST CONTROL PI ARTMENT OF AGRICULTUP	FOF SING AND RODUCTS RE AND
				Reference;	CAGAAK, 126, 25, 4701, 1992	Entry / Update :	01.01.93
						Effective Date:	19.11.92
Com	mon Name		· Dielo	Irin			
	Number		. 60-57				
			REG				
Type							
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumi	nary Information :		
CAN	AIR	occ	τν	SAFETY AND H BY THE DEPAF THAT NO EMPI CHEMICAL AGI ACGIH (AMERIK PUBLICATION I FOR 1985-86". PERSON IS AB VERIFY BY ME COMBINATION PERSON TO A	W3; SKIN ABSORPTION. PRESCRIBED B IEALTH REGULATIONS, UNDER THE CA RTMENT OF EMPLOYMENT AND IMMIGR OYEE SHALL BE EXPOSED TO A CONC ENT IN EXCESS OF THE VALUE FOR TH CAN CONFERENCE OF GOVERNMENTA ENTITLED: THRESHOLD LIMIT VALUE A THE REGULATIONS ALSO STATE THAT OUT TO ENTER A CONFINED SPACE, AI ANS OF TESTS THAT THE CONCENTRA OF CHEMICAL AGENTS WILL NOT RESI CONCENTRATION IN EXCESS OF THE V PRESCRIBE STANDARDS WHOSE ENF WORKPLACE.	NADA LABOUR CODE (ADA ATION). THE REGULATION ENTRATION OF AN AIRBOI AT CHEMICAL AGENT ADO L INDUSTRIAL HYGIENISTS ND BIOLOGICAL EXPOSUR THE EMPLOYER SHALL, W PPOINT A QUALIFIED PERS TION OF ANY CHEMICAL A ULT IN THE EXPOSURE OF /ALUE INDICATED ABOVE.	AINISTERED S STATE RNE PTED BY DITS DI NITS DIE INDICES MERE A SON TO GENT OR THE THESE
				<u>Réference :</u>	CAGAAK, 128, 7, 1513, 1994	Entry / Update ;	01.10.94
						Effective Date:	24.03.94
Comr	mon Name		: Dield	Irin			
CAS	Number		: 60-57	7-1			
Туре	1		REG				
Area	Subject	Spec.	Description	<u>Ləvəl / Sum</u> ı	nary Information :		
CHE	use Manuf Imprt Store		PRO PRO PRO PRO	AND PRODUCT	NED CHEMICAL: MANUFACTURE, SUPPL I'S CONTAINING THIS SUBSTANCE ARE AND BIOACCUMULATION. ORDINANCE RELATING TO ENVIRONI (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (ST CHEFC*, AS 1986, 1254, , , 1986	PROHIBITED, BECAUSE OF MENTALLY HAZARDOUS SI BST) (VERORDNUNG UBEF	F ITS LONG UBSTANCES
						Effective Date:	09.06.86
	non Name		Dield	Irin	<del></del>		
+	non Name Number		: 60-57				
_							
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
CHN	USE	PESTI	MRL	MAXIMUM RES	IDUE LIMIT OF DIELDRIN IN GRAIN: 0.02	MG/KG.	
				<u>Titie:</u>	THE COMPREHENSIVE COMPILATION LIMITS FOR PESTICIDES, VETERINAR FEEDSTUFFS IN THE WORLD, 1985.		
				Reference :	CHNNS*, GB5127-85, , , 1985	Entry / Update ;	01.03.98
						Effective Date:	1985

Сотп	non Name	2	Dield	17171			
CAS	Number	:	60-57	7-1			
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	nary Information :		
CHN	USE MANUF IMPRT	PESTI PESTI PESTI	pro pro pro	BECAUSE IT IS PRODUCE SEV ENVIRONMENT REMAINING US	BEEN BANNED FOR REGISTRATION, HIGHLY RESIDUAL IN ENVIRONMENT ERELY HARMFUL EFFECTS TO HUMA DIELDRIN WAS USED MAINLY AS AN SES ALLOWED. THIS CHEMICAL HAS NO PRODUCTION, NO IMPORT/EXPOR	FAND ORGANISM AND ITS U AN HEALTH AND ECOLOGIC/ VINSECTICIDE AND THERE A VEVER BEEN PRODUCED AN	ISE WILL AL ARE NO ND USED AS
				<u>Title</u> :	RULES FOR SAFE USE OF PESTICI PESTICIDES, 1988, 1990.	DES, 1982 AND GUIDELINES	FOR USE OF
				<u>Reference</u> :	CHNNS*, GB8321.1-3/87-89, , , 1990	<u>Entry / Update ;</u>	01.03.98
						Effective Date:	JAN 1983
Comn	non Name		Dield	rin			· · · · · · · · · · · · · · · · · · ·
-	Number		60-57	7-1			
Type			REG	-			
Area	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumi</u>	nary Information :		
CRI	USE STORE SALE TRNSP		PRO PRO PRO PRO		E, STORAGE, TRANSPORT, IMPORT A 8346-MAG-S-TSS OF 10 AUGUST 1988 MINISTRY OF AGRICULTURE, MINIS LABOUR, DECREE 18346-MAG-S-TS	3. STRY OF HEALTH AND MINIS	
	IMPRT		PRO	Reference:	CRILG*, No. 151, , , 1988	Entry / Update ;	01.03.98
						Effective Date:	08.10.88
Comp	non Name		Dielo	lrin	·····		
	Number	•	60-57				
	numper	•		- 1			
Туре	<b>.</b>	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	nary Information :		
CUB	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	REASONS: HIGHLY TOXIC	CE IS BANNED FOR USE, PRODUCTIC TO HUMANS AND ANIMALS, PERSIST 5 IN THE FOOD CHAIN AND IN HUMAN 5:	ENT IN THE ENVIRONMENT,	
				Reference :	CUBHE*, , , , 1990	Entry / Update ;	JAN 1996
						Effective Date:	28 DEC 199
Comn	non Name		Dield	lrin	······································		
	Number	-	60-57	7-1			
_			REG	-			
Type	Subject	: Saoc		Loval / Cum	nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	nary monnaron .		
CYP	USE	PESTI	PRO	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS	SURE: ALL USE AS A PESTICIDE. NO REMAIN AND ENVIRONMENTAL HAZARD DUE COGENICITY, AS WELL AS ITS PERSIS	TO ITS HIGH ACUTE TOXICI	
				RESIDUES. <u>Title</u>	DECISION 18/2/88.		
					DECISION 18/2/88. CYPPB*, , , , 1988	Entry / Update ;	JAN 1996

CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information ;         CZE       FOOD       PESTI       NRL       LIMITS OF RESIDUES PRESENT DUE TO PLANT PROTECTION: 0.02-0.2MG/KG (MiLK AND MEAT PRODUCTS CALCULATED ON FAT BASES).		non Name	i.	: Dielo	trin			
Type       :       REG         Area       Subject       Social       Description       Level / Summary Information ;         CZE       FOOD       PESTI       MRL       LIMITS OF RESULTES PRESENT DUE TO PLANT PROTECTION: 0.02:0.2MG/KG (MLK AND MATTER PRODUCTS on FOREIGN SUBSTANCES IN FOODSTUFFS Bidemate ;:       01.02         Common Name       :       Dieldrin       Effective No. 50/1978 ON FOREIGN SUBSTANCES IN FOODSTUFFS Bidemate ;:       01.02         Common Name       :       Dieldrin       Effective No. 50/1978 ON FOREIGN SUBSTANCES IN FOODSTUFFS Bidemate ;:       01.02         Common Name       :       Dieldrin       Effective No. 50/1978 ON FOREIGN SUBSTANCES WHICH USE MAY BE REGULATED BY THE REG Address       Subject       Social Subject       Social Subject Social Social Level / Summary Information ;         CZE       USE       RGR       THIS LAW IS LAVING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE REG Address Social So	CAS			: 60-5	7-1			
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MEAT PRODUCTS CALCULATED ON FAT BASES; If the								
Reference       HPMZC*, 61, ,, 1996       Entry/Ubdate:       01.01         Common Name       :       Dieldrin       Common Name       :       01.02         CAS Number       :       60-57-1       Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         CZE       USE       Non       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE         MANUF       ROR       SPECIFIC DECISION OF THE CHEF HYGENIST AND IT Was AMENDED BY DECIRE NO.         SALE       ROR       SPECIFIC DECISION OF THE CHEF HYGENIST COMPOUNDS. THIS         USE       Non       SPECIFIC DECISION OF THE CHEF HYGENIST COMPOUNDS. THIS         UNEAVORABLE STUATION IS BEING SOLVED.       OPTICE CHEF HYGENIST COMPOUNDS. THIS         UNEAVORABLE STUATION IS BEING SOLVED.       OPTICE CHEF HYGENIST COMPOUNDS. THIS         UNEAVORABLE STUATION IS BEING SOLVED.       OPTICE CHEF HYGENIST COMPOUNDS. THIS         UNEAVORABLE STUATION IS DEFINE ONLY WHEN TO CHESTON TO CHEF HYGENIST DO SPECIFIC DATE:       01.03         Title       Common Name       :       Dieldrin         CAS Number       :       60-57-1       Type         Type       :       REG       MPRT       ROR         Common Name       :	CZE	FOOD	PESTI	MRL	MEAT PRODUC	CTS CALCULATED ON FAT BASES).		
Effective Date:       01.07         Common Name       :       Dieidrin         CAS Number       :       60-57-1         Type       :       REG         Areas       Subject       Specific Description         Czet       Use       manuer         SALE       Rom       THIS LAW IS LAWING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE         MANUE       Rom       SPECIFIC DESIGN OF THE CHEF HYGENIST AND THE AMAINET DESCISION TO N         Non       SPECIFIC DESIGN OF THE CHEF HYGENIST AND THE AMAINET DESCISION TO N         Non       Service AND PRODUCTS CONTAINING ITS COMPOUNDS. THIS         UNFAVORABLE ETTUATION IS BEINS SOLVED.       Ifter         Ifter       I LAWIND 20 COLL, ON PUBLIC HEALTH AND DECREE NO. 45 COLL, ON DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS. THIS         UNFAVORABLE ETTUATION IS BEINS SOLVED.       Ifter         Ifter       I LAWIND 20 COLL, ON PUBLIC HEALTH AND DECREE NO. 45 COLL, ON DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS. THIS         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Areas       Subject       Spec.         Dieldrin       ::       COMDITION SOF GRUNCOST INE CONTEL ONLY WHEN SPECIAL PERMISION FOR EXPORTA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Anaa       Subject       Spec:       Description         Level / Summary Information :       Subject       Specific Description of The Chief Hydienstan on Twas Amender by Decrete No.         SALE       Ron       This Law is LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY DECREE NO.         SALE       Ron       Specific Decision of The Chief Hydienst Decision of The Composition Contraining Tis Composition Devolutions. This UNRAVGRABLE STUATION IS BEING Solver.         Ifte					<u>Reférence :</u>	HPMZC", 61, , , 1986		01.12.91
CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information : CZE USE ROR THIS LAW IS LATING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE ROR SPECIFIC DEGISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE ROR SPECIFIC DEGISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE ROR SPECIFIC DEGISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE NOR CHEF HYGIENIST DECISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE NOR SPECIFIC DEGISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE NOR SPECIFIC DEGISION OF THE CHEF HYGIENIST DECISION TO NOR SPECIFIC DEGISION OF THE CHEF HYGIENIST DECISION TO HEGULATE THIS SUBSTANCE ADD PRODUCTS CONTAINING ITS COMPOUNDS. THIS UNFAVORABLE STUDATION IS BEING SOLVED. Title LWW NO.20 COLL, ON PUBLIC HEALT HAND DECREE NO. 45 COLL, ON DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS. 1966. Befarance : CZEMHY, No. 45, ., 1966 Entry/Lipdate : 01.03 Eflactive Date: 1966 Common Name : OleIdrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information : THE DECREE OF FEDERAL MUNISTRY OF PREIGN TRADE NO. 550 ON CONDITIONS OF GIVING OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMIS MIPRIT ROR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION FOR EXPORT A MIPRIT ROR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION FOR EXPORT A MIPRIT ROR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION FOR EXPORT A MIPRIT ROR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION FOR EXPORT A MIPCIT THE COODS AND SERVICES. Befarance : SZCZR', 56, 1785, 1984 Entry/Lipdate : 01.11 Effective Date : 14.09 COMMING OF THE OFFICIAL PERMISSION FOR EXPORT A MIPCIT THE CONCENT SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRESS OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE DECOMMINE NEED AND THE SUBSTANCE IS PRESSIO	Comp	on Name		Dielo				01.07.86
Type       :       REG         Area       Subject       Spes.       Description       Level / Summary Information.:         ZZE       USE       RoR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE MANUF         SALE       RoR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE MANUF         SALE       RoR       SPECIFIC DECISION OF THE CHIEF HYGIENIST ADE INSIST DECISION TO REGULATE THIS SUBSTANCE AND PRODUCTS CONTAINING ITS COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Ifte       :       LAW NO. 20 COLL, ON PUBLIC HEALTH AND DECREE NO. 45 COLL, ON DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS. 1966.         Reference_:       COMMON AMME       Entry/LUpdate:       01.03         CAS       Number       :       60-57-1         Type       :       REG       Export AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMIS CONDITIONS OF GUING OF THE OFEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GUING OF THE OFEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GUING OF THE OFEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GUING OF THE OFEDERAL PERMISSION FOR EXPORT A MIPORT OF GOODS AND SERVICES.       Reference_:       SZCZR*, 56, 1785, 194       Entry/Lupdate:       01.11         CAS       Number       :       60-57-1       Type       REG       Information :         Eterance_:       SZCZR*, 56, 1785, 194 <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>			•					
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Effactive Date: 1966 Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information : CZE EXPRT RGR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMIS RGR (LICENCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORTY. Title : THE DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GRIVING OF THE OFFICIAL PERMISSION FOR EXPORT A IMPORT OF GOODS AND SERVICES. Reference.: SZCZR*, 56, 1785, 1994 Entry / Update: 01.11 Effective Date: 14.09 Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information : DEU SAFTY INDST RGR THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NCCESSARY SECURITY MEASURES TO PREVENT INCIDENTS WHICH THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NCCASS SERIOUS HAZARD TO HUMANS OR THE EVIDENT SIGNARS TO TAKE THE NCCASSARY SECURITY MEASURES TO PREVENT INCIDENT. THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NCCESSARY SECURITY MEASURES TO PREVENT INCIDENTS OF THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NCCESSARY SECURITY MEASURES TO PREVENT INCIDENTS OF THE SUBSTANCE AUSES A SERIOUS HAZARD TO HUMANS OR THE EVIDENTS OF THE SUBSTANCE AUSES A SERIOUS HAZARD TO HUMANS OR THE EVIDENTS OF THE SUBSTANCE NOR CAUSES A SERIOUS HAZARD TO HUMANS OR THE PLANT IS REQUIRED AND THE OPERATOR HAS NFORM THE NEIGHBOURHOOD AND THE DATE DATE THE SUBSTANCE INFORM THE NEIGHBOURHOOD AND THE DATE OPERATOR HAS NFORM THE NEIGHBOURHOOD AND THE DATE OPERATOR HAS NFORM THE NEIGHBOURHOOD AND THE DAST OF RESULTS OF AN INCIDENT. THE COMPETENT AUTHORY OF STORED SUBSTANCES HAS NFORM THE NEIGHBOURHOOD AND THE DAST OF AN INCIDENT. THE COMPETENT AUTHORY THE CASE OF AN INCIDENT. THE OCHTED SUBSTANCE ON THE PLANT IS REQURPED AND THE OPERATOR HAS NFORM THE NEIGHBOURHOOD AND	CZE	MANUF		RQR	SPECIFIC DEC: 45/1966 WHICH REGULATE THI UNFAVORABLE Title	SION OF THE CHIEF HYGIENIST AND IT WA HAS GIVEN THE MANDATE TO THE CHIEF IS SUBSTANCE AND PRODUCTS CONTAININ SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH A DEVELOPMENT AND PROPTECTION OF H 1966.	S AMENDED BY DECR HYGIENIST DECISION NG ITS COMPOUNDS. ND DECREE NO. 45 CO IEALTHY LIVING COND	EE NO. TO THIS DLL., ON TH
Common Name       Dieldrin         CAS Number       : 60-57-1         Type       : REG         Area       Subject       Spec.       Description       Level / Summary. Information :         CZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMIS					<u>Merence :</u>	GZEM11", NO. 43, , , 1966		
CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         CZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISS (LICENCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.         Title        THE DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GIVING OF THE OFFICIAL PERMISSION FOR EXPORT A IMPORT OF GOODS AND SERVICES.       Entry/Update:       01.11         Effective Date:       14.09         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         SEU       SAFTY       INDST         ROR       THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRESSAND CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER PROSCESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER PMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCE A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER PLANT NO, SUBSTANCE A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT AND THE AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AND THE OPERATOR HAS INFORM THE NEIGHBOUNENDHOOD AND THE CORRED AND THE OPERATOR HAS							Effective Date:	1966
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Area         Subject         Spec.         Description         Level / Summary Information :           DEU         SAFTY         INDST         ROR         THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND TH ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. ITTIG		oon Name			<u>Reference :</u> rin	CONDITIONS OF GIVING OF THE OFFICIAL IMPORT OF GOODS AND SERVICES.	PERMISSION FOR E	01.11.94
DEU SAFTY INDST ROR THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRES OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCE AS TO KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND TH ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. ITtig	CAS I	oon Name		60-57	<u>Reference :</u> rin	CONDITIONS OF GIVING OF THE OFFICIAL IMPORT OF GOODS AND SERVICES.	PERMISSION FOR E	01.11.94
OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANC CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQURED AND THE OPERATOR HAS INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND TH ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. <u>TIME</u>	CAS   Type	on Name Number	: ; ; ; ;	60-57 REG	<i>Reference:</i> rin 7-1	CONDITIONS OF GIVING OF THE OFFICIAL IMPORT OF GOODS AND SERVICES. SZCZR*, , 56, 1785, 1994	PERMISSION FOR E	01.11.94
Effective Date: 01.11.	CAS   Type	on Name Number	: Spec.	60-57 REG	<i>Reference:</i> rin 7-1	CONDITIONS OF GIVING OF THE OFFICIAL IMPORT OF GOODS AND SERVICES. SZCZR*, , 56, 1785, 1994	PERMISSION FOR E	01.11.94

Com	non Name		: Dielo	drin			
	Number		. 60-5				
Туре			REC				
Area	Subject	Spec.			mary Information :		
<u>Albā</u>	<u>000/001</u>	0000.	Description	<u></u>	<u>nay mombalon.</u>		
DEU	AQ USE	INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.) REQUIREMENT ARE HANDLED	NCE IS CLASSIFIED AS SEVERELY HAZAR ). (THE DIFFERENT CLASSES ARE: WHC 3 ; WHC 1 = MODERATELY HAZARDOUS; W THE CLASSIFICATION FORMS THE BASIS TS FOR INDUSTRIAL PLANTS IN WHICH W ). ADMINISTRATIVE RULES CONCERNING	B = SEVERELY HAZARDO HC 0 = IN GENERAL NO FOR WATER PROTECT ATER-HAZARDOUS SUB	DUS; WHC 2 T ION ISTANCES
				<u>Title</u> :	WATER (VERWALTUNGSVORSCHRIFT	WASSERGEFAEHRDEN	DE STOFFE
				<u>Reference ;</u>	GMSMA6, , 16, 327, 1996	<u>Entry / Update :</u> Effective Date:	01.11.97 01.05.96
0			· Dielo				
	non Name						
_	Number		: 60-57	-			
Туре	- ·	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
DEU	GOODS	PESTI	MRL	TOBACCO: 0.3 DIELDRIN.	MG/KG. APPLIES TO THE SUM OF ALDRIN	AND DIELDRIN, CALCU	LATED AS
				<u>Title</u> :	ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	ESIDUES (RUECKSTANI	)S-
				Reference ;	BGZBAD I. 455. 1996	Entry / Update ;	01.04.97
						Effective Date:	19.03.96
			Dielo				
	non Name						
	Number		: 60-51	7-1			
Туре		:	REG				
		•					
Area	<u>Subject</u> FOOD	<u>Spec.</u>			<u>many Information :</u> SH SPAWN AND THEIR PRODUCTS: 0.3 MG	SKG LIPID WEICHT	
	<u>Subject</u> FOOD	-	<u>Description</u> MRL	FISH LIVER, FIS FISH, CRUSTAC AND THEIR PRI EGG PRODUCT WEIGHT, APPLI Title	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE	nn, Eggs, Lipid Lidrin. DS-
Area		<u>Spec.</u>		FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT, APPL	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry/ Update :</u>	NN, EGGS, LIPID LIDRIN. DS- 01.04.97
<u>Area</u> DEU	FOOD	<u>Spec.</u> PESTI	MRL	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title Reference	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE	nn, Eggs, Lipid Lidrin. DS-
Area DEU Comn	FOOD	<u>Spec.</u> PESTI	MRL Diełc	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT, APPLI <u>Thue</u>	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry/ Update :</u>	NN, EGGS, LIPID LIDRIN. DS- 01.04.97
Area DEU Comn	FOOD	<u>Spec.</u> PESTI	MRL	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT, APPLI <u>Thue</u>	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry/ Update :</u>	NN, EGGS, LIPID LIDRIN. DS- 01.04.97
Area DEU Comn	FOOD	<u>Spec.</u> PESTI	MRL Diełc	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT, APPLI <u>Thue</u>	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry/ Update :</u>	NN, EGGS, LIPID LIDRIN. DS- 01.04.97
Area DEU Comn CAS Type	FOOD	<u>Spec.</u> PESTI	MRL Diełc 60-57	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI <u>Title</u> <u>Reference</u> Inin 7-1	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG)	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry/ Update :</u>	NN, EGGS, LIPID LIDRIN. DS- 01.04.97
Comn CAS Type Area	FOOD non Name Number	<u>Spec.</u> PESTI	MRL Diełc 60-57 REG	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title Beference : Irin 7-1 Level / Sumr SPICES, TEA-LI	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry / Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL	N, EGGS, LIPID LDRIN. DS- 01.04.97 <b>19.03.96</b> DUCTS: 0.0' DRIN.
Comn CAS Type Area	FOOD non Name Number Subject	<u>Spec.</u> PESTI	MRL Dieko 60-57 REG Description	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title Reference : Inin 7-1 Level / Summ SPICES, TEA-LI MG/KG. APPLIE Title :	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> KG. OTHER PLANT PRO CALCULATED AS DIEL ESIDUES (RUECKSTANE	N, EGGS, LIPID CLORIN. DS- 01.04.97 <b>19.03.96</b> <b>19.03.96</b> DUCTS: 0.0 DRIN. DS-
Comn CAS Type Area	FOOD non Name Number Subject	<u>Spec.</u> PESTI	MRL Dieko 60-57 REG Description	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title Beference : Irin 7-1 SPICES, TEA-LI MG/KG. APPLIE	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry/Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL ESIDUES (RUECKSTAND Entry/Update :	EGGS, LIPID LIPID 01.04.97 <b>19.03.96</b> <b>01.04.97</b> DUCTS: 0.0 DRIN. 05- 01.04.97
Comn CAS Type Area DEU	FOOD non Name Number Subject FOOD	<u>Spec.</u> PESTI : <u>Spec.</u> PESTI	MRL Diek 60-57 REG Description MRL	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title: Reference: SPICES, TEA-LI MG/KG. APPLIE Title: Reference:	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> KG. OTHER PLANT PRO CALCULATED AS DIEL ESIDUES (RUECKSTANE	N, EGGS, LIPID CLORIN. DS- 01.04.97 <b>19.03.96</b> <b>19.03.96</b> DUCTS: 0.0 DRIN.
Comn CAS Type Area DEU	FOOD non Name Number <u>Subject</u> FOOD	<u>Spec.</u> PESTI : <u>Spec.</u> PESTI	MRL Diek 60-57 REG Description MRL Dield	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI <i>Title</i> <i>Reference</i> : SPICES, TEA-LI MG/KG. APPLIE <i>Title</i> <i>Reference</i> :	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry/Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL ESIDUES (RUECKSTAND Entry/Update :	EGGS, LIPID LIPID 01.04.97 <b>19.03.96</b> <b>01.04.97</b> DUCTS: 0.0 DRIN. 05- 01.04.97
Comn CAS Type Area DEU	FOOD non Name Number Subject FOOD	<u>Spec.</u> PESTI : <u>Spec.</u> PESTI	MRL Dieko 60-57 REG <u>Description</u> MRL Dieko	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI <i>Title</i> <i>Reference</i> : SPICES, TEA-LI MG/KG. APPLIE <i>Title</i> <i>Reference</i> :	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry/Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL ESIDUES (RUECKSTAND Entry/Update :	EGGS, LIPID LIPID 01.04.97 <b>19.03.96</b> <b>DUCTS: 0.0</b> DRIN. 05- 01.04.97
Area DEU Comn CAS Type Area DEU Comn CAS Type	FOOD non Name Number <u>Subject</u> FOOD	<u>Spec.</u> PESTI : <u>Spec.</u> PESTI	MRL Diek 60-57 REG Description MRL Dield	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title: Reference: SPICES, TEA-LI MG/KG. APPLIE Title: Reference: Irin 7-1	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT. MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry/Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL ESIDUES (RUECKSTAND Entry/Update :	EGGS, LIPID LIPID 01.04.97 <b>19.03.96</b> <b>DUCTS: 0.0</b> DRIN. 05- 01.04.97
Comm CAS Type Area DEU	FOOD non Name Number Subject FOOD non Name Number	<u>Spec.</u> PESTI Spec. PESTI	MRL Diek 60-57 REG <i>Description</i> MRL Diek 60-57 REG	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title: Reference: SPICES, TEA-LI MG/KG. APPLIE Title: Reference: Irin 7-1	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI (S: 0.2 MG/KG LIPID WEIGHT, MILK, MILK P HES TO THE SUM OF ALDRIN AND DIELDRIN ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	: (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTAND Entry/Update : Effective Date: KG. OTHER PLANT PRO I, CALCULATED AS DIEL ESIDUES (RUECKSTAND Entry/Update :	EGGS, LIPID LIPID 01.04.97 <b>19.03.96</b> <b>01.04.97</b> DUCTS: 0.0 DRIN. 05- 01.04.97
Area DEU Comm CAS Type Area DEU Comm CAS Type Area	FOOD non Name Number Subject FOOD non Name Number	<u>Spec.</u> PESTI Spec. PESTI	MRL Diek 60-57 REG <i>Description</i> MRL Diek 60-57 REG	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title: Reference: SPICES, TEA-LI MG/KG. APPLIE Title: Reference: Irin 7-1 Level / Summ PLANT PROTEC	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI (S: 0.2 MG/KG LIPID WEIGHT, MILK, MILK P HES TO THE SUM OF ALDRIN AND DIELDRIN ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	I (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE Effective Date: I CALCULATED AS DIEL ESIDUES (RUECKSTANE ESIDUES (RUECKSTANE ESIDUES (RUECKSTANE Effective Date: I THE SUBSTANCE MAY IG THE SUBSTANCE MAY	NOT BE
Area DEU Comn CAS Type Area DEU Comn CAS Type	FOOD non Name Number Subject FOOD non Name Number Subject USE	<u>Spec.</u> PESTI <u>Spec.</u> S <u>Spec.</u>	MRL Diek 60-57 REG Description MRL Diek 60-57 REG Description PRO	FISH LIVER, FIS FISH, CRUSTAG AND THEIR PRI EGG PRODUCT WEIGHT. APPLI Title: Reference: Irin 7-1 SPICES, TEA-LI MG/KG. APPLIE Title: Reference: Irin 7-1 Level / Summ PLANT PROTEC USED. THE IMP	SH SPAWN AND THEIR PRODUCTS: 0.3 MC CEAN, MOLLUSCA AND THEIR PRODUCTS ODUCTS), MEAT, MEAT PRODUCTS, EDIBI IS: 0.2 MG/KG LIPID WEIGHT, MILK, MILK P IES TO THE SUM OF ALDRIN AND DIELDRI ORDINANCE ON MAXIMUM LIMITS OF RI HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	I (EXCEPT FISH LIVER, F LE FAT OF ANIMAL ORIG RODUCTS: 0.15 MG/KG RODUCTS: 0.15 MG/KG IN, CALCULATED AS DIE ESIDUES (RUECKSTANE Effective Date: I CALCULATED AS DIEL ESIDUES (RUECKSTANE ESIDUES (RUECKSTANE ESIDUES (RUECKSTANE Effective Date: I THE SUBSTANCE MAY IG THE SUBSTANCE MAY	NOT BE

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_	Number		: 60-5	7-1			
Туре		:	REG				
trea	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EU	AQ	DRINK Pesti	MPC			THE TOTAL AMOUNT	OF
				<u>Title</u>	ORDINANCE ON DRINK WATER (TRINKY	WASSERVERORDNUNG	i), 1990.
				Reference :	BGZBAD, , I, 278, 1993	Entry / Update ;	01.04.9
						Effective Date:	13.03.9
•	non Name		: Dielo	irin			
CAS	Number		: 60-57	7-1			
Туре		:	REG				
1 <i>rea</i>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
DEU	AIR	EMI	RSTR	LEGISLATION (	ON OF POP-PRODUCING FACILITIES IN THI TA LUFT, TECHNICAL INSTRUCTION FOR A E TO BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUA ANLEITUNG ZUR REINHALTUNG DER LU	AIR QUALITY). THE EMI ALITY CONTROL (TECH	SSIONS OF
				<u>Reference :</u>	GMSMA6, , 7, 93, 1986	Entry / Update :	01.04.9
					·	Effective Date:	01.03.80
Comn	non Name		Dielo	irin	· · · · · · · · · · · · · · · · · · ·		
	Number	•	: 60-57				
Туре		:	REG				
<u>Vrea</u>	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumr</u>	nary Information ;		
				ACTION. OSPA	DT BE APPROAVED FOR ANY USE AS PES' RCOM 7/13/1: ALL CONTRACTING PARTIES CON AS POSSIBLE.	S WILL PHASE OUT THE	
				Reference :	HELCOM RECOMMENDATION 13/13 AND 7/13/1, 1992. NMEPC*, , , , 1992	OSPARCOM RECOMM	
				Reference :	7/13/1, 1992.		
	non Name		: Dield		7/13/1, 1992.	Entry / Update :	01.03.96
	non Name Number		: Dield : 60-57	Irin	7/13/1, 1992.	Entry / Update :	01.03.96
			•	Irin	7/13/1, 1992.	Entry / Update :	01.03.96
CAS I Type		; Spec.	: 60-57 REC	Irin 7-1	7/13/1, 1992.	Entry / Update :	01.03.96
CAS I Type Mea	Number	<i>Spec.</i> occ	: 60-57 REC	Irin -1 <u>Level / Summ</u> 8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF SYSTEMIC EFF CUMULATIVE); AVERAGE VALU	7/13/1, 1992. NMEPC*, , , , 1992	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 N ANGER OF CUTANEOU: ORKPLACE AND BIOLC ATERIALS (MAXIMALE	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S
CAS I Type I ^{rea}	Number <u>Subject</u>		: 60-57 REC <u>Description</u>	Irin 2-1 8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 N ANGER OF CUTANEOU: ORKPLACE AND BIOLC ATERIALS (MAXIMALE	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S XGICAL
CAS I Type I ^{rea}	Number <u>Subject</u>		: 60-57 REC <u>Description</u>	Irin P-1 B-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I Title	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE)	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU (ORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S XGICAL
CAS I Type Irea EU	Number <u>Subject</u>		: 60-57 REC <u>Description</u>	Irin 2-1 8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I <u>Title</u> : <u>Reference</u> :	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE)	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STR TION PER SHIFT IS 30 M ANGER OF CUTANEOU (ORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S XGICAL 01.03.96
CAS ( Type Vea EU Comm	Number <u>Subject</u> AIR		: 60-57 REC <i>Description</i> MAK	Irin I-1 B-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I Title	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE)	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STR TION PER SHIFT IS 30 M ANGER OF CUTANEOU (ORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S DGICAL 01.03.96
CAS ( Type Vea EU Comm	Number <u>Subject</u> AIR		60-57 REC <i>Description</i> MAK	Irin I-1 B-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I Title	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE)	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STR TION PER SHIFT IS 30 M ANGER OF CUTANEOU (ORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S DGICAL 01.03.96
CAS ( Type Mea DEU Comm CAS (	Number <u>Subject</u> AIR		60-57 REC <i>Description</i> MAK Dield 60-57 REG	Irin I-1 Lovel / Summ 8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I Title Reference : Irin 7-1	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU OL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA' JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIT ARBEITSSTOFFTOLERANZWERTE)	Entry / Update : Effective Date; Effective Date; RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STR TION PER SHIFT IS 30 M ANGER OF CUTANEOU (ORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update :	01.03.96 1992 E FRACTIC CE WITH RONGLY AIN, S DGICAL 01.03.96
CAS ( Type Vea EU Comm CAS ( Type	Number <u>Subject</u> AIR non Name Number	occ	60-57 REC <i>Description</i> MAK Dield 60-57 REG	Irin 2-1 8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. I Title 	7/13/1, 1992. NMEPC*, , , , 1992 Dary Information : VEIGHTED AVERAGE: 0.25 MG/M3, MEASU IOL (20 C, 101.3 KPA). PEAK LIMITATION C/ ECTS; ONSET OF EFFECT > 2 H; HALF-LIFI PEAK LEVEL IS 10X MAK; MAXIMUM DURA: JE; MAXIMUM FREQUENCY IS 1X/SHIFT. D. NOT REGISTERED AS A PESTICIDE. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIC ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	Entry / Update : Effective Date: RED AS THE INHALABL ATEGORY III: SUBSTAN E > SHIFT LENGTH (STT TION PER SHIFT IS 30 M ANGER OF CUTANEOU IORKPLACE AND BIOLO ATERIALS (MAXIMALE D BIOLOGISCHE Entry / Update : Effective Date: RODUCTS CONTAINING ISE DENMARK HAS IMP EEC). FOR OTHER PES LEQUIRED. NONE AUTH	01.03.94 1992 E FRACTIC CE WITH RONGLY AIN, S OGICAL 01.03.94 1997 G DIELDRIN LEMENTEI TICIDES ORIZATION

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Comr	non Name	:	Dield	irin			
CAS	Number	:	60-57	7-1			
Туре		:	REG				
Area	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Summ</u>	nary Information :		
EC	AQ AQ MONIT	DRINK SURF METHD	rqr Rqr Rqr	HCH) IN SURFA OR HPLC (AFTE AND ACCURAC THE QUALITY P	ETHOD OF MEASUREMENT FOR TOTAL PE CE WATER INTENDED FOR THE ABSTRAC' REXCTRACTION AND PURIFICATION). LIMI Y AS WELL AS FREQUENCIES OF SAMPLING ARAMETERS OF SURFACE WATER INTEND ER ARE GIVEN IN COUNCIL DIRECTIVE 75/4 COUNCIL DIRECTIVE OF 9 OCTOBER 1975 MEASUREMENT AND FREQUENCIES OF 5 SURFACE WATER INTENDED FOR THE AS	TION OFDRINKING WA TI OF DETECTION, PR G AND ANALYSIS ARE DED FOR THE ABSTRA 140/EEC - OJEC L194, 7 CONCERNING THE & GAMPLING AND ANAL)	TER IS GC ECISION LAID DOWI CTION OF 26,1975. IETHODS C 'SIS OF
					WATER IN THE MEMBER STATES. (79/869		
				<u>Reference :</u>	OJECFC, L271, , 44, 1979	Entry / Update :	01.10.87
						Effective Date:	09.10.81
Com	non Name	:	Dielo	irin			
CAS	Number	:	60-57	7-1			
Туре		;	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<u>Description</u>	Level / Sumn	nary Information :		
	-						
EEC	FOOD	PESTI	MRL	CEREALS: 0.01 DIELDRIN.	MG/KG. APPLIES TO THE SUM OF ALDRIN A	AND DIELDRIN, EXPRE	SSED AS
				<u>Title</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON		NUM LEVEL
				Defense	FOR PESTICIDE RESIDUES IN AND ON CE	• •	01 07 07
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.07.97
		<u></u>		A		Effective Date:	31.12.98
	non Name	:					
CAS	Number	:	60-57				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level_/Sumn</u>	nary Information ;		
EEC	FEED		MPC	MAXIMUM PERI EXPRESSED AS Title	WITTED LEVELS OF ALDRIN AND DIELDRIN, S DIELDRIN FOR ALL FEEDINGSTUFFS: 0,01 COUNCIL DIRECTIVE OF 17 DECEMBER 19	MG/KG EXCEPT FATS 973 ON THE FIXING OF	: 0,2 MG/KG MAXIMUM
					PERMITTED LEVELS FOR UNDESIRABLE : FEEDINGSTUFFS (74/63/EEC).	SUBSTANCES AND PP	
				<u>Reference_:</u>	OJECFC, L206, , 13, 1993	Entry / Update :	01.08.95
						Effective Date:	03.12.90
Com	mon Name		Dielo	irin			•=
CAS	Number	:	60-57	7-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			nary Information :		
	AQ	GRND	ROR		ES SHALL TAKE THE NECESSARY STEPS T CE INTO GROUNDWATER BY SUBJECTING		
EEC	WASTE	REMOV	RSTR	DIRECT DISCH/ LEAD TO INDIR MAY GRANT AN PREVENTING G	ARGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN I AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBS ND THEIR DERIVATIVES NOT LISTED ESPE COUNCIL DIRECTIVE OF 17 DECEMBER 13	DSAL OR TIPPING WHI IVESTIGATION, MEMB IE TECHNICAL PRECA TANCE ARE OBSERVE CIALLY. 979 ON THE PROTECT	CH MIGHT ER STATES UTIONS FC D. APPLIES ION OF
EEC	WASTE	REMOV	RSTR	DIRECT DISCH/ LEAD TO INDIR MAY GRANT AN PREVENTING G TO BIOCIDES A	ARGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN I AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBS ND THEIR DERIVATIVES NOT LISTED ESPE	DSAL OR TIPPING WHI IVESTIGATION, MEMB IE TECHNICAL PRECA TANCE ARE OBSERVE CIALLY. 979 ON THE PROTECT	CH MIGHT ER STATES UTIONS FO D. APPLIES
EEC	WASTE	REMOV	RSTR	DIRECT DISCH/ LEAD TO INDIR MAY GRANT AN PREVENTING G TO BIOCIDES A	ARGE OF THIS SUBSTANCES; B) THE DISPO ECT DISCHARGE. IN THE LIGHT OF THAT IN I AUTHORIZATION, PROVIDED THAT ALL TH ROUNDWATER POLLUTION BY THIS SUBS ND THEIR DERIVATIVES NOT LISTED ESPE COUNCIL DIRECTIVE OF 17 DECEMBER 1 GROUNDWATER AGAINST POLLUTION C/	DSAL OR TIPPING WHI IVESTIGATION, MEMB IE TECHNICAL PRECA TANCE ARE OBSERVE CIALLY. 979 ON THE PROTECT	CH MIGHT ER STATES UTIONS FO D. APPLIES ION OF

_	mon Name	•	; Dielo	irin			
CAS	Number		: 60-5	7-1			
Type		-	REG				
Area	Subiect	<u>Spec.</u>	Description	Lavel / Sumi	mary Information :		
<u>///24</u>	000/00	0000.	0030101000				
EEC	FOOD	PESTI	MRL	TEA: 0.02 MG/K AS DIELDRIN. <i>Title</i>	G. APPLIES TO ALDRIN AND DIELDRIN, S COUNCIL DIRECTIVE OF 27 NOVEMBER		
					LEVELS FOR PESTICIDE RESIDUES IN . PLANT ORIGIN, INCLUDING FRUIT AND		
				<u>Reference;</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.03.98
						Effective Date:	31.12.98
Сотп	non Name	<u>-</u>	: Dielo	Irin			
CAS	Number		: 60-57	7-1			
Type			REG				
<u>Area</u>	Subject	Spec.	Description	<u>Level / Sumr</u>	mary Information :		
EEC	FOOD	PESTI	MRL	MILK AND WHO AND EGG YOLF EXPRESSED AS		IELLED FRESH EGGS, B ALDRIN AND DIELDRIN	NRDS' EGG
				<u>Title :</u>	COUNCIL DIRECTIVE OF 24 JULY 1986 ( FOR PESTICIDE RESIDUES IN AND ON I (86/363/EEC)		
				<u>Reference ;</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.07.97
						Effective Date:	31.12.98
Сотп	non Name	<u>,</u>	: Dield	Irin			
	Number		· : 60-57	7-1			
Туре			REG	•			
<u>Area</u>	Subject	Spec.		( and / Summ	nary Information :		
<u></u>	<u></u>		<u></u>	2010. / 00.	<u>1997 - 1997 - 1997 - 1</u>		
EEC	SALE USE	PESTI PESTI	PRO PRO	ACTIVE SUBST	ES SHALL ENSURE THAT PLANT PROTEC ANCE ALONE OR IN COMBINATION WITH E NEITHER PLACED ON THE MARKET NOF	OTHER ACTIVE SUBST/ R USED.	ANCES
				Title:	COUNCIL DIRECTIVE OF 21 DECEMBER ON THE MARKET AND USE OF PLANT P CONTAINING CERTAIN ACTIVE SUBSTA	ROTECTION PRODUCT:	
				<u>Reference ;</u>	OJECFC, L1, , 1, 1995	Entry / Update :	01.08.97
				Reference :		· · ·	
Comr	non Name		Dield			Entry / Update ;	
	non Name Number		; Dield	Irin		Entry / Update ;	01.08.97 <b>01.01.95</b>
CAS	Number	,	; 60-57	Irin		Entry / Update ;	
CAS Type	Number	:	: 60-57 REG	Irin 7-1	OJECFC, L1, , 1, 1995	Entry / Update ;	
CAS	Number	; <u>Spec.</u>	: 60-57 REG	Irin 7-1		Entry / Update ;	-
CAS Type Area	Number	:	: 60-57 REG	Irin -1 <u>Level / Summ</u> THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE	OJECFC, L1, , 1, 1995 many Information : CE IS CLASSIFIED INTO CLASS VA. THAT I TICIDE PREPARATIONS ARE REGARDED AT CONCENTRATIONS OF >1 %; 2) SOLID HARMFUL WHEN THE SUBSTANCE IS CO ) LOUID OR GASEOUS PESTICIDES PREI IN THE SUBSTANCE IS CONTAINED AT CO	Entry / Update ; Effective Date; Effective Date; MEANS: 1) SOLID, LIQUID AS TOXIC WHEN THE S PESTICIDE PREPARAT DNTAINED AT CONCENT PARATIONS ARE REGAR DNCENTRATIONS OF >0	01.01.95 0. OR UBSTANCE IONS ARE RATIONS C RADED AS .08 % - 1 %
CAS Type Area	Number Subject CLASS PACK LABEL	: <u>Spec.</u> PESTI PESTI PESTI	CLASS RQR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STAT PREPARATION	OJECFC, L1, , 1, 1995 <u>many Information :</u> CE IS CLASSIFIED INTO CLASS VA. THAT I TICIDE PREPARATIONS ARE REGARDED AT CONCENTRATIONS OF >1 %; 2) SOLID HARMFUL WHEN THE SUBSTANCE IS CO I LIQUID OR GASEOUS PESTICIDES PREI	Entry / Update ; Effective Date: Effective Date: MEANS: 1) SOLID, LIQUID AS TOXIC WHEN THE S PESTICIDE PREPARAT INTAINED AT CONCENT PARATIONS ARE REGAE DICENTRATIONS OF >0 IRES TO ENSURE THAT	01.01.95 D, OR UBSTANCE IONS ARE RATIONS C RDED AS .08 % - 1 % PESTICIDE
CAS Type Area	Number Subject CLASS PACK LABEL	: <u>Spec.</u> PESTI PESTI PESTI	CLASS RQR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STAT PREPARATION	OJECFC, L1, , 1, 1995	Entry / Update ; Effective Date; Effective Date; MEANS: 1) SOLID, LIQUII AS TOXIC WHEN THE S PESTICIDE PREPARAT DISTAINED AT CONCENT PARATIONS ARE REGAP DISTAINS ARE REGAP DISTAINS ARE REGAP DISTAINS OF >0 IRES TO ENSURE THAT UNLESS THEIR PACKAG DIST THE APPROXIMATIO ING TO THE CLASSIFIC/	01.01.9 0. OR UBSTANCE IONS ARE RATIONS ( RDED AS .08 % - 1 % PESTICIDE SING AND N OF THE ATION,
CAS Type	Number Subject CLASS PACK LABEL	: <u>Spec.</u> PESTI PESTI PESTI	CLASS RQR	Irin -1 Level / Summ GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STAT PREPARATION LABELLING SAT	OJECFC, L1, , 1, 1995	Entry / Update ; Effective Date; Effective Date; MEANS: 1) SOLID, LIQUII AS TOXIC WHEN THE S PESTICIDE PREPARAT DISTAINED AT CONCENT PARATIONS ARE REGAP DISTAINS ARE REGAP DISTAINS ARE REGAP DISTAINS OF >0 IRES TO ENSURE THAT UNLESS THEIR PACKAG DIST THE APPROXIMATIO ING TO THE CLASSIFIC/	01.01.9 UBSTANCI IONS ARE RATIONS A RDED AS .08 % - 1 % PESTICIDI SING AND N OF THE ATION,

Com	non Name		:	Dielo	irin			
	Number		:	60-5				
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Туре	Qubinet		Dee	nea cription		men laformation :		
<u>Area</u>	Subject	<u>Spec.</u>	Des	<u>cnpuon</u>	Level / Sum	mary Information :		
EEC	AQ AQ	drink Surf	RQF MPC		WATER USED MG/L FOR SIM PHYSICAL AND INTENSIVE PH STATES SHALL DIRECTIVE.	OR "TOTAL PESTICIDES (PARATHI OR INTENDED FOR USE IN THE AB PLE PHYSICAL WATER TREATMEN O CHEMICAL WATER TREATMENT YSICAL AND CHEMICAL WATER TR L SET LIMIT VALUES AT LEAST AS	STRACTION OF DRINKING WA IT AND DISINFECTION; 0.0025 F AND DISINFECTION; 0.005 MG/ REATMENT AND DISINFECTION STRINGENT AS THOSE SET OF	TER: 0.001 OR NORMA - FOR I MEMBER JT IN THIS
					<u>Title:</u>	COUNCIL DIRECTIVE OF 16 JUN REQUIRED OF SURFACE WATE DRINKING WATER IN THE MEME	R INTENDED FOR THE ABSTRA	
					<u>Reference :</u>	OJECFC, L377, , 48, 1991	Entry / Update :	01.08.97
							Effective Date:	01.01.93
Comr	non Name		:	Dielo	Irin			<u> </u>
CAS	Number		:	60-57	7-1			
Туре		:		REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Des</u>	<u>cription</u>	<u>Level / Sum</u>	mary Information :		
EC	AQ WASTE MONIT	emi Indst Ambi	MPC RST RQR	R	WASTE WATER "PRODUCTION OF THESE SUE OF TOTAL PRO MEMBER STAT AFFECTED BY AFFECTED BY	FOR THE TOTAL DISCHARGE OF A RS LEAVING AN INDUSTRIAL PLAN OF ALDRIN AND/OR DIELDRIN ANI ISTANCES ON THE SAME SITE' IS DOUCTION CAPACITY; DAILY AVER TES SHALL BE RESPONSIBLE FOR THE DISCHARGES ON ALITY OBJE THE DISCHARGES ARE LAID DOW IETHOD OF ANALYSIS IS GAS CHR ECTION.	T: MONTHLY AVERAGE VALUE D/OR ENDRIN INCLUDING FOR 2 UG/L OF WATER DISCHARGE AGE VALUE IS 10 UG/L OR 15 C MONITORING THE AQUATIC EN IN (SEE FOR THE AQUATIC EN IN (SEE FOLLOWING RECORD)	IN THE MULATION ED OR 3 G/T S/T IVIRONMEN VIRONMEN
					<u>Title</u> :	COUNCIL DIRECTIVE OF 12 JUN OBJECTIVES FOR DISCHARGES INCLUDED IN LIST I OF THE ANN	OF CERTAIN DANGEROUS SU	BSTANCES
					<u>Reference :</u>	OJECFC, L256, , 32, 1993	Entry / Update :	01.09.97
							Effective Date:	31.12.95
Com	non Name		:	Dielo	irin			
CAS	Number		:	60-57	7-1			
Туре		:	,	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Des</u>	cription	Level / Sumi	nary Information :		
EC	AQ WASTE MONIT	AMBI INDST AMBI	MPC RSTI RQR	R	POINT OF DISC (CONCENTRAT ONE YEAR): TH INTERNAL CO/ ALDRIN, 10 NG CONCENTRAT	CTIVES, WHICH HAVE TO BE MEAN HARGE, ARE FIXED, WITH THE OF IONS REFER TO THE ARITHMETIC IE CONCENTRATION IN INLAND SU ASTAL WATERS AND TERRITORIAL & FOR DIELDRIN, 5 NG/L FOR END ONS OF ALDRIN AND/OR DIELDRIN ID/OR MOLLUSCS AND/OR SHELLI Y WITH TIME. COUNCIL DIRECTIVE OF 12 JUNI	WECT OF ELIMINATING POLLU MEAN OF THE RESULTS OBTA JRFACE WATERS, ESTUARY W WATERS MUST NOT EXCEED RIN, 5 NG/L FOR ISODRIN TH V AND/OR ENDRIN AND/OR ISO FISH AND/OR FISH MUST NOT I	NON AINED OVER ATERS, 10 NG/L FO E DRIN IN NCREASE

01.09.97 <u>Reference</u>: OJECFC, L256,4, 32, 1993 Entry / Update ;

Effective Date: 31.12.95

	mon Name		: Dielo	drin		
CAS	Number		: 60-57	7-1		
Туре	ı	:	REG	ì		
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
EEC	USE EXPRT IMPRT	PESTI PESTI PESTI	PRO RSTR RSTR	USE CATEGORY: PLANT PROTECTION PRODUCT. USE LIMI IS BANNED IN THE COMMUNITY OWING TO ITS EFFECTS O ENVIRONMENT THE SUBSTANCE IS SUBJECT TO NOTIFIC EXCHANGE FOR IMPORTS FROM AND EXPORTS TO THIRD INTERNATIONAL NOTIFICATION AND "PRIOR INFORMED CO ESTABLISHED BY THE UNITED NATIONS ENVIRONMENT PF FOOD AND AGRICULTURE ORGANIZATION (FAO) IS APPLIE MEANS THE PRINCIPLE THAT INTERNATIONAL SHIPMENT ( BANNED OR SEVERELY RESTRICTED IN ORDER TO PROTE ENVIRONMENT SHOULD NOT PROCEED WITHOUT THE AGE THE DECISION OF THE DESIGNATED NATIONAL AUTHORIT COUNTRY THE COMMISSION SHALL NOTIFY THE COMPET THE INTERNATIONAL PIC PROCEDURE OF THE CHEMICALS SEVERELY RESTRICTED IN THE COMMUNITY. IT SHALL PRI INFORMATION, ESPECIALLY ON THE IDENTITY OF THE CHE PROPERTIES, COMMUNITY LABELLING REQUIREMENTS AN PRECAUTIONARY MEASURES. IT SHALL ALSO IDENTIFY TH AND THE REASONS FOR THEM THE PROVISIONS OF DIRE CLASSIFICATION, PACKAGING AND LABELLING OF SUBSTA THE SUBSTANCE WHEN IT IS EXPORTED FROM THE MEMB COUNTRIES. <b>THE</b> EXPORT AND IMPORT OF CERTAIN D/	N HEALTH AND THE ATION AND INFORM. COUNTRIES. THE WISENT" (PIC) PROCE IOGRAMME (UNEP) A D FOR THIS SUBSTAL DF A CHEMICAL WHIC ICT HUMAN HEALTH ICT H	ATION EDURE ND THE NCE. PIC 2H IS OR THE MARY TO G WITH D OR T DUS OL ACTION N PPLY TO D
				<u>Reference</u> : OJECFC, L173, , 37, 1997	Entry / Update :	01.02.98
				······································	Effective Date:	01.08.97
	non Name		: Dield	irin		
CAS	Number		: 60-57	7-1		
<b>T</b>						
Туре		:	REG			
A <i>rea</i>	<u>Subject</u>	: <u>Spec.</u> FMI	Description	Level / Summary Information :		
<i>Type</i> <u>Area</u> EEC		: <u>Spec.</u> Emi			ERNAL COASTAL WA TIONED WATERS WH OR AUTHORIZATION 7 DOWN EMISSION ST LIES TO BIOCIDES AN DULUTION CAUSED B INTO THE AQUATIC	ATERS BY HICH ARE BY THE ANDARDS AD THEIR
A <i>rea</i>	<u>Subject</u>		Description	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS T INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEN LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPI DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. Title ; COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED	ERNAL COASTAL WA TIONED WATERS WH OR AUTHORIZATION 7 DOWN EMISSION ST LIES TO BIOCIDES AN DULUTION CAUSED B INTO THE AQUATIC	ATERS BY HICH ARE BY THE ANDARDS AD THEIR
A <i>rea</i>	<u>Subject</u>		Description	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS T INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEM LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPI DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. Title : COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (7646	ERNAL COASTAL WA THONED WATERS WH OR AUTHORIZATION 7 DOWN EMISSION ST LIES TO BIOCIDES AN DULUTION CAUSED B INTO THE AQUATIC 14/EEC)	ITERS BY HICH ARE BY THE ANDARDS ID THEIR Y CERTAIN
Area EC Comr	Subject AQ non Name	ÊMI	Description	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS ' INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEM- LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPI DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. This: COUNCIL DIRECTIVE OF 4 MAY 1976 ON PK DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76/46) Reference: OJECFC, L256, , 32, 1993	ERNAL COASTAL WA ITIONED WATERS WH OR AUTHORIZATION ' DOWN EMISSION ST LIES TO BIOCIDES AN DLLUTION CAUSED B INTO THE AQUATIC WEEC) Entry/Update:	ITERS BY HICH ARE BY THE ANDARDS ID THEIR Y CERTAIN 01.09.97
Area EEC Comr	<u>Subject</u> AQ	ÊMI	Description RSTR	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS T INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEM- LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPI DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. Title :: COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (7646 Reference :: OJECFC, L256, , 32, 1993	ERNAL COASTAL WA ITIONED WATERS WH OR AUTHORIZATION ' DOWN EMISSION ST LIES TO BIOCIDES AN DLLUTION CAUSED B INTO THE AQUATIC WEEC) Entry/Update:	ITERS BY HICH ARE BY THE ANDARDS ID THEIR Y CERTAIN 01.09.97
Area EEC Comr	Subject AQ non Name	ÊMI	Description RSTR	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS ' INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEN LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. <u>Title</u> ; COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76446 <u>Reference</u> ; OJECFC, L256, , 32, 1993 JIIN 7-1	ERNAL COASTAL WA ITIONED WATERS WH OR AUTHORIZATION ' DOWN EMISSION ST LIES TO BIOCIDES AN DLLUTION CAUSED B INTO THE AQUATIC WEEC) Entry/Update:	ITERS BY HICH ARE BY THE ANDARDS ID THEIR Y CERTAIN 01.09.97
Area EEC Comr CAS	Subject AQ non Name	ÊMI	Description RSTR Dield 60-57 REG	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS ' INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEN LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. <u>Title</u> ; COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (76446 <u>Reference</u> ; OJECFC, L256, , 32, 1993 JIIN 7-1	ERNAL COASTAL WA ITIONED WATERS WH OR AUTHORIZATION ' DOWN EMISSION ST LIES TO BIOCIDES AN DLLUTION CAUSED B INTO THE AQUATIC WEEC) Entry/Update:	ITERS BY HICH ARE BY THE ANDARDS ID THEIR Y CERTAIN 01.09.97
Area EEC Comr. CAS Type	<u>Subject</u> AQ non Name Number	ÊMI	Description RSTR Dield 60-57 REG	Level / Summary Information : MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS ' INLAND SURFACE WATER, TERRITORIAL WATERS AND INT THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MEN LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRI COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPI DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. This: COUNCIL DIRECTIVE OF 4 MAY 1976 ON PC DANGEROUS SUBSTANCES DISCHARGED ENVIRONMENT OF THE COMMUNITY (7644) Reference: OJECFC, L256, , 32, 1993 Trin 7-1	ERNAL COASTAL WA TIONED WATERS WH OR AUTHORIZATION 'DOWN EMISSION ST LIES TO BIOCIDES AN DULUTION CAUSED B INTO THE AQUATIC HETC) Entry/Update: Effective Date: Effective Date: Effective Date: C, N - DANGEROUS H IN CONTACT WITH S ER OF SERIOUS DAW TERM ADVERSE EFF IC; N - DANGEROUS H IN CONTACT WITH S ER OF SERIOUS DAW THE AQUATIC ENVIRONM TERM ADVERSE EFF IN CONTACT WITH S ER OF SERIOUS DAW THE AQUATIC ENVIRONM THE AQUATIC ENVIRONM T	TOXIC IF D SIBLE ENT: VRY ECTS IN FOR THE D TOXIC IF D SIBLE ECTS IN FOR THE KIN (R 27); IAGE TO AQUATIC VIRONMEN NG AND CAL ADVIC ITS EASE TO C (S 61). D XIMATIOI NS

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CAS	Number		; 60-57	7-1			
Туре			REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	nary Information :		
7 <b>W</b>	FOOD FOOD	pesti Pesti	ADI ERL	EXTRANEOUS MG/KG; MEAT ( EGGS: 0.1 MG/ (DIELDRIN). EM	DAILY INTAKE (ADI): 0.0001 MG/KG BOD MAXIMUM RESIDUE LIMIT (EMRL): CER FROM MAMMALS OTHER THAN MARIN KG. ALL FIGURES APPLY TO THE SUM IRLS REFER TO RESIDUES OF COMPO JT ARE NOT ANY MORE REGISTERED PESTICIDES RESIDUES IN FOODS - M	IEAL GRAINS: 0.02 MG/KG; 1 E MAMMALS): 0.2 MG/KG C OF HHDN (ALDRIN) AND HI UNDS, WHICH WERE USEI AS PESTICIDES.	MILKS: 0.00 IF FAT; EOD D AS
				Beference :	FAOCA*, 2B, , 261, 1996	Entry / Update :	01.04.98
					1,200, 20, 201, 1000	Effective Date:	1996
	Non Monte		Dield				
	non Name						
	Number		: 60-57	7-1			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
FAO	Food Food Feed	PESTI	ADI MRL MRL	FRUITING VEG	KG BW; EXTRANEOUS RESIDUE LIMIT; ETABLES (CUCURBITS), ROOT AND TU CITRUS FRUITS, LEAFY VEGETABLES, G/KG; CEREAL GRAINS: 0.02MG/KG (LII DD). PESTICIDE RESIDUES IN FOOD	BER VEGETABLES: 0.1MG/ LEGUME VEGTABLES, PO	KG; BULB ME FRUITS,
				Reference :	FPPPDD, 116, , 111, 1992	Entry / Update :	01.08.94
	•			<u>Holdigliug</u> ,	FFFF00, 110, , 111, 1332		
						Effective Date:	1992
	non Name		; Dield				
	Number	:	: 60-57	-1			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
					MMENDATION 13/12: DIEL DRIN IS ON 1		
FIN	USE	PESTI	PRO	WHICH CAN NO ACTION.	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL		ITAL
-IN	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPARCOM 7/1	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF	NTAL DIELDRIN A
FIN	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF	NTAL DIELDRIN A
FIN	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992.	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF ND OSPARCOM RECOMMI	NTAL DIELDRIN A ENDATION
	USE		PRO	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title Reference	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992.	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF ND OSPARCOM RECOMMI Entry / Update :	NTAL DIELDRIN A ENDATION 01.03.98
Comr				WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title: Reference: rin	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992.	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF ND OSPARCOM RECOMMI Entry / Update :	NTAL DIELDRIN A ENDATION 01.03.98
Comn CAS	non Name		Dield 60-57	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title: Reference: rin	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992.	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF ND OSPARCOM RECOMMI Entry / Update :	NTAL DIELDRIN A ENDATION 01.03.98
Comr CAS Type	non Name		Dield 60-57 REG	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992.	ESTICIDE BY GOVERNMEN . PHASE OUT THE USE OF ND OSPARCOM RECOMMI Entry / Update :	NTAL DIELDRIN A ENDATION 01.03.98
Comn CAS Type Mea	non Name Number	:	Dield 60-57 REG	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992. NMEPC*,,,, 1992	ESTICIDE BY GOVERNMEN PHASE OUT THE USE OF ND OSPARCOM RECOMMI <u>Entry / Update :</u> <u>Effective Date</u> : PROTECTION PRODUCTS C ED THE RELEVANT EU LEG CONTROL ACTION IS BASE IMENTAL ENVIRONMENTAL	NTAL DIELDRIN A ENDATION 01.03.98 1992 1992
Comn CAS	non Name Number Subject USE	: <u>Spec.</u> PESTI	Dield 60-57 REG <u>Description</u> PRO	WHICH CAN NO ACTION. OSPARCOM 7/1 SOON AS POSS Title	DT BE APPROAVED FOR ANY USE AS P 13/1: ALL CONTRACTING PARTIES WILL SIBLE. HELCOM RECOMMENDATION 13/13 A 7/13/1, 1992. NMEPC*, , , , 1992 MEPC*, , , , 1992 DN THE MARKET AND USE OF PLANT P IOHIBITED. FINLAND HAS IMPLEMENTE LDRIN IS NOT USED IN FINLAND. THE REGARDING THE SUBSTANCE'S DETR JLATION, AND EVIDENCE OF RISK TO F	ESTICIDE BY GOVERNMEN PHASE OUT THE USE OF ND OSPARCOM RECOMMI <u>Entry / Update :</u> <u>Effective Date</u> : PROTECTION PRODUCTS C ED THE RELEVANT EU LEG CONTROL ACTION IS BASE IMENTAL ENVIRONMENTAL	NTAL DIELDRIN A ENDATION 01.03.98 1992 1992

	mon Name	:	Dield	irin			
CAS	Number	:	60-57	7-1			
Туре	•	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u> r	mary Information :		
GBR	AQ MONIT SLUDG	methd Drink Pesti	RQR	WATERS, DRIN ETHYL ACETAT	ETHODS FOR THE DÉTÉRMINATION OF THIS IKING WATER AND SEWAGE EFFLUENTS BY TE, REEXTRACTION INTO HEXANE, COLUMN MATOGRAPHY USING ELECTRON CAPTURE I CHLOROBENZENES IN WATER, ORGANOC IN TURBED WATERS, HALOGENATED SOL COMPOUNDS IN SEWAGES, SLUDGES AN	DOUBLE EXTRACTIC CHROMATOGRAPHY DETECTOR. CHLORINE PESTICIDE VENTS AND RELATE	ON INTO AND GAS
				<u>Reference :</u>	SCAA**, , , , 1985	Entry / Update :	01.03.95
						Effective Date:	1985
Com	non Name		Dield	Irin			· · · ·
	Number		60-57	7-1			
Туре			REC				
Area	Subject	<u>Spec.</u>		Level / Sumr	mary Information :		
	<u></u>	<u></u>	<u></u>	<u></u>			
GBR	AQ	Methd Drink Pesti	RQR	BYPHENYLS (P EXTRACTION II OF ALUMINA-S PCB BY COLUM	DN OF ORGANOCHLORINE INSECTICIDE AND CCR) IN NATURAL WATERS, DRINKING WATE NTO HEXANE AND REMOVAL OF EXTRANEO ILVER NITRATE, SEPARATION OF MOST CHL IM CHROMATOGRAPHY ON SILICA GEL, FOL VAPHY USING AN ELECTRON CAPTURE DETI	R AND SEWAGE EFF US MATERIALS USIN ORINATED INSECTIC LOWED BY GAS-LIQU	LUENT, BY G A COLUNI IDES FROM
				Title:	ORGANOCHLORINE INSECTICIDES AND PO IN WATERS.	OLYCHLORINATED B	YPHENYLS
				Reference :	SCAA**, , , , 1979	Entry / Update :	01.03.95
							4070
						Effective Date:	1979
Сот	mon Name	:	Dield	Irin			19/9
	mon Name Number	:	Dieid 60-57				1878
CAS	Number	:					1979
	Number	: : <u>Spec.</u>	60-57 REG	7-1	mary Information :		19/9
CAS Type	Number	_	60-57 REG	7-1 <u>Level / Sumr</u> THE MAXIMUM	mary Information : RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A	IN, SINGLY OR COME	SINED WITH
CAS Type Area	Number Subject	<u>Spec.</u> Agric	60-57 REG Description	7-1 <i>Level / Sumi</i> THE MAXIMUM ALDRIN, EXPRE	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV	IN. SINGLY OR COME ND VEGETABLES IS C	BINED WITH 0.05 - 0.50
CAS Type Area	Number Subject	<u>Spec.</u> Agric	60-57 REG Description	THE MAXIMUM ALDRIN, EXPRI MG/KG.	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A	IN. SINGLY OR COME ND VEGETABLES IS C	BINED WITH 0.05 - 0.50
CAS Type Area	Number Subject	<u>Spec.</u> Agric	60-57 REG Description	THE MAXIMUM ALDRIN, EXPRI MG/KG. <u>Thtie</u>	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS.	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u>	BINED WITH 0.05 - 0.50 D AND 01.03.95
CAS Type Area GBR	Number Subject FOOD FEED	<u>Spec.</u> Agric	60-57 REG <i>Description</i> MRL	7-1 <i>Lovol / Sumi</i> THE MAXIMUM ALDRIN, EXPRI MG/KG. <i>Title</i> : <i>Reference</i> :	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS.	IN, SINGLY OR COME ND VEGETABLES IS C ELS IN CROPS, FOOL	BINED WITH 0.05 - 0.50 D AND 01.03.95
CAS Type Area GBR Comr	Number Subject FOOD FEED	<u>Spec.</u> Agric	60-57 REG <i>Description</i> MRL Dield	7-1 <i>Lovol / Sumr</i> THE MAXIMUM ALDRIN, EXPRI MG/KG. <i>Thile</i> <i>Reference</i> <b>irin</b>	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS.	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u>	BINED WITH 0.05 - 0.50 D AND 01.03.95
CAS Type Area GBR Comr CAS	Number Subject FOOD FEED	<u>Spec.</u> Agric	60-57 REG <i>Description</i> MRL Dield 60-57	7-1 <i>Lovol / Sumr</i> THE MAXIMUM ALDRIN, EXPRI MG/KG. <i>Thile</i> <i>Reference</i> <b>irin</b>	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS.	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u>	SINED WITH 0.05 - 0.50 D AND
CAS Type Area GBR GBR Comr CAS Type	Number Subject FOOD FEED	Spec. AGRIC PESTI : :	60-57 REG <i>Description</i> MRL Dield 60-57 REG	7-1 <i>Lovol / Sumr</i> THE MAXIMUM ALDRIN, EXPRI MG/KG. <i>Title :</i> <i>Reference :</i> Irin 7-1	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u>	BINED WITH 0.05 - 0.50 D AND 01.03.95
CAS Type Area GBR GBR Comr CAS Type	Number Subject FOOD FEED	<u>Spec.</u> Agric	60-57 REG <i>Description</i> MRL Dield 60-57 REG	7-1 <i>Lovol / Sumr</i> THE MAXIMUM ALDRIN, EXPRI MG/KG. <i>Title :</i> <i>Reference :</i> Irin 7-1	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS.	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u>	BINED WITH 0.05 - 0.50 D AND 01.03.95
CAS Type Area GBR GBR Comr CAS Type Area	Number Subject FOOD FEED	Spec. AGRIC PESTI : :	60-57 REG <i>Description</i> MRL Dield 60-57 REG	7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMING, MG/KG. <i>Title</i> : <i>Reference</i> : Irin 7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMINE MG/KG. THE SL COMMUNITY O THIS IS AN IMP	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994	IN, SINGLY OR COME ND VEGETABLES IS ( ELS IN CROPS, FOO( <u>Entry / Update :</u> <u>Effective Date:</u> IN, SINGLY OR COME NIMAL PRODUCTS IS WITHIN THE EUROPE IE RESIDUE LIMIT IS F	BINED WITH 0.05 - 0.50 0 AND 01.03.95 JUL 1994 JUL 1994 BINED WITH 5 0.006 - 0.2 SAN PROHIBITED
CAS Type Area GBR Comr CAS Type Area	Number Subject FOOD FEED mon Name Number Subject FOOD FEED	Spec. Agric Pesti : : : : : : : : : : : : : : : : : : :	60-57 REG Description MRL Dield 60-57 REG Description	7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMING, MG/KG. <i>Title</i> : <i>Reference</i> : Irin 7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMINE MG/KG. THE SL COMMUNITY O THIS IS AN IMP	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994 Thany Information : RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN TEA, CEREALS AND A JPPLY OF FOODSTUFFS AND ANIMAL FEED IF ANY RELEVANT PRODUCT EXCEEDING TH LEMENTATION OF AN APPROXIMATION OF E	IN. SINGLY OR COME ND VEGETABLES IS C ELS IN CROPS, FOOL <u>Entry / Update :</u> <u>Effective Date:</u> IN, SINGLY OR COME INIMAL PRODUCTS IS WITHIN THE EUROPE E RESIDUE LIMIT IS IS C DIRECTIVE 90/642/	SINED WITH 0.05 - 0.50 0 AND 01.03.95 JUL 1994 JUL 1994 SINED WITH S 0.006 - 0.20 AN PROHIBITED ZEC AS
CAS Type Area GBR GBR Comr CAS Type	Number Subject FOOD FEED mon Name Number Subject FOOD FEED	Spec. Agric Pesti : : : : : : : : : : : : : : : : : : :	60-57 REG Description MRL Dield 60-57 REG Description	7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMING MG/KG. <i>Title :</i> <i>Reference :</i> <i>Reference :</i> <i>Irin</i> 7-1 <i>Lovel / Sumr</i> THE MAXIMUM ALDRIN, EXPREMINETY O THIS IS AN IMP AMENDED BY S	RESIDUE LEVEL OF THE PESTICIDE DIELDR ESSED AS DIELDRIN IN SPECIFIED FRUITS A THE PESTICIDES (MAXIMUM RESIDUE LEV FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994	IN. SINGLY OR COME ND VEGETABLES IS C ELS IN CROPS, FOOL <u>Entry / Update :</u> <u>Effective Date:</u> IN, SINGLY OR COME INIMAL PRODUCTS IS WITHIN THE EUROPE E RESIDUE LIMIT IS IS C DIRECTIVE 90/642/	SINED WITH 0.05 - 0.50 0 AND 01.03.95 JUL 1994 JUL 1994 SINED WITH S 0.006 - 0.2 AN PROHIBITED FEC AS

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Comn	non Name		Dield	irin			
CAS	Number	2	: 60-57	7-1			
Туре			REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
GBR	AQ MONIT	METHD PESTI	RQR	MUDS, FRESH [®] INTO HEXANE,	ETHODS FOR DETERMINATION OF TH WATERS AND APPENDS. CONFIRMAT CLEAN UP, FOLLOWED BY VARIOUS ( DUVING ELECTRON-CAPTURE DETEC	ORY PROCEDURES BY EXT GAS LIQUID CHROMATOGR/	RACTION
				<u>Title</u> :	THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN FRESH, 1978 AND ORGANOCHLORII POLYCHLORINATED BIPHENYLS IN	CHLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD NE INSECTICIDES AND	ND S AND
				Reference;	SCAA**, 1984	Entry / Update :	01.03.95
						Effective Date:	1984
Com	mon Name	_	Dield	trin			
	Number		60-57	7-1			
Туре			REG				
Area	Subject	<u>Spec.</u>		Level / Sumr	nary Information :		
<u>/</u>	****				-		
GBR	AQ WASTE	emi Indst	rstr Rqr	EFFLUENTS WI WOULD BE PRI WHICH THE EF COMPETENT A DIELDRIN IN CO	E IMPOSED OVER THE DISCHARGE IN HICH CONTAIN DIELDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVIT FLUENT IS DISCHARGED. SEWERAGE UTHORITY WHERE THE DISCHARGE ( DNCENTRATIONS GREATER THAN TH ACTIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRIE REGULATIONS 1989	TRATIONS WHICH EXCEED TIES WITHIN THE PREMISES E UNDERTAKERS MUST NOT DF THESE EFFLUENTS MIG E BACK-GROUND CONCENT IVE 76/464/EEC).	THOSE THAT FROM FIFY THE AT CONTAIN FRATION.
				Reference	GBRSI*, 1629, , , 1990	Entry / Update :	1992
						Effective Date:	01.09.89
Com	mon Name		; Dielo	irin			
	Number		60-5	7-1			
Туре	)	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
GBR	QA	SURF	CLASS	PRESCRIBED / DIELDRIN, END OF ALL OTHER CLASSIFICATIO (CLASSIFICATIO	RFACE WATER IS ASSIGNED THE DS1 ANNUAL MEAN CONCENTRATION OF ( DRIN AND ISODRIN, AND THE PRESCR I SCHEDULE 1 SUBSTANCES ARE NOT ON IS ADDITIONAL TO THAT PRESCRI ON) REGULATIONS 1989 (SI 1148). THI ON OF EC DIRECTIVE 88/347/EEC.	).03UG/L FOR THE TOTAL OF IBED ANNUAL MEAN CONCE I EXCEEDED. THIS SYSTEM BED BY THE SURFACE WAT	F ALDRIN, ENTRATION OF ER
				<u>Title</u> :	THE SURFACE WATERS (DANGERC REGULATIONS 1989.	OUS SUBSTANCES) (CLASSII	FICATION)
				Reference :	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
Сот	mon Name		: Diek	drln			
	Number		. 60-5	7-1			
Туре			REG				
<u>Area</u>	Subject	<u>Spec.</u>	<u>Description</u>		mary Information :		
GBR	AQ MANUF	EMI INDST	PRO RSTR	OR RESTRICTI RELEASE OF F FOLLOWING P ALUMINIUM; P/ PROCESSING, PRODUCTION PLATINUM, SE	PRESCRIBED SUBSTANCE (RED LIST ED. AUTHORISATION, SUBJECT TO LO RESCRIBED SUBSTANCES INTO WAT RESCRIBED PROCESSES: ELECTROL APER PULP AND PAPER MAKING; TRE THE TREATMENT AND PROCESSING OF ANTIMONY, ARSENIC, BERYLLIUM LENIUM, TELLURIUM OR THALLIUM & THIS IS AN IMPLEMENTATION OF AN A	ICAL CONTROL, IS REQUIRE TER MAY RESULT FROM THE YTIC EXTRACTION OR RECO ATMENT OF TEXTILES; TIME OF ANIMAL OR VEGETABLE , GALLIUM, INDIUM, LEAD, PA THEIR COMPOUNDS; RECO APPROXIMATION OF EC DIRE	ED WHERE E DVERY OF BER MATTER; ALLADIUM, VERY ECTIVE
				<u>Title :</u>	THE ENVIRONMENTAL PROTECTIO SUBSTANCES) REGULATIONS 1991		
				<u>Reference :</u>	GBRSI*, 472, , 22, 1991	Entry / Update :	1992
						Effective Date:	01.04.91

Comn	non Name		: Dielo	irin		
CAS	Number		: 60-57	7-1		
Type		:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
GBR	FEED SALE USE	PESTI PESTI PESTI	MRL RSTR RSTR	THE SALE AND USE OF SPECIFIED FEEDING STUFFS ( 0.01-0.2MG/KG SINGLY OR COMBINED WITH ALDRIN, E A MOISTURE CONTENT OF 12% IS PROHIBITED. THIS ( APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST A <u>Title</u> : THE FEEDING STUFFS REGULATIONS	EXPRESSED AS ALDRIN RE IS AN IMPLEMENTATION O AMENDED BY 91/132/EEC.	EFERRED TO
				Reference : GBRSI*, 2840, , , 1991	Entry / Update :	1992
					Effective Date:	22.01.92
Com	non Name		Dield	irin		
	Number	•	60-57			
	i unibei		REG			
<b>Type</b> Area	<u>Subject</u>	: <u>Spec.</u>		Level / Summary Information :		
			, –			
	AQ	DRINK	RQR	TREATMENT) AS DRINKING WATER, AN INLAND SURF. CLASSIFICATION DW1 WHERE THE CONCENTRATION TOTAL OF THE PESTICIDES BHC, DIELDRIN AND PARA CONCENTRATION DOES NOT EXCEED 0.0025MG/L (FO DIELDRIN AND PARATHION), OR DW3 WHERE THE CO 0.005MG/L (FOR TOTAL OF THE PESTICIDES BHC, DIEL THE CONCENTRATIONS OF OTHER SCHEDULED SUB PRESCRIBED MAXIMA. THIS SYSTEM OF CLASSIFICAT PRESCRIBED BY THE SURFACE WATERS (DANGEROL REGULATIONS 1989 (SI 2286), RELATES TO THE LEVEL AN IMPLEMENTATION OF AN APPROXIMATION OF ECI	DOES NOT EXCEED 0.001 ATHION), DW2 WHERE THE DR TOTAL OF THE PESTICI INCENTRATION DOES NOT LDRIN AND PARATHION), F STANCES DO NOT EXCEEN TON, WHICH IS ADDITIONA JS SUBSTANCES) (CLASSI L OF TREATMENT REQUIR	MG/L (FOR E IDES BHC, I EXCEED PROVIDED D THEIR IL TO THAT FICATION)
						).
				THE SURFACE WATERS (CLASSIFICA	TION) REGULATIONS 1989	
						9. 1992 <b>01.09.89</b>
Сотп	non Name		Dield	<u>Title</u> : THE SURFACE WATERS (CLASSIFICA <u>Reference</u> : GBRSI*, 1148, , , 1989	TION) REGULATIONS 1989 Entry / Update :	1992
	non Name Number		Dield	<u>Thie</u> : The surface waters (classifica <u>Reference</u> : GBRSI*, 1148, , , 1989 Irin	TION) REGULATIONS 1989 Entry / Update :	1992
CAS				<u>Title</u> : THE SURFACE WATERS (CLASSIFICA <u>Reference</u> : GBRSI*, 1148, , , 1989 Irin 7-1	TION) REGULATIONS 1989 Entry / Update :	1992
		: <u>Spec.</u>	60-57 REG	<u>Title</u> : THE SURFACE WATERS (CLASSIFICA <u>Reference</u> : GBRSI*, 1148, , , 1989 Irin 7-1	TION) REGULATIONS 1989 Entry / Update :	1992
CAS Type	Number	:	60-57 REG	The       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .         7-1	TION) REGULATIONS 1989 Entry / Update : Effective Date: ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU F AN APPROXIMATION OF	1992 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89 01.09.89
CAS Type Area	Number Subject	: <u>Spec.</u>	: 60-57 REG <u>Description</u>	The       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .         7-1	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU F AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF	1992 01.09.89 01.09.89 01.09.89 N OF E BSTANCES EC FICATION)
CAS Type Area	Number Subject	: <u>Spec.</u>	: 60-57 REG <u>Description</u>	The       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .         7-1	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU IF AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry / Update :	1992 01.09.89 01.09.89 01.09.89 N OF E BISTANCES EC FICATION) 1992
CAS Type Area GBR	Number Subject AQ	<i>Sdoc.</i> Marin	: 60-57 REG <i>Description</i> CLASS	Title       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .       .         7-1       .       .         A COASTAL WATER AND RELEVANT TERRITORIAL WA       .         CLASSIFICATION PROVIDED THE PRESCRIBED ANNU/       0.03UGAL FOR THE TOTAL OF ALDRIN, DIELDRIN, ENDP         PRESCRIBED ANNUAL MEAN CONCENTRATION OF AL       ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF AL         ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF AL       .         Inte       :       THE SURFACE WATERS (DANGEROU         REGULATIONS 1989.       .       .         Reference       :       GBRSI*, 2286, , 2, 1989	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU F AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF	1992 01.09.89 01.09.89 01.09.89 N OF E BSTANCES EC FICATION)
CAS Type Area GBR Comn	Number Subject AQ	<i>Sdoc.</i> Marin	60-57 REG <i>Description</i> CLASS	Thie	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU IF AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry / Update :	1992 01.09.89 01.09.89 01.09.89 N OF E BISTANCES EC FICATION) 1992
CAS Type Area GBR Comn CAS	Number Subject AQ	<i>Sdoc.</i> Marin	: 60-57 REG <i>Description</i> CLASS	The       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .       .         7-1       Level / Summary Information :         A COASTAL WATER AND RELEVANT TERRITORIAL WA         CLASSIFICATION PROVIDED THE PRESCRIBED ANNUAL         0.03UGAL FOR THE TOTAL OF ALDRIN, DIELDRIN, ENDE         PRESCRIBED ANNUAL MEAN CONCENTRATION OF AL         ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF IDRECTIVE 88/347/EEC.         The       :         THE SURFACE WATERS (DANGEROU REGULATIONS 1989.         Reference :       GBRSI*, 2286, , 2, 1989	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU IF AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry / Update :	1992 01.09.89 01.09.89 01.09.89 N OF E BISTANCES EC FICATION) 1992
CAS Type Area GBR GBR Comn CAS Type	Number Subject AQ	<i>Sdoc.</i> Marin	60-57 REG <i>Description</i> CLASS CLASS	The       :       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin       .       .         7-1       Level / Summary Information :         A COASTAL WATER AND RELEVANT TERRITORIAL WA         CLASSIFICATION PROVIDED THE PRESCRIBED ANNUAL         0.03UGAL FOR THE TOTAL OF ALDRIN, DIELDRIN, ENDE         PRESCRIBED ANNUAL MEAN CONCENTRATION OF AL         ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF IDRECTIVE 88/347/EEC.         The       :         THE SURFACE WATERS (DANGEROU REGULATIONS 1989.         Reference :       GBRSI*, 2286, , 2, 1989	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU IF AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry / Update :	1992 01.09.89 01.09.89 01.09.89 N OF E BISTANCES EC FICATION) 1992
CAS Type Area GBR GBR Comn CAS Type Area	Number Subject AQ non Name Number	<u>Spec.</u> Marin	60-57 REG <i>Description</i> CLASS CLASS	The Surface Waters (Classifical Reference : GBRSI*, 1148, , , 1989         Irin         7-1         Level / Summary Information :         A COASTAL WATER AND RELEVANT TERRITORIAL WAY         CLASSIFICATION PROVIDED THE PRESCRIBED ANNULL         0.03UGA. FOR THE TOTAL OF ALDRIN, DIELDRIN, ENDIPRESCRIBED ANNULAL MEAN CONCENTRATION OF AL         ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF AL         ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF AL         BARSI*, 2286, , 2, 1989         Irin         7-1         Level / Summary Information ;         BANNED FOR USE AS A PESTICIDE FOR REASON OF I         (PERSISTENT ORGANOCHLORINE)	ATER IS ASSIGNED THE DS ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU IF AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry/Update : Effective Date: TS ENVIRONMENTAL HAZ	1992 01.09.89 N OF E BSTANCES EC FICATION) 1992 01.01.90
CAS Type Area GBR GBR Comn CAS Type Area	Number Subject AQ non Name Number Subject	<u>Spec.</u> MARIN	CLASS Description CLASS Dield 60-57 REG Description	The       ::       THE SURFACE WATERS (CLASSIFICA         Reference <td::< td="">       GBRSI*, 1148, , , 1989         Irin      </td::<>	ATER IS ASSIGNED THE DS Effective Date: Effective Date: ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU F AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry/Update: Effective Date: TS ENVIRONMENTAL HAZ PLY AND USE OF INJURIOU	1992 01.09.89 N OF E BSTANCES EC FICATION) 1992 01.01.90
CAS Type Area GBR Comn CAS	Number Subject AQ non Name Number Subject	<u>Spec.</u> MARIN	CLASS Description CLASS Dield 60-57 REG Description	The       ::       THE SURFACE WATERS (CLASSIFICA         Reference       :       GBRSI*, 1148, , , 1989         Irin	ATER IS ASSIGNED THE DS Effective Date: Effective Date: ATER IS ASSIGNED THE DS AL MEAN CONCENTRATION RIN AND ISODRIN, AND TH L OTHER SCHEDULE 2 SU F AN APPROXIMATION OF IS SUBSTANCES) (CLASSIF Entry/Update: Effective Date: TS ENVIRONMENTAL HAZ PLY AND USE OF INJURIOU	1992 01.09.89 N OF E BSTANCES EC FICATION) 1992 01.01.90

Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Sace Description Level / Summary Information.: HUN USE PEST PRO CONTROL MEASURE: BANNED PESTICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINING USES ALLOWED, MESCIFICIDE BANNED FOR ALL AGRICULTURAL USE. NO REMAINED FOLLUTIANT. Type : REG Area Subject Sace Description Level / Summary Information.: MOM THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN THINSP MARIN CLASS MAZARO CLASS. 6.1 = POSENUU DAMAGER WHEN AL = 100-75%, ILL ANNOR DAMAGER WHEN AL A ANNE AL = 100-75%, I		Nome		Dielo				B-101
Type : REG Area Subject See. Description Level / Summary Information.: HUN USE PEST PRO CONTROL MEASURE: ENNEED FERTICIDE. BANKED FOR ALL AGRICULTURAL USE. NO REMAINING USES MANDRA REA. MANDRA RE			•					
Approx         Spec.         Description         Level / Summary Information:           NUN         USE         PESTI         PRO         CONTROL MEABURE: EXAMPLE EARNED FOR ALL AGRICULTURAL USE: NO REMAINING USES ALLOWED MALCON REAL INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIONE: INSECTIO		Number						
INN USE PEST PRO CONTROL MEASURE: BANNED PESTICIDE, EANNED FOR ALL AGRICULTURAL USE, NO REMAINING USES ALLOVED, MACID AREA PESSIONE HEAVED PESTICIDE, EANNED FOR ALL AGRICULTURAL USE, NO REMAINING USES ALLOVED, MACID AREA PESSIONE HEAVED PESSIONE HEAVED PESSIONE HEAVE			: 		Laural ( Current	non information .		
ANDEP ESTICICE. BANKED FOR ALL AGRICULTURAL USE. NO REMAINING USES     ALLOWED,     MACOR AREA     ALLOWED,     MACOR AREA     ALLOWED,     MACOR AREA     REASONS:     HIGH TOXICITY, PERSISTENCE IN ENVIRONMENT, BIOACCUMULATION,     ALTERNATIVES;     MARTINE,     MARTINE,     CONTROL NOLITIS ARE AVAILABLE     MARTINE FOODUCTS     MARTINE FOODUCTS     MARTINE FOODUCTS     MARTINE FOODUCTS     MARTINE FOODUCTS     MARTINE FOODUCTS     MARTINE LASS     MARTINE FOODUCTS     MARTINE LASS     MARTINE FOODUCTS     MARTINE     MARTINE FOOD     PESTI     MTC     SPECIFIED FOOD PRODUCTS     MARTINE FOR ANY AND FAR AREA     MARTINE	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Levei / Şumi</u>	nary mormation :		
Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REC         Area       Subject       Spece         Subject       Spece       Description         INO       TRNSP       MARIN         CLASS       H42ARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE POLLUTANT. PACKING GROUP: 11 - MEDIUM DANGER WHEN AI = 100-75%; 11 - MINOR DANGER WHEN = 75.1% (BOLD), UN NOS CPRE. 286, 289, 281, 281         PACK       :       :       11 - MERIATIONAL MARTIME DANGEROUS GOODS CODE (MDG CODE) Extraction Code: 1991         Common Name       :       Dieldrin       Entry Lipdate: 01.03.9         CAS Number <td:< td="">       60-57-1       .         Type       :       REG       Anea         Subject       Spec.       Description       Level / Summary information:         IND       FOOD       PESTI       WTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         IND       FOOD       PESTI       WTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         IND       Sobject       Spec.       Description       Level / Summary information:         IND       Sobject       Spec.       Description       Level / Summary inform</td:<>	HUN	USE	PESTI	PRO	BANNED PEST ALLOWED. MAJOR AREA: INSECTICIDE. REASONS: HIGH TOXICITY ALTERNATIVES MANY ALTERN Title	CIDE. BANNED FOR ALL AGRICU , PERSISTENCE IN ENVIRONMEN S: ATIVE PRODUCTS ARE AVAILABL OFFICIAL DOCUMENT OF WITH	T, BIOACCUMULATION. E. DRAWAL 801378/1966	SES JAN 1996
CAS Number       :       60-57-1         Type       :       REC         Area       Subject       Spec       Description       Level / Summary Information;         INO       TENSP       Area       Area       Subject       Spec       Description       Level / Summary Information;         INO       TENSP       Area       Area       Area       Subject       Subject </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Effective Date:</th> <th>1996</th>							Effective Date:	1996
CAS Number       :       60-57-1         Type       :       REC         Area       Subject       Spec       Description         Mo       TENSP       LASS       MAZARD CLASS: 6.1 = POISDNOUS SUBSTANCE. PP - SEVERE MARINE POLLUTANT. PACKING GROUP: I = MEDUM DANGER WHEN AI - 100-75%; III = MINOR DANGER WHEN AI - 100-75%; IIII = MINOR DANGER WHEN AI - 100-75%; IIIIII	Com	non Name		Dielo	irin			
Type       :       REC         Area       Subject       Special Description       Level / Summary Information ;         IMO       TENSP       MARIN       CLASS       MAZARD CLASS: 61 = P01000 SUBSTANCE. PP - SEVERE MARINE POLLUTANT. PACK         PACK       PACK       PACHONG GODUE : In MEDIUM DANGER WHEN P. 100-75%; III & MINGO DANGER WHEN P. PACK (SOLID) OR 75% (LOUDD), UN NOS 2782, 2985, 2986, 2761.       Dimedia Dangerous GODOS CODE (IMDG CODE) Betwarder_:       INTERNATIONAL MARITIME CODO (INTERNATIONAL MARITIME CODE) Betwarder_:       INTERNATIONAL MARITI			-	60-57	7-1			
Trins         Subject         Spec.         Describtion         Level / Summary Information :           INO         TRINSP LABEL         MARIN         CLASS         H4ZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE POLLUTANT. PACKING GROUP: II. + MEDIUM DANCER WHEN AI = 100-75% III. MINOR DANCER WHEN = 7519% (SOLUDO, UN NOS. 2752, 2956, 2956, 2956, 2956, 2957.           Itie								
IMO       TINSP LABEL PACK       MARIN LABEL PACK       CLASS HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE, PP - SEVERE MARINE POLLUTANT. PACING GROUP: II.= MEDUM DANGER WHEN AL = 100-75%; (III = MINOR DANGER WHEN = 75:19% (SOLID) OR 75%; (III = MINOR DANGER WHEN = 75:19% (SOLID) OR 75%; (III = MINOR DANGER WHEN = 75:19% (SOLID) OR 75%; (III = MINOR DANGER OW SCODE (IMDG CODE) Edmandes		Subject	Snec .		Level / Sumi	nary Information :		
LABEL       PACKING GROUP: II - MEDUM DANGER WHEN AI - 100-75%; III - MINDO DANGER WHEN - 75-19% (SLOUD) OR 75-7% (LIOUD), UN TO-7%; III - MINDO DANGER WHEN - 75-19% (SLOUD) OR 75-7% (LIOUD), UN TO-7%; III - MINDO DANGER WHEN - 75-19% (SLOUD) OR 75-7% (LIOUD), UN TO-7%; III - MINDO DANGER WHEN - 75-19% (SLOUD) OR 75-7% (LIOUD), UN TO-75%; III - MINDO DANGER WHEN - 1991         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         IND       FOOD       PEST         MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN Inte         Inte       :       THE PREVENTION OF FOOD ADULTERATION ACT 1954, AND P.F.A. RULES Reference_:         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Asservy       :       REG         Subject       Spec.       Description         Subject       Spec.       Description         ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL RESPONSABILITES ENCOMPAS: (A) ASSESSMENT OF MAXOR HAZARDS (CAUSES, NORTHER MORTHER SUBJECT SECOND FILE ENVIRONDENTI ACCIDENTS AND LIMMENT; (C) PROVISION OF RELEVANT FACTUARY INVERTING MATHAZARDS (CAUSES, NORTHER MORTHER SUBJEC	Area	<u>300/661</u>		Description	<u>Lever</u> / Ourn	nary momanon.		
Effective Date:       1991         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :	IMO	LABEL	MARIN	CLASS	PACKING GRO = 75-19% (SOLI	UP: II = MEDIUM DANGER WHEN A D) OR 75-7% (LIQUID). UN NOS. 27	N = 100->75%; III = MINOR DANGE (62, 2995, 2996, 2761.	ER WHEN AI
Effective Date:       1991         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :					Reference :	IMCOC*, 26-91, , 6222-8, 1991	Entry / Update ;	01.09.94
Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information.:       IND       FOOD       PESTI       MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         IND       FOOD       PESTI       MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         IND       FOOD       PESTI       MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         IND       Editation in the second and interval information in the second and informatin and information in the second and information in the						······································		1991
CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information.: IND FOOD PESTI MTC SPECIFIED FOOD PRODUCTS : 0.01-0.2 MG/MG INCL. ALDRIN, EXPRESSED AS DIELDRIN IIIte : THE PREVENTION OF FOOD ADULTERATION ACT 1954, AND P.F.A. RULEI 1955. Reference: GSRIN', 790 (E),., 1983 Entry / Lidente in 1956. Effective Date: 115.65.7 Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information.: IND MANUF SAFTY ROR ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THES NMOR RESPONSABILITIES BOFCOMPASS. (I), 435ESSMENT OF MAXOR MAZARD CIVED. THESE NMOR RESPONSABILITIES FOR COMPASS. (I), 435ESSMENT OF MAXOR MAZARDAS (CAUSES, COCURRENCE, FREQUENCY, (B) MEASURED AND RAUGH AND MICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE NMOR RESPONSABILITIES FOR COMPASS. (I), 435ESSMENT OF MAXOR HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE NMORTHS BEFORE COMMENCIAL, (D) NOTFICATION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNOW LEDGE AND SKILLS TO WORKERS, IN ORDER TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH, (d) PROVISION OF COMPETENT AUTHORITIES IN CABLE 1000 MAJOR ACCIDENTS (E) NOTFICATION OF THE COMPETENT AUTHORITIES IN CABLE 1000 MAJOR ACCIDENTS (E) NOTFICATION OF THE COMPETENT AUTHORITIES IN CABLE 1000 MAJOR ACCIDENTS (E) NOTFICATION OF AN ACTIVITES IN CABLES 1000 MAJOR ACCIDENTS SHOULD BE COPED WITH, (d) PROVISION OF COMPETENT AUTHORITIES IN CABLE 1000 MAJOR ACCIDENTS SHOULD BE COPED WITH, (d) PROVISION OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANST SUBST SUPPLY THE COMPETENT AUTHORITIES WITH INFORMATION REGARADING THE SHIMMENT. IIIE THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDOUS CHEMICAL RULES 1989 Betreance								
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information.:         IND       FOOD       PESTI       MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MG/KG INCL. ALDRIN, EXPRESSED AS DIELDRIN         Ittle			:					
Area         Subject         Spec.         Description         Level / Summary Information :           IND         FOOD         PESTI         NTC         SPECIFIED FOOD PRODUCTS : 0.01-0.2 MG/MG INCL. ALDRIN, EXPRESSED AS DIELDRIN           Ittle         ::         THE PREVENTION OF FOOD ADULTERATION ACT 1954, AND P.F.A. RULES           1955.		Numper	:		(-1			
IND       FOOD       PESTI       MTC       SPECIFIED FOOD PRODUCTS : 0.01-0.2 MGKG INCL. ALDRIN, EXPRESSED AS DIELDRIN         Ittle	Туре		:					
Itte:       THE PREVENTION OF FOOD ADULTERATION ACT 1954, AND P.F.A. RULE: 1955.         Reference_:       GSRIN*, 790 (E), ,, 1963       Entry / Update:       01.05.9         Effective Date:       15.05.7         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         IND       MANUF       RGR         SAFTY       RGR       ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESS         SUBTORE       RQR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDOUS CLEATER AND BE/NON MENTS         IMPRT       RQR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDOUS CLEATER AND POLYDED. THESS         SUBHE HEALTH AND EVYNEROMENTS: (B) MAJOR ACCIDENTS AND IMMIT       EVENTUAL IMPARMENT TO HUMAN HEALTH AND POLUTION OF THE EVINENMENT; (C) PROVISION OF RELEVANT FACTUAL KNOMLEDE AND SKILLS TO WORKERS IN ORDER 1         SUBHE HEALTH AND EVYNEROMENTAL SAFETY WHEN HANDLING ECOUMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENTS; (B) NOTFICATION OF THE COMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENTS; (B) PREPARATION OF AN ON SITE EMERGENCY PLAN AND TO PERSONS OT INFORMATION OF STEES TO THE COMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENT; (I) LABELLING OF CONTAINES AND TO CONTAINES BEFORE ECOMMENCING; (P) PREPARATION OF AN ON SITE EMERGENCY PLAN AND TO NOT SITE EME	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Şumr</u>	nary Information :		
Itte:       THE PREVENTION OF FOOD ADULTERATION ACT 1954, AND P.F.A. RULE: 1955.         Reference_:       GSRIN*, 790 (E), ,, 1963       Entry / Update:       01.05.9         Effective Date:       15.05.7         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         IND       MANUF       RGR         SAFTY       RGR       ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESS         SUBTORE       RQR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDOUS CLEATER AND BE/NON MENTS         IMPRT       RQR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDOUS CLEATER AND POLYDED. THESS         SUBHE HEALTH AND EVYNEROMENTS: (B) MAJOR ACCIDENTS AND IMMIT       EVENTUAL IMPARMENT TO HUMAN HEALTH AND POLUTION OF THE EVINENMENT; (C) PROVISION OF RELEVANT FACTUAL KNOMLEDE AND SKILLS TO WORKERS IN ORDER 1         SUBHE HEALTH AND EVYNEROMENTAL SAFETY WHEN HANDLING ECOUMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENTS; (B) NOTFICATION OF THE COMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENTS; (B) PREPARATION OF AN ON SITE EMERGENCY PLAN AND TO PERSONS OT INFORMATION OF STEES TO THE COMPETENT AUTHORITIES IN CASE ON MAJOR ACCIDENT; (I) LABELLING OF CONTAINES AND TO CONTAINES BEFORE ECOMMENCING; (P) PREPARATION OF AN ON SITE EMERGENCY PLAN AND TO NOT SITE EME	IND	FOOD	PESTI	MTC	SPECIFIED FOR	DD PRODUCTS : 0.01-0.2 MG/KG IN	ICL. ALDRIN. EXPRESSED AS DI	ELDRIN
Reference_:       GSRIN', 790 (E), , , 1983       Entr//Uldate:       01.05.9         Effective Date:       15.05.7         Common Name       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         IND       MANUF       ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL         SAFTY       ROR       ATENTY IN WHICH THIS FOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI         STORE       ROR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCUPRENCE, FREQUENCY; (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT, (C) PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDERTS AND THE ONGENTS; (E) NOTIFICATION OF FILE COMPETENT AUTHORITIES IN CASE O         MONTHS BEFORE COMMENT, (I) NOTIFICATION OF THE COMPETENT AUTHORITIES AND THOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EMERGENCY (PLAN AT TO HUMAN HEALTH AND POLLUTION OF THE COMPETENT AUTHORITIES AND THOW MAJOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EMERGENCY (PLAN AT TO HUMAN HEALTH AND POLLUTION OF INFORMATION TO PERSONS OUTSIDE         MONTHS BEFORE COMMENTICICITION OF THE COMPETENT AUTHORITIES AND THOW MAJOR ACCIDENT; (I) NOTIFICATION OF AN ON-SITE EMERGENCY (PLAN AT TO HUMAN HEALTH AND POLLUTION OF INFORMATION TO PERSONS OUTSIDE THE AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENT AUTHORITIES WITH INFORMATION AND MAJOR ACCIDENT; (I) PROVISION	-				<u>Title:</u>		ULTERATION ACT 1954, AND P.F	A. RULES
Effective Date:       15.05.7         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :					Reference ·		Entry / Lindate :	01.05.92
Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         IND       MANUF       ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL         SAFTY       ROR       Activitry in Which This Toxic And HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI         STORE       ROR       RESPONSABILITIES ENCOMPASS: (a) ASSESSMENT OF MAXOR HAZARDS (CAUSES, OCCUPIERS OF ROR RESPONSABILITIES COLONPASS: (a) ASSESSMENT OF MAXOR HAZARDS (CAUSES, OCCUPRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL       MPART       COCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL       MPART       COCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL       MPART       COCCURRENCE, ISONO COLLECT ON OF THE ENVIRONMENT (C) PROVISION OF COMPETENT AUTHORITIES IN ORDER TO ENVIRONMENT (C) PROVISION OF COMPETENT AUTHORITIES IN CABED         MAJOR ACCIDENTS SHOULD GE COMENTS SHOULD GO F THE COMPETENT AUTHORITIES IN CABED       MAJOR ACCIDENTS SHOULD OF THE COMPETENT AUTHORITIES IN CABED         TO HOW MAJOR ACCIDENTS SHOULD COUNCISION OF INFORMATION TO PERSONS OUTSION OF THE AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY         TO HOW MAJOR ACCIDENTS SHOULD OF A AMAJOR ACCIDENT; (I) LABELLING OF COMPETENT AUTHORITIES WITH INFORMATION REGARDING ACCIDENT; (I					HOITERSE	Connt , / 30 (L/, , , 1300		
CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Lavel / Summary Information :         IND       MANUF SAFTY       ROR ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI STORE         IND       MANUF STORE       ROR ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI STORE         IMPRT       ROR ROR       COCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT(); (C) PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SMULLS TO WORKERS IN ORDER T ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND TH FOREGOING CHEMICAL; (B) NOTIFICATION OF THE COMPETENT AUTHORTIES IN CASE O MAJOR ACCIDENTS; (E) NOTIFICATION OF THE COMPETENT AUTHORTIES IN CASE O MAJOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EMERGENCY PLAN A TO HOW MAJOR ACCIDENTS; SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT AUTHORTIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PERSONS OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINED AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, CHEMICAL AND TOXICCOLOGICAL DATA; (I) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMISSION OF SAFETY REPORTS TO THE COMPETENT AUTHORTIES, (IV) FOR THE IMPORT OF A HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUBSTANC		Alexandre		Diala				
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         IND       MANUF SAFTY STORE       Rog Rog Rog Rog Rog Rog Rog Rog Rog Rog	-							
Area       Subject       Spec.       Description       Level / Summary Information :         IND       MANUF SAFTY       ROR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI STORE         IND       MARNUF STORE       ROR       ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI STORE         IMPRT       ROR       CCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDER 1 ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND TH FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE O MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHORITIES IN MONTH'S BEFORE COMMENCING; (F)PREPARATION OF AN ON-SITE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PERSONS OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINED AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, CHEMICAL AND TOXICCOLOGICAL DATA; (I) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING THAZARDOUS CHEMICAL AND TOXICCOLOGICAL DATA; (I) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING THE SHIPMENT.         IIIte		Number	:		/-1			
IND       MANUF       RQR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL         SAFTY       RQR       ACTIVITY IN WHICH THES TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI         STORE       RQR       RESPONSABILITIES ENCOMPASS; (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES;         IMPRT       RQR       RESPONSABILITIES ENCOMPASS; (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES;         IMPRT       RQR       CCCURRENCE; FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT; (C)       PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDER:         ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND THE       ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND THE         FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE O       MAJOR ACCIDENTS; (E) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE O         MAJOR ACCIDENTS; CED NOTIFICATION OF AN ENTER MERGENCY PLAN AT       TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT         AUTHORITIES       WITH INFORMATION AND MEANS TO RESOND QUICKLY AND EFFICIENTY         TO ANY OFF-SITE EMERGENCY PLAN AT       THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINED         AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURES, PHYSICAL, CHEMICAL AND       TOXICOLOGICAL DATA; (I) PREPARATION OF A SHEET INCLUDING ANY         SIGNIFICANT INFORMATION REGARDING HAZAR	Туре		:	REG				
SAFTY       RGR.       ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESI         STORE       RGR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES,         IMPRT       RGR       OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT         EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT; (C)       PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE O         MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHORITIES IS CASE O       MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHORITIES IS AND TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PERSONS OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINED AS TO CLEARLY IDENTIFY CONTENTS. MANUFACTURERS, PHYSICAL, CHEMICAL AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMISSIOI OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE IMPORT OF A HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIPMENT.         JTHE       THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDOUS CHEMICAL RULES. 1989         BEFERE       GAZIN', 787, ,, 1989       Entry/Update : 01.09.3	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
	IND	SAFTY STORE		RQR	ACTIVITY IN WI RESPONSABIL OCCURRENCE EVENTUAL IMP PROVISION OF ENSURE HEAL FOREGOING C MAJOR ACCIDI MONTHS BEFO TO HOW MAJO AUTHORITIES TO ANY OFF-SI THE SITE, LIAB AS TO CLEARL TOXICOLOGIC/ SIGNIFICANT II OF SAFETY RE HAZARDOUS C AUTHORITIES	HICH THIS TOXIC AND HAZARDOL THES ENCOMPASS: (A) ASSESSM , FREQUENCY); (B) MEASURES TO ARMENT TO HUMAN HEALTH AN RELEVANT FACTUAL KNOWLEDO TH AND ENVIRONMENTAL SAFET HEMICAL; (D) NOTIFICATION OF ST ENTS; (E) NOTIFICATION OF ST SRE COMMENCING; (F)PREPARAT R ACCIDENTS SHOULD BE COPEI MITH INFORMATION AND MEANS TE EMERGENCY; (H) PROVISION LE TO BE AFFECTED BY A MAJOF Y IDENTIFY CONTENTS, MANUFANAL DATA; (J) PREPARATION OF A S IFORMATION REGARDING HAZAF PORTS TO THE COMPETENT AUT HEMICAL TO INDIA, IMPORTERS I WITH SPECIFIED INFORMATION R THE MANUFACTURE, STORAGE	JS SUBSTANCE MAY BE INVOLVI ENT OF MAJOR HAZARDS (CAUS D PREVENT ACCIDENTS AND LIN D POLLUTION OF THE ENVIRONI 3E AND SKILLS TO WORKERS IN Y WHEN HANDLING EQUIPMENT HE COMPETENT AUTHORITIES IS TO THE COMPETENT AUTHORITIES IS A CCIDENT; (I) LABELLING OF C CTURERS, PHYSICAL, CHEMICAL SAFETY DATA SHEET INCLUDING AD OF THIS SUBSTANCE AND SU THORITIES; (K) FOR THE IMPORT MUST SUPPLY THE COMPETENT.	ED. THESE SES, IIT MENT; (C) I ORDER TO IS AND THE N CASE OF TIES 3 Y PLAN AS PETENT FICIENTLY OUTSIDE ONTAINERS L AND 3 ANY BMISSION OF A
Effective Date: 27.11.8					<u> Heference :</u>	GAZIN', 787, , , 1989	<u>Entry / Update :</u>	01.09.92
							Effective Date:	27.11.89

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	non Name		Diele	drin			
CAS	Number	:	60-5	7-1			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	mary Information :		
ПА	USE USE	PESTI	PRO RQR		IELDRIN AS A PLANT PROTECTION P ITHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION		THER USES
				Reference ;	(TAMH*, , , , 1992	Entry / Update :	01.03.98
						Effective Date:	1992
Com	non Name		Diek	irin		······	
	Number		60-5				
			REG	·			
Type	Subject	5000			marv Information :		
<u>Area</u>	Subject	<u>Spec.</u>	Description	<u>Lever / Sumi</u>	<u>nary momalon .</u>		
JPN	GOODS	CONSM	MXL	CHROMATOGR (DIAPER COVE	D BE LESS THAN 30PPM (30UG/G) (AS IAPHY WITH ELECTRON CAPTURE DE R, UNDERWEAR, MIDDLE WEAR, OUT S AND HATS, BEDDING AND CARPET ISE. LAW FOR THE CONTROL OF HOUSI	TECTION) IN TEXTILE PROD TER-WEAR, NIGHTCLOTHES, S) AND WOOLEN YARN FOR	GLOVES,
				<u></u>	HARMFUL SUBSTANCES		
				<u>Reference :</u>	CHPHS*, , , , 1983	<u>Entry / Update :</u>	01.11.91
						Effective Date:	01.10.83
Comn	non Name	:	Dielo	Irin			
CAS	Number	:	60-57	7-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	Level / Sumr	nary Information :		
JPN	FOOD	PESTI	MRL	SPECIFIED PL# <u>Title:</u> Reference:	INT PRODUCTS : ND - 0.02MG/KG (INC FOOD SANITATION LAW OF JAPAN JPNFS", , , ,	LUDING DIELDRIN AND ALDF <u>Entry / Update :</u> <u>Effective Date:</u>	RIN) 01.05.94
Comn	non Name		Dielo	Irin			
CAS	Number		60-57	7-1			
Туре		:	REG	-			
Агөа	Subject	Spec.		Level / Sumr	nary Information :		
JPN	CLASS	<u></u>	CLASS	THIS SUBSTAN	CE AND ITS PREPARATIONS ARE DES	SIGNATED AS DELETERIOUS	÷
	LABEL SALE		ror Rstr	SUBSTANCES.	POISONOUS AND DELETERIOUS SU		
				Reference ;	JPPDL*	Entry / Update :	01.09.95
				<u></u>		Effective Date:	01.03.00
			Dielo			<u>Envento Malo.</u>	<u></u>
	non Name	:	-				
	Number	:	60-57	(-1	ಕ		
Туре	<b>-</b>	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<u>Description</u>	<u>Level / Sumn</u>	nary Information ;		
JPN	CLASS MANUF IMPRT USE		class Pro Pro Pro Pro	OF ITS DEGRAL BIOACCUMULA CONTINUOUSL BY ANY PERSO	CIFIED CHEMICAL SUBSTANCE (= A S DATION PRODUCTS, IS NOT EASILY D TES, AND WHICH MAY BE HARMFUL Y). THIS SUBSTANCE SHALL NOT BE N) WHO HAS NOT OBTAINED AUTHOR HICH THIS SUBSTANCE IS CONTAINE THE LAW CONCERNING THE EXAMI	EGRADABLE, WHICH TO HUMAN HEALTH WHEN IN MANUFACTURED, IMPORTED IISATION. NO ONE SHALL IMI ED. NATION AND REGULATION C	IGESTED D OR USED PORT ANY
				Beferrer	MANUFACTURE ETC. OF CHEMICAL		<b></b>
				<u>Reference :</u>	JPNCO*,,,,1981	Entry / Update ;	01.11.91
						Effective Date:	02.10.81

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	non Name		: 60-57		
	Number			-1	
Type	<b>-</b>	:	REG	t t - ( Overstein - t - t t	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :	
KEN	USE USE	AGRIC PESTI	RSTR RSTR	RESTRICTED TO TERMITE CONTROL AND BAN CONTROL. REASONS FOR THE CONTROL ACTI HAZARDS.	ION: ACTION TAKEN BECAUSE OF HEALTH
				Title: PEST CONTROL PRODUCTS B	OARD DECISION REF. PCPB/1/IV95 OF 22/4/85
				<u>Reference :</u> KENPC*, , , , 1985	Entry / Update : 1987
					Effective Date: FEB 1987
Comn	non Name		Dield	rin	
	Number		: 60-57	<b>'-1</b>	
Туре			REG		
Area	Subject	Spec.	Description	Level / Summary Information :	
<u> <u> </u></u>	<u>000/001</u>	<u></u>	<u></u>		
KEN	FOOD	PESTI	MRL	SPECIFIED FOOD PRODUCTS: 0.02-0.2 MG/KG.	
				Title : THE FOOD, DRUGS AND CHEM	MICAL SUBSTANCES (FOOD LABELLING,
				ADDITIVES AND STANDARDS) <u>Reference</u> : GSKEN*, 40, , 410, 1978	REGULATIONS, 1978 Entry / Update : 01.09.82
					Effective Date: 1978
			Distri	ludas	
	non Name		; Dield	m	
+	Number		: 60-57	V-1	
-	Number	:	REG		
CAS	Number <u>Şubject</u>	: <u>Spec.</u>	REG	Level / Summary Information :	
CAS Type		: <u>Spec.</u>	REG	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. This: REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, 5	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996.
CAS Type Area	<u>Şubject</u> USE MANUF IMPRT	: <u>Spec.</u>	REG <u>Description</u> RSTR RSTR RSTR	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. The REGULATION ON THE SUBSTA	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. <u>Entry / Update ;</u> 01.03.98
CAS Type Area	<u>Şubject</u> USE MANUF IMPRT	: <u>Spec.</u>	REG <u>Description</u> RSTR RSTR RSTR	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. This: REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, 5	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996.
CAS Type <u>Area</u> KOR	<u>Şubject</u> USE MANUF IMPRT		REG <u>Description</u> RSTR RSTR RSTR	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. This: REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, 1 Reference _: KORME*, No. 96-75, , , 1996	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. <u>Entry / Update ;</u> 01.03.98
CAS Type Area KOR	<u>Subject</u> USE MANU <del>F</del> IMPRT SALE		REG Description RSTR RSTR RSTR RSTR RSTR	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. <u>Title</u> : REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, B <u>Reference</u> : KORME*, No. 96-75, , , 1996 Irin	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. <u>Entry / Update ;</u> 01.03.98
CAS Type Area KOR Comn CAS	<u>Subject</u> USE MANU <del>F</del> IMPRT SALE		REG <u>Description</u> RSTR RSTR RSTR RSTR RSTR	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. <u>Title</u> : REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, B <u>Reference</u> : KORME*, No. 96-75, , , 1996 Irin	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. <u>Entry / Update ;</u> 01.03.98
CAS Type Area KOR	<u>Subject</u> USE MANU <del>F</del> IMPRT SALE		REG Description RSTR RSTR RSTR RSTR STR Dield : 60-57 REG	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. <u>Title</u> : REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, B <u>Reference</u> : KORME*, No. 96-75, , , 1996 Irin	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. <u>Entry / Update ;</u> 01.03.98
CAS Type Area KOR COMN CAS Type	<u>Subject</u> USE MANU <del>F</del> IMPRT SALE mon Name Number		REG Description RSTR RSTR RSTR RSTR STR Dield : 60-57 REG	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. Title: REGULATION ON THE SUBSTA OF MANUFACTURE, IMPORT, I Reference: KORME*, No. 96-75, , , 1996 Irin 7-1	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. Entry/Update: 01.03.98 Effective Date: 01.06.96 CIDE. ALL AGRICULTURAL USES PROHIBITED TTERED ONLY FOR NON-AGRICULTURAL NDUSTRY. CONSUMER: READY TO USE ANEAN TREATMENT FOR CONTROL OF REATMENT. SEWHERE OF LONG PERSISTENCE OF ROCARBON PESTICIDES REGISTRATION IS TES IN AGRICULTURAL LAND.
CAS Type Area KOR COMN CAS Type Area	<u>Subject</u> USE MANU <del>F</del> IMPRT SALE mon Name Number Subject	: Spec.	REG Description RSTR RSTR RSTR RSTR STR Dield : 60-57 REG	Level / Summary Information : THE USE OF DIELDRIN IS ALLOWED ONLY AS A INDUSTRIAL GOODS. Title	ANCES SUBJECT TO BAN OR RESTRICTION SALE AND USE, 1996. Entry / Update : 01.03.98 Effective Date: 01.06.96 Effective Date: 01.06.96 CIDE: ALL AGRICULTURAL USES PROHIBITED TERED ONLY FOR NON-AGRICULTURAL NDUSTRY. CONSUMER: READY TO USE ANEAN TREATMENT FOR CONTROL OF REATMENT. SEWHERE OF LONG PERSISTENCE OF ROCARBON PESTICIDES REGISTRATION IS

B-104				_			
Comi	mon Name	:	Dielo	irin			
CAS	Number	:	60-5	7-1			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
LTU	FOOD GOODS		ADI ADI		BLE DAILY INTAKE): 0.0001 MG/KG B.W.		
				<u>Title</u> :	RAW MATERIALS AND FOODSTUFFS - M CONTAMINANTS AND RADIONUCLIDS, 1		EVELS OF
				Reference :	LTUHS*, HN 54, , , 1995	Entry / Update :	01.04.98
						Effective Date:	15.04.95
Com	mon Name	:	Dielo	irin			
	Number		60-53	7-1			
Туре			REG				
Area	Subject	<u>Spec.</u>			nary Information ;		
7.000	000000		000010001				
LTU	USE MANUF IMPRT	PESTI PESTI PESTI	pro pro pro	(GOVERNMENT	DUCTION AND IMPORT OF DIELDRIN ARE TAL RULES FOR PRODUCTION, TRADE, TR HEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES	ANSPORTATION AND S	
				Reference :	LTUHS*, HN 63, , , 1996	Entry / Update :	01.04.98
						Effective Date:	01.04.97
			Dielo	luin.			
	non Name	:					
	Number	:	60-57	/-1			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summ	nary Information :		
MDG	USE SALE		PRO PRO	THE USE AND S	SALE OF DIELDRIN ARE SUSPENDED.		
				<u>Title</u> :	DECREE NO. 6255, 1993.		
				<u>Reference :</u>	MDGME*, Art. 1° AND 2°, , , 1993	Entry / Update :	01.05.98
						Effective Date:	30.11.93
Comr	non Name	:	Dielo	irin			
CAS	Number	:	60-57	7-1			
Туре		:					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
MEX	USE	AGRIC	PRO		GRICULTURAL PESTICIDE. REASONS FOR FHEALTH AND THE ENVIRONMENT (HIGH		
				<u>Title :</u>	MANUAL DE PLAGUICIDAS AUTORIZADO AUTHORIZED PESTICIDES FOR 1982)	)S PARA 1982 (MANUAL	. OF
				<u>Reference :</u>		Entry / Update :	1987
						Effective Date:	1982
Com	non Name		Dielo	lrin			
	Number	-	60-57				
_		•		-			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sumn</u>	nary Information :		
MEX	QA	AMBI	MPC		RECEIVING WATERS USED FOR DRINKING L TREATMENT AS WELL AS WITH DISINFE DIARIO OFICIAL		
				<u>Reference :</u>	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73

Elective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information: MEX AQ AMBI MPC 0.003 MG/L IN ESTUARIES Title : DIARIO OFICIAL Betrenze.: DOMENO ACH, 1167, 1973 Entry/L Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information; MEX AR OCC MXL ATANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 7.5MGAM FOR 15 MINUTES FOODERTHES A DAY WITHIN 1 HOUR. Title: INSTRUCTION No. 10 RELATED TO SECURITY AND H AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF COSMGAM MIST BE DESERVED F HOURS OR 7.5MGAM FOR 15 MINUTES FOOD THESE A DAY WITHIN 1 HOUR. Title: INSTRUCTION No. 10 RELATED TO SECURITY AND H AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATED TO SECURITY AND H AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATED TO SECURITY AND H AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATED TO SECURITY AND H AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATED TO DE SEGURITADE HIGHENE DE LOS CENTROS DE TR Beterance: DOMEX',, 1984 Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information; MLD USE PESTI PRO TIS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR COMTAINAND FEDERING AN ACTIVE INGREDIENT. THE REARDORS S CONTROL ACTION AND FOR BANING THE USE IN THE EVENCHENCENDE THE REARDORS INTEL. PESTI PRO COMMON TH THE EVENCHMENT AND THE LEVEL OF OLDCADUM FOOD-CHAIN EFFECTS ON TERRESTRIAL AND AQUATIC ORGANISMS TIME Effective Common Name : Dieldrin CAS Number : GO-57-1 Type : REG Area Subject Spec. Description Level / Summary Information; KIL USE MINUE PESTI PRO THE USE MANDER * ENTIPE * PESTI PRO COMUNATIONED * SECURISE DUSE FOR PLACE ON THE MARKET ALL PLANT PR SPRO COMINANCE * ENTIPE * PESTI PRO COMUNATIONE * ENTIPE * PESTI ************************************								
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information.;         MEX       AQ       AMBI       MPC       0.3 UQU IN COASTAL WATERS         Itte       :       Dialoffin       Reformance.;       DOMEX', 29 MCH, 1167, 1973       Entrock         Common Name       :       Dialoffin       CAS       Number       :       60-57-1         Type       :       REG       Area       Subject       Spec.       Description       Level / Summary Information.;         MEX       AQ       AMBI       MPC       0.003 MCU IN ESTUARIES       Iteration         Common Name       :       Dialofrin       Constraines:       DOMEX', 29 MCH, 1167, 1973       Entroc/Linear Entrice         Common Name       :       Dialofrin       Constraines:       DoMeX', 29 MCH, 1167, 1973       Entroc/Linear Entrice         Common Name       :       Dialofrin       Constraines:       Dialofrin       Constraines:         Common Name       :       Dialofrin       Evel / Summary Information;       Etectuar         MEX       AIR       OCC       MXL       AT any MORK', Case Where Tris Substrate to Secure Tris Prove Case Straines;       Information;         MEX	Сотп	non Name		; Dielo	irin			
Area       Subject       Spec.       Description       Level / Summary Information:         NEX       AO       AMBI       MPC       0.3 UG/L IN COASTAL WATERS         Title	CAS	Number		: 60-5	7-1			
Area       Subject       Spec.       Description       Level / Summary Information.:         NEX       AQ       AMBI       MPC       0.3 UG/L IN COASTAL WATERS         Itte	Type		:	REG				
Title: DIARIO OFICIAL         Befarence_:       DIMEX, 29 MCH., 1167, 1973         Entrot         Common Name       Entrot         Common Name       EDIeldrin         CAS Number       Sobject         Description       Level / Summary Information :         MEX       AQ         AMBI       MPC       Dieldrin         Common Name       Dieldrin         MEX       Any OCC         MIL       Any OCCC         MIL       MIL         Dieldrin		<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u> i	mary Information :		
Reference_:     DOMEX, 29 MCH, , 1167, 1973     Entrol/List       Common Name     :     Dieldrin     CAS Number     :     Betaches       CAS Number     :     60-57-1     Type     :     REG       Area     Subject     Speec     Description     Level / Summary Information :       MEX     AQ     AMBI     MPC     0.003 MGAL IN ESTUARIES       Title     :     DIARIO OFICIAL     Entro/List       Betrance_:     DOMEX, 29 MCH, , 1167, 1973     Entro/List       Common Name     :     Dieldrin     CAS Number     :       CAS Number     :     60-57-1     Type     :       Type     :     REG     Area     Subject     Speec       Area     Subject     Speec     Description     Level / Summary Information :       MEX     AIR     OCC     MXL     AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF       MEX     AIR     OCC     MXL     AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF       MEX     AIR     OCC     MXL     AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF       MEX     AIR     OCC     MXL     AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF       MEX     AIR     OCC     MXL     AT ANY WORKPLACE WHERE THIS SU	<b>IEX</b>	AQ	AMBI	MPC	0.3 UG/L IN CO	ASTAL WATERS		
Elective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Desartation Level / Summary Information : Nex AQ AMBI MPC 0.003 MG/L IN ESTUARIES Title : DIARIO OFICIAL Betrance : DIARIO OFICIAL Betrance : DIARIO OFICIAL Betrance : DIARIO OFICIAL Elective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information ; MEX AR OCC MXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, INSTRUCTION NO. 16 RELATED TO SECURITY AND HO HOURS OR 0.75MGAM6 FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, INSTRUCTION ON 0. 10, RELATIVO DE SEGURIDAD E HIGHEN DE LOS CENTROS DE TH Reference : DOMEX', ., 1984 Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information ; NLD USE PESTI PRO COMTAINED DELDRIN AS AN ACTIVE INGREDIENT. THE REAGONS S CONTROL ACTION AND FOR BANINGS THE USE IN THE REAGONS S DIME : PESTI PRO COMMANNE DELDRIN AS AN ACTIVE INGREDIENT. THE REAGONS S DIME : PESTI PRO COMTAINED DELDRIN AS AN ACTIVE INGREDIENT. THE REAGONS S DIME : PESTI PRO COMPANIES (DECOMPART AND FOR BANINGS THE USE IN THE REAGONS S DIME : PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AS PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AS MANUF PESTI PRO COMPANIES PESTI PRO COMPANIES PESTI PRO COMPANIES PESTI PRO					Thie:	DIARIO OFICIAL		
Elective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Desartation Level / Summary Information: MEX AQ AMBI MPC 0.003 MG/L IN ESTUARIES Title: DUARIO OFICIAL Betrance_: DUARIO OFICIAL Betrance_: DOMEX', 29 MCH, 1167, 1973 Entry/Li Elective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Desartation Level / Summary Information; MEX AR OCC MXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF HOURS OR 0.75MG/MG FOR 15 MINUTES FOUR TIMES A DAY WITH IN HOUR, Thte					Reference :	DOMEX*, 29 MCH., 1167, 1973	Entry / Update ;	01.10.82
CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information.: NEX AQ AMBI MPC 0.003 MG/LIN ESTUARIES Title : DIARIO OFICIAL Baterance : DOMEX', 28 MCH, 1167, 1973 Entry/LI Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information ; MEX AR OCC MXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MXXMUM PERMISSIBLE LEVEL OF 0.25MGAM5 ON ST BE DASRAD FO HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES A DOSENTY AND H HOURS OR 75MGAM5 FOR 15 MINUTES FOUNT TIMES DE TO DE SEGURITION NO. 10, RELATIVO DE SEGURITION TO .10, RELATIVO DE SEGURITION TIME THE DE LOS CENTROS DE TR Reference : DOMEX', ., 1984 Edity/J Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information ; NLD USE PESTI PRO COMTROL AND FOR BANNING THE USE IN THE EUROPEAN U PERSISTENT IN THE EUROPEAN							Effective Date:	27.06,73
CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information : MEX AQ AMBI MPC 0.003 MG/L IN ESTUARIES Title	Comn	non Name	<u> </u>	: Dielo				<u> </u>
Type       REG         Area       Subject       Spec.       Description       Level / Summary Information.:         MEX       AQ       AMBI       MPC       0.003 MG/L IN ESTUARIES         Title       Dialot OFICIAL       Beterance_i       DIARIO OFICIAL         Beterance_i       DOMEX', 29 MCH., 1167, 1973       Entry//I         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP         Type       :       Ifterment       Subject Spec.				. 60-5	7-1			
Area       Subject       Spec.       Description       Level / Summary Information :         MEX       AQ       AMBI       MPC       0.003 MGAL IN ESTUARIES         Itile			-					
MEX       AQ       AMBI       MPC       0.003 MG/L IN ESTUARIES         Itia		Subject	Spec.			mary Information :		
Ittle       DIARIO OFICIAL         Reference       DOMEX', 29 MCH, , 1167, 1973         Effective       Common Name         Common Name       :         Dieldrin         CAS Number       :         Goston       Level / Summary Information ;         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT ANN WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR         MEX       AIR         OCC       MXL         AT WORKPLACES (INSTRUCTIVO NO. 10, RELATED TO         Itelevel / Summary Information :         Type       :	<u>. 014</u>	0101000	<u></u>	200000000				
Beterance_:       DOMEX', 29 MCH, , 1167, 1973       Entry/Life         Common Name       :       Dieldrin       Effective         CAS Number       :       60-57-1       Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information ;         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25M (MAS MUST BE 0BSERVED F HOURS 06 07.5M (MAS PG 15 MINUTES FOUR TIMES A DAY WITH MINIT HOUR.         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25M (MAS MUST BE 0BSERVED F HOURS 06 07.5M (MAS PG 15 MINUTES FOUR TIMES A DAY WITH MINIT HOUR.         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25M (MAS MUST BE 0BSERVED F HOURS 06 TR 30 M (MIST BE 0DS CHTM) TH HOUR.         Ifte	IEX	AQ	АМВІ	MPC	0.003 MG/L IN I	ESTUARIES		
Effective Common Name CAS Number CAS Number CAS Number CAS Number CAS Number CAS Number CAS Spec. Description Level / Summary Information.: MEX AIR OCC MXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOP MAXIMUM PERMISSIBLE LEVEL OF 0.25MGAM MUST BE OBSERVED HOURS OR 0.75MGAM FOR 15 MINUTES FOUR TIMES A DAY WITHIN 1 HOUR. Title COMMON NO.10 RELATED TO SECURITY AND H AT WORKPLACES (INSTRUCTIVO NO. 10, RELATIVO DE SEGURIDAD E HIGIENE DE LOS CENTROS DE TM Relation CAS Number COMMON Name COMMON CO					<u>Title :</u>	DIARIO OFICIAL		
Common Name       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOR MAXIMUM PERMISSIBLE LEVEL OF 0.25MGAM3 MUST BE OBSERVED F HOURS OR 0.75MGAM2 FOR 15 MINUTES FOURT MES A DAY WITH IN 1 HOUR.         Title        INSTRUCTION NO.10 RELATED TO SECURITY AND H AVMORKPLACES (INSTRUCTION NO. 10, RELATIVO DE SEGURIDAD E HIGIENE DE LOS CENTROS DE TR <i>Beferance</i> .:       DOMEX*,, 1984         Common Name       Diekkrin       Contraining of the security on the security on the Arwa ORKPLACES (INSTRUCTION NO. 10, RELATIVO DE SEGURIDAD E HIGIENE DE LOS CENTROS DE TR <i>Beferance</i> .:       DOMEX*,, 1984         Common Name       Diekkrin       Contraining of the security on					<u>Reference :</u>	DOMEX", 29 MCH, , 1167, 1973	<u>Entry / Update :</u>	01.10.82
CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information ; MEX AIR OCC MIXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25MG/MG MUST BE OBSERVED F HOURS OR 0.75MG/MG FOR 15 MINUTES FOUR TIMES A DAY WITH IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO SECURITY AND IN 1 HOUR. If the INSTRUCTION NO.10 RELATED TO USE OR PLACE ON THE MARKET ALL PLANT PR SALE PESTI PRO IT IS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR 1 IS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR CONTROL ACTION AND FOR BANNING THE USE IN THE EUROPEAN U PERSISTENT IN THE ENVIRONMENT AND IT IS LIKELY TO BIOACCUM. FOOD-CHAIN REPECTS ON TERRESTRIAL AND AQUATC ORGANISMS If the PESTICIDES ACT, 1991. Relatence : Entro:// Effective Common Name : Dieldrin CAS Number : 60-57-1 Type : REG Area Subject Spec. Description Level / Summary Information .: NZL USE PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR MANUF PESTI PRO THE USE, MANU							Effective Date:	27.06.73
CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information.;         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED. STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25MGM3 MUST BE OBSERVED F HOURS OR 0.75MG/M3 FOR 15 MINUTES FOUR TIMES A DAY WITH INI 1 HOUR.         Ittle        INSTRUCTION NO.10 RELATED TO SECURITY AND M HOURS.         Ittle        INSTRUCTION NO.10 RELATED TO SECURITY AND M HOURS.         Ittle        INSTRUCTION NO.10 RELATED TO SECURITY AND M HOURS.         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         VEX       // Summary information.:       Its PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR CONTRINING DIEDRIM AS AN ACTIVE INGREDIENT. THE REASONS S CONTRINING DIEDRIM AS AN ACTIVE INGREDIENT. THE REASONS S CONTRINING DIEDRIM AS AN ACTIVE INGREDIENT. THE REASONS S CONTROL ACTION AND FOR BANNING THE USE IN THE EUROPEAN U PERSISTENT IN THE ENVIRONMENT AND THE USE IN THE EUROPEAN U PERSISTENT IN THE ENVIRONMENT AND AUAUTC ORGANISMS If the	Сотп	non Name	•	; Dielo	irin	<u> </u>		
Type       REG         Area       Subject       Spec.       Description       Level / Summary Information ;         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25MG/MS MUST BE OBSERVED F HOURS OR 0.75MG/MS FOR 15 MINUTES FOUR TIMES A DAY WITH IN 1 HOUR.         Iftie				60-5	7-1			
Area       Subject       Spec.       Description       Level / Summary Information :         MEX       AIR       OCC       MXL       AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STOF MAXIMUM PERMISSIBLE LEVEL OF 0.25MGAM3 MUST BE OBSERVED FHOURS OR 0.75MGAM3 FOR 15 MINUTES FOUR TIMES A DAY WITH INT 1 HOUR.         Iffle        INSTRUCTION NO.10 RELATED TO SECURITY AND H AT WORKPLACES. (INSTRUCTIVO NO.10, RELATIVO DE SEGURIDAD E HIGIENE DE LOS CENTROS DE TR Beterance .:       DOMEX*,, 1984         Common Name       :       Diekkrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         NLD       USE       PESTI         PRO       IT IS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR CONTAINING DIELDRIN AS AN ACTIVE INGREDIENT. THE REASONS S CONTROL ACTION AND FOR BANING THE USE IN THE EUROPEAN U PERSISTENT IN THE EVINFORMENT AND IT IS LIKELY TO BIOACCUMU FOOD-CHAIN EFFECTS ON TERRESTRIAL AND AQUATIC ORGANISMS If the	_							
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Common Name       :       Diekdrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         NLD       USE       PESTI       PRO       IT IS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR SALE         NLD       USE       PESTI       PRO       IT IS PROHIBITED TO USE OR PLACE ON THE MARKET ALL PLANT PR CONTAINING DIELDRIN AS AN ACTIVE INGREDIENT. THE REASONS S CONTROL ACTION AND FOR BANNING THE USE IN THE EUSE ON THE USE ON THE USE IN THE USE ON THE USE ACT, 1981.         Reference_:       ;;;;       Entry//S         Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information ;         NZL       USE       PESTI         MANUF       PESTI       PRO         MANUF       PESTI       PRO         MANUF       PESTI       PRO         MANUF       PESTI       PRO         MANUF       PESTI       PRO <tr< th=""><th></th><th></th><th></th><th></th><th>Reference ;</th><th>DOMEX*,,,,1984</th><th>Entry / Update :</th><th>01.12.91</th></tr<>					Reference ;	DOMEX*,,,,1984	Entry / Update :	01.12.91
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Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         NZL       USE       PESTI       PRO       THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN AR         MANUF       PESTI       PRO       SPECIALISED USE IS SUBJECT TO THE ISSUE OF A PERMIT. NO PERMIT. NO PERMIT.         IMPRT       PESTI       PRO       ISSUED. DIELDRIN WAS USED IN AGRICULTURE.					CONTAINING E CONTROL ACT PERSISTENT II FOOD-CHAIN E	IELDRIN AS AN ACTIVE INGREDIENT. 10N AND FOR BANNING THE USE IN 1 N THE ENVIRONMENT AND IT IS LIKEL FFECTS ON TERRESTRIAL AND AQU	THE REASONS SUPPORTIN THE EUROPEAN UNION ARE: Y TO BIOACCUMULATE AND	G THE DIELDRIN IS
Common Name       :       Dieldrin         CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         NZL       USE       PESTI       PRO       THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN ARI SPECIALISED USE IS SUBJECT TO THE ISSUE OF A PERMIT. NO PERMIMPRT         MANUF       PESTI       PRO       ISSUED. DIELDRIN WAS USED IN AGRICULTURE.					Reference;	,,,,	Entry / Update :	01.04.98
CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         NZL       USE       PESTI       PRO       THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN ARI         MANUF       PESTI       PRO       SPECIALISED USE IS SUBJECT TO THE ISSUE OF A PERMIT. NO PERMIT. NO PERMIT.         IMPRT       PESTI       PRO       ISSUED. DIELDRIN WAS USED IN AGRICULTURE.							Effective Date:	1981
CAS Number       :       60-57-1         Type       :       REG         Area       Subject       Spec.       Description         NZL       USE       PESTI       PRO       THE USE, MANUFACTURE, IMPORTATION AND SALE OF DIELDRIN ARI         MANUF       PESTI       PRO       SPECIALISED USE IS SUBJECT TO THE ISSUE OF A PERMIT. NO PERMIT. NO PERMIT.         IMPRT       PESTI       PRO       ISSUED. DIELDRIN WAS USED IN AGRICULTURE.	Comn	non Name		Dielo	Irin			
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	IZL.	MANUF	PESTI	PRO	SPECIALISED	USE IS SUBJECT TO THE ISSUE OF A		
<u>Reference :</u> NZLME*, 1989, , , 1989 <u>Entry / (</u>					<u>Reference _ :</u>	NZLME*, 1989, , , 1989	Entry / Update :	01,04.98
Effective							Effective Date:	1989

B-105

B-106 Dieldrin Common Name ; 60-57-1 CAS Number ; REG Type : Area Subject Spec. Description Level / Summary Information ; NZL USE CONTROL MEASURE: PESTI PRO WITHDRAWAL OF ALL REMAINING PRODUCTS, REGISTRATIONS CANCELLED, NO USES ALLOWED. MAJOR AREA: HORTICULTURAL AND STRUCTURAL TIMBER INSECTICIDE. REASONS: HUMAN HEALTH (ACUTE TOXICITY) AND ENVIRONMENTAL PERSISTENCE. ADDITIONAL INFORMATION: WAS SEVERELY RESTRICTED TO TIMBER TREATMENT AND BERRYFRUIT SOIL TREATMENTS ONLY IN JUNE 1964. Title GENERAL POLICY ON PHASE-OUT OF ORGANOCHLORINE PESTICIDES. NZLCB*,..., 1970 Reference : Entry / Update : **JAN 1996** APR 1970 Effective Date: Common Name Dieldrin ÷ CAS Number 2 60-57-1 Type ŝ REG <u>Area</u> Subject Spec. Description Level / Summary Information : ROM USE PESTI PRO THE USE OF DIELDRIN IS FORBIDDEN BECAUSE OF HIGH TOXICITY AND HIGH PERSISTENCE. DECISION NO. 36 CONCERNING THE INTERDICTION OF USE OF PESTICIDE Title BASED ON ALDRIN, DIELDRIN, ENDRIN AND CHLORDANE, 1972. ROMON*, No. 157, 25, 12, 1972 Reference : 01.03.98 Entry / Update : Effective Date: 1972 Dieldrin Common Name : CAS Number 60-57-1 2 Type REG : <u>Area</u> Subject Spec. Description Level / Summary Information : RUS AIR OCC MAÇ CLV: 0.01 MG/M3 (VAPOUR + AEROSOL) HAZARD CLASS: I CLASS Title Reference__: GOSTS*, 12.1.005, , , 1988 01.05.90 Entry / Update : Effective Date: 01.01.89 Dieldrin Common Name \$ _ CAS Number 60-57-1 đ Type REG 2 <u>Area</u> Subject <u>Spec.</u> Description Level / Summary Information : PROHIBITED FOR USE AS A PESTICIDE REASONS FOR THE CONTROL ACTION: HIGHLY RUS USE AGRIC PRO TOXIC: READILY ABSORBED THROUGH THE SKIN Title Reference ; OSUMH*, , , , Entry / Update : 01.08.88 Effective Date: Dieldrin Common Name 2 60-57-1 CAS Number : Type ÷ REG <u>Area</u> Subject Spec. Description Level / Summary Information : SVN USE PRO DIELDRIN HAS BEEN PROHIBITED SINCE 1982, CURRENTLY ON THE BASIS OF THE ACT ON POISONS. ACT ON POISONS, 1991. Title <u>Reference</u> ; SVNGY*, No. 13, , , 1991 Entry / Update : 01.03.98 Effective Date: 1991

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CAS	Number		: 60-57	7-1			
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<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
SWE	USE	PESTI	PRO	SUSPENDED B	ECAUSE OF ITS PERSISTENCE AND ENVIF	RONMENTAL IMPACT.	
				<u>Title</u> :	DECISION MADE BY THE FORMER NATIO CURRENTLY, THE NATIONAL CHEMICAL THE INTERIM REGULATIONS GIVEN IN TO PRODUCTS WHICH IN COMPLIANCE TO RULING CONCERNING PROHIBITIONS, R DISPENSATIONS OR REGISTRATION TH, OLDER PROVISIONS SHALL BE CONSIDE PURSUANT TO THE CORRESPONDING P	S INSPECTORATE ACC HE 1985 ACT ON CHEN POINT 3. STATES THA EGULATIONS, PERMIT AT WAS ADOPTED PU ERED TO HAVE BEEN 1	CORDING TO AICAL T "ANY "S, RSUANT TO ISSUED
				<u>Reference :</u>	SVENF*, 1985:426, 4, , 1985	Entry / Update :	01.02.92
						Effective Date:	1970
Comr	non Name	<u>_</u> _	Dielo	Irin			
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				<u>Title</u>	THE NATIONAL CHEMICALS INSPECTOR ACTIVE SUBSTANCES (PESTICIDES). KEI FÖRESKRIFTER OM VISSA AKTIVA ÄMNE	MIKALIEINSPEKTIONE	NS
				<u>Reference :</u>	KIFS**, 1994:15, , , 1994	Entry / Update :	01.01.96
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Туре	Number Subject	: <u>Spec.</u>	REG	-	nary Information :		
<b>Type</b> <u>Area</u>		: <u>Spec.</u> PESTI	REG	Level / Summ	<u>mary Information :</u> JCTS: 0.005-0.1 MG/KG (INCL. ALDRIN)		
	<u>Subject</u>		REG Description	Level / Summ	JCTS: 0.005-0.1 MG/KG (INCL. ALDRIN) THE NATIONAL FOOD ADMINISTRATION'S FOREIGN SUBSTANCES IN FOOD. STATE	INS LIVSMEDELSVERK	(s
<b>Type</b> <u>Area</u>	<u>Subject</u>		REG Description	Level / Summ	JCTS: 0.005-0.1 MG/KG (INCL. ALDRIN) THE NATIONAL FOOD ADMINISTRATION'S	INS LIVSMEDELSVERK	(s
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Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :		
UN	TRNSP LABEL PACK		CLASS RQR RQR	UN NO. 2761. APPLIES TO ORGANOCHLORINE PESTICIDE SUBSTANCE. PACKING GROUP: I = HIGH DANGER, SPEC TECHNICAL NAME WHICH SHALL SUPPLEMENT THE PRO THE ISO COMMON NAME, ANOTHER NAME LISTED IN TH CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2 SHALL BE TRANSPORTED IN ACCORDANCE WITH THE P THE PURPOSE OF DOCUMENTATION AND PACKAGE MAI NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL <b>Title</b> : UN ORANGE BOOK - DANGEROUS GOOD	IAL PROVISIONS: 61 = DPER SHIPPING NAME E "WHO RECOMMENDI ELINES TO CLASSIFICA .6.1.1); 109 = THIS SUB ROVISIONS OF 3.1.1.2; RKING, THE PROPER S NAME (SEE 3.1.2.6.1).	THE SHALL BE ED ATION" OR STANCE 274 = FOR
				Reference : RTDGFK, 10th rev. ed., , , 1997	Entry / Update :	01.04.98
					Effective Date:	01.01.99
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		0000.	<u>pescription</u>	<u>Level, r Gunnary mightaton .</u>		
	EXPAT IMPRT		RQR RQR	PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WAS THIS CONVENTION. THE GENERATION AND THE TRANSE HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. E ALLOWED ONLY IF THE EXPORTING STATE CANNOT DIS THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECY COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZA NOTIFICATION BY THE COMPETENT AUTHORITY OF THE CONSENT BY THE COMPETENT AUTHORITY OF THE IMPL TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAG AND PREVENT THE IMPORT OF HAZARDOUS WASTES IN IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SO WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBO PACKAGED, LABELLED AND TRANSPORTED IN CONFORM <b>Title:</b> BASEL CONVENTION ON THE CONFORM	CUNDARY MOVEMEN XPORTATION OF SUCH POSE THE WASTE PRO CLING BY THE IMPORT ROUIS WASTES IS SU EEXPORTING COUNTRY. EA ORTING COUNTRY. EA Y OF ADEQUATE DISPO SEMENT OF HAZARDO THAS REASON TO B UND MANNER. HAZAR UNDARY MOVEMENT	T OF HWASTES IS OPERLY OR TING BJJECT TO IY AND TO ICH PARTY DSAL US WASTES DELIEVE THA DOUS ARE TO BE
				MOVEMENTS OF HAZARDOUS WASTES	AND THEIR DISPOSAL	, 1989.
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CAS Type		: ; <u>Spec.</u>	60-57 REG	MOVEMENTS OF HAZARDOUS WASTES <u>Reference</u> : UNSBC*, , , , 1989 Irin	AND THEIR DISPOSAL, Entry / Update ;	, 1989. 01.04.98
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CAS Type Area	Number Subject	<u>Spec.</u>	60-57 REG Description	MOVEMENTS OF HAZARDOUS WASTES <u>Reference</u> : UNSBC*, , , , 1989 Irin 7-1 <u>Level / Summary Information :</u>	AND THEIR DISPOSAL Entry / Update ; Effective Date: MICAL, IF DISCARDED ZARDOUS WASTES RI OF THIS CHEMICAL L , OR AN INNER LINER ASTE IF DISCARDED UI TAKEN (40 CFR 261.338 I RECOVERY ACT: DISC FF-SPECIFICATION SP	, 1989. 01.04.98 05.05.92 05.05.92 05.05.92 05.05.92 EGULATION ABELED AS R EMOVED SNLESS E). CARDED
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CAS Type Area JSA Comn CAS	Number Subject WASTE STORE TRNSP	<u>Spec.</u> INDST REMOV	60-57 REG <i>Description</i> CLASS ROR ROR Dield 60-57	MOVEMENTS OF HAZARDOUS WASTES Reference : UNSBC*, , , , 1989 Irin 7-1 ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HA ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE ACUTELY HAZARDOUS AND REMAINING IN A CONTAINEF FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WA TRIPLE RINSING OR OTHER CLEANING MEASURES ARE • <i>Title</i> : RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS, O CONTAINER RESIDUES, AND SPILL RESI <i>Beterence</i> : CFRUS*, 40, 261, 33, 1990	AND THEIR DISPOSAL Entry / Update : Effective Date: Effective Date: MICAL, IF DISCARDED, ZARDOUS WASTES RI COT THIS CHEMICAL A, OR AN INNER LINER ASTE IF DISCARDED UI TAKEN (40 CFR 261.33E I RECOVERY ACT: DISC FF-SPECIFICATION SP IDUES THEREOF. Entry / Update :	, 1989. 01.04.98 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 01.01.92
CAS Type Area JSA Comn CAS Type	Number Subject WASTE STORE TRNSP	Spec. INDST REMOV	60-57 REG <i>Description</i> CLASS ROR ROR Dield 60-57 REG	MOVEMENTS OF HAZARDOUS WASTES Reference : UNSBC*, , , , 1989 Irin 7-1 Level / Summary Information : ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HA ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE ACUTELY HAZARDOUS AND REMAINING IN A CONTAINEE FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WA TRIPLE RINSING OR OTHER CLEANING MEASURES ARE : Ittle: RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS, O CONTAINER RESIDUES, AND SPILL RESI Reference _: CFRUS*, 40, 261, 33, 1990 Irin 7-1	AND THEIR DISPOSAL Entry / Update : Effective Date: Effective Date: MICAL, IF DISCARDED, ZARDOUS WASTES RI COT THIS CHEMICAL A, OR AN INNER LINER ASTE IF DISCARDED UI TAKEN (40 CFR 261.33E I RECOVERY ACT: DISC FF-SPECIFICATION SP IDUES THEREOF. Entry / Update :	, 1989. 01.04.98 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 01.01.92
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CAS Type Area JSA Comn CAS	Number Subject WASTE STORE TRNSP	Spec. INDST REMOV : : Spec. INDST EMI	60-57 REG Description CLASS ROR ROR Dield 60-57 REG Description	MOVEMENTS OF HAZARDOUS WASTES Reference : UNSBC*, , , , 1989 Irin 7-1 ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HA ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDU ACUTELY HAZARDOUS AND REMAINING IN A CONTAINEF FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WA TRIPLE RINSING OR OTHER CLEANING MEASURES ARE Title: RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS, O CONTAINER RESIDUES, AND SPILL RESI Reference : CFRUS*, 40, 261, 33, 1990 Irin 7-1 1 (0.454); SUMMARY - RELEASES OF THIS HAZARDOUS S TO OR GREATER THAN ITS REPORTABLE QUANTITY (RQ SUBJECT TO REPORTING TO THE NATIONAL RESPONSE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPE RQ IS SUBJECT TO CHANGE	AND THEIR DISPOSAL Entry / Update : Effective Date: Effective Date: AND THEIR DISCARDED, ZARDOUS WASTES RI COT THIS CHEMICAL L A, OR AN INNER LINER ASTE IF DISCARDED UI TAKEN (40 CFR 261.33E RECOVERY ACT: DISC FF-SPECIFICATION SP IDUES THEREOF. Entry / Update : Effective Date: UBSTANCE, IN QUANTI ), REPORTED AS ¢LBS CENTER UNDER THE INSATION, AND LIABILI	, 1989. 01.04.98 05.05.92 05.05.92 05.05.92 EGULATION ABELED AS RAMOVED NLESS E). CARDED ECIES. 01.01.92 1980

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<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Summary Information :		
USA	AQ		RQR	; SUMMARY - THIS SUBSTANCE IS INCLUDED ON A LIST RE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQU EFFLUENT LIMITATIONS. <u>Title</u> : CLEAN WATER ACT (WATER QUALITY ACT GUIDELINES)	JIRING MAXIMUM DA	ILY
				Reference : XCODE*, 33, , 1314, 1990	Entry / Update :	01.11.9
					Effective Date:	1981
Com	non Name		Dielo	Jrin		
	Number		: 60-57			
Туре		:		· ·		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Summary Information :		
USA	AQ AQ	emi Indst	RQR RQR	; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILIT AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM T AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FI OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORD. AND 304(B)(2) OF THE CLEAN WATER ACT. <u>Title</u> : 65 TOXIC POLLUTANTS; CLEAN WATER AC POLLUTANTS	ORGANISMS, AND TI TOXIC POLLUTANT S THE APPLICATION OF OR THE APPLICABLE ANCE WITH SECTION CT, SECTION 307A-TC	HE NATUR SHALL BE THE BEST CATEGOP 301(B)(2)( DXIC
				<u>Reference</u> : CFRUS*, 40, 401, 15, 1990	<u>Entry / Update :</u>	01.10.91
					Effective Date:	1979
Comn	поп Name		Dielo	tria		
				41 161		
	Number		: 60-57			
	Number	:				
CAS	Number	: <u>Spec.</u>	; 60-57 REG			
CAS Type Area	Number	<i><u>Spec.</u> Emi GRND MARIN</i>	; 60-57 REG	7-1 Level / Summary Information : 1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T <u>Title</u> ; REPORTABLE QUANTITIES OF HAZARDOU	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT	NOT BE S OR EP WATER ES
CAS Type Area	Number Subject AQ	EMI GRND	; 60-57 REG <u>Description</u> RQR RQR	7-1 Level / Summary Information : 1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS : WHICH MAY AFFECT NATURAL RESOURCES BELONGING T	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT	NOT BE S OR EP WATEF ES. EAN WATE
CAS Type Area	Number Subject AQ	EMI GRND	; 60-57 REG <u>Description</u> RQR RQR	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Title; REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT JS SUBSTANCES; CL	NOT BE S OR EP WATEF ES. EAN WATE
CAS Type Area JSA	Number Subject AQ	EMJ GRND MARIN	; 60-57 REG <u>Description</u> RQR RQR	7-1 Level / Summary Information : 1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T <u>Title</u>	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT JS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
CAS Type Area USA	Number Subject AQ AQ AQ	EMJ GRND MARIN	60-57 REG <u>Description</u> RQR RQR RQR	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Title: REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311 Reference _: CFRUS*, 40, 117, 3, 1991  Irin	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT JS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
CAS Type Area USA Comm CAS	Number Subject AQ AQ AQ	EMJ GRND MARIN	ROR ROR ROR ROR ROR	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Title: REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311 Reference _: CFRUS*, 40, 117, 3, 1991  Irin	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT JS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
CAS Type Area USA	Number Subject AQ AQ AQ	EMJ GRND MARIN	: 60-57 REG <u>Description</u> RQR RQR RQR : Dield : 60-57 REG	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Title: REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311 Reference _: CFRUS*, 40, 117, 3, 1991  Irin	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT JS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATER ES. EAN WATE! 01.09.91
CAS Type Area USA Comn CAS Type	Number Subject AQ AQ AQ NON Name Number	EMI GRND MARIN	: 60-57 REG <u>Description</u> RQR RQR RQR : Dield : 60-57 REG	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ; WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Title: REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311 Reference _: CFRUS*, 40, 117, 3, 1991  Irin 7-1	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE IO THE UNITED STAT JS SUBSTANCES; CLI <u>Entry / Update :</u> <u>Effective Date</u> ; RAILCAR. NOT LIMITE ) PASSENGER VESSE CLASSIFIES THOSE M JGRATED AS HAZARI LABELING, AND TRAM	NOT BE S OR EP WATEF ES. 01.09.9 1986 1986 ED IN ELS ON AN MATERIALS ISPORT
CAS Type Area USA Comm CAS Type Area	Number Subject AQ AQ AQ AQ Mon Name Number Subject TRNSP PACK	EMI GRND MARIN	GO-57 REG <u>Description</u> RQR RQR RQR Dleid GO-57 REG <u>Description</u> PRMT CNTRL	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS : WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Itile	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT IS SUBSTANCES; CLI Entry / Update : Effective Date; DASSENGER VESSE CLASSIFIES THOSE M SIGNATED AS HAZARI LABELING, AND TRAM D TRANSPORT OF TH PART 172-HAZARDOI	NOT BE S OR EP WATEF ES. EAN WATE 01.09.9 1986 1986 ED IN ELS ON AN IATERIALS DOUS ISPORT HOSE US
CAS Type Area USA Comm CAS Type Area	Number Subject AQ AQ AQ AQ Mon Name Number Subject TRNSP PACK	EMI GRND MARIN	GO-57 REG <u>Description</u> RQR RQR RQR Dleid GO-57 REG <u>Description</u> PRMT CNTRL	7-1  Level / Summary Information :  1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTIO ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS : WHICH MAY AFFECT NATURAL RESOURCES BELONGING T Ittle: REPORTABLE QUANTITIES OF HAZARDOU ACT, SECTION 311 Reference _: CFRUS*, 40, 117, 3, 1991  Irin 7-1  Level / Summary Information :  NOT LIMITED IN PASSENGER AIRCRAFT AND PASSENGER CARGO AIRCRAFT. MAY BE TRANSPORTED IN CARGO AND BELOW DECK.; SUMMARY - THIS REGULATION LISTS AND O WHICH THE DEPARTMENT OF TRANSPORTED IN CARGO AND BELOW DECK.; BUMMARY - THIS REGULATION HAS DES MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, I VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AN HAZARDOUS MATERIALS.  Title: HAZARDOUS MATERIALS REGULATIONS, F	ITITIES GIVEN SHALL THE UNITED STATE ZONE, OR OUTER DE TO THE UNITED STAT IS SUBSTANCES; CLI Entry / Update : Effective Date; DASSENGER VESSE CLASSIFIES THOSE M SIGNATED AS HAZARI LABELING, AND TRAM D TRANSPORT OF TH PART 172-HAZARDOI	NOT BE S OR EP WATEF ES. EAN WATE 01.09.9" 1986 1986 ED IN LS ON AN IATERIALS DOUS ISPORT HOSE US

Comi	mon Name	<u>ب</u> ا	: Dielo	Jrin		
CAS	Number	I	: 60-5	7-1		
Туре		:	REC			
<u>Area</u>	Subject	<u>Spec.</u>		Level / Summary Information :		
JSA	SAFTY USE	000	MXL	450 MG/M3		
	USE	occ	MXL	Title: POCKET GUIDE TO CHEMICAL HAZARDS		
				Reference : XPHPAW, 90, 117, 90, 1990	Entry / Update ;	01.10.91
					Effective Date:	JUN 199
Comr	non Name		Dielo	drin		
	Number	•	60-57			
Туре			REG			
Area	Subject	Spec.		Level / Summary Information ;		
1100	<u>Outres</u>	0000	Description	Lever / Sommary monnauon .		
				THE SUBSTANCE IS BANNED FOR USE. IN JUNE 1972, EPA C REGISTRATIONS OF PRODUCTS CONTAINING DIELDRIN EXC NURSERY DIPPING OF ROOTS AND TOPS OF NON-FOOD PL WOOLEN TEXTILE AND CARPETS. HEARINGS BEGINNING IN CANCELLATIONS, RESULTED IN THE CANCELLATION OF ALL DIELDRIN EXCEPT FOR TERMITE CONTROL. IN 1983, EPA RE TOXICOLOGY AND EXPOSURE DATA TO PERFORM A COMPL TERMITICIDE USES. IN MAY 1987, THE SOLE MANUFACTURE CANCELLATIONS OF THE TERMITICIDE USE. NO REMAINING MAJOR AREA: FOR CONTROL OF INSECT PESTS ON A VARIETY OF FRUIT A CROPS, AROUND HOUSEHOLDS AND AS A SOIL INSECTICIDE REASONS: DIELDRIN HAS CAUSED LIVER TUMORS IN MICE AND MAY PH RISK OF CHRONIC LIVER EFFECTS TO OCCUPANTS OF TRE/ ALSO EXTREMELY TOXIC TO AQUATIC ORGANISMS AND BIR AND BIOACCUMULATES AND MAY HAVE THE POTENTIAL TO WATER.	CEPT FOR TERMITE ANTS AND MOTH-F I 1974, AS WELL AS PRODUCTS CONT EQUESTED ADDITH LETE RISK ASSESS ER REQUESTED VO GUSES ALLOWED. AND VEGETABLE C E. OSE A SIGNIFICAN ATED BUILDINGS. IDS. DIELDRIN IS P	PROOFING C S VOLUNTAF FAINING ONAL MENT OF DLUNTARY ROPS, FIELU T HEALTH DIELDRIN IS VERSISTENT
				ALTERNATIVES: DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANO <u>Reference</u> : FEREAC, 54, , 8814, 1989	G, 1974 AND CHAPA CEL REGISTRATION <i>Entry / Update :</i>	Man N, 1989. Jan 1996
				DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAR CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANO <u>Reference</u> : FEREAC, 54, , 8814, 1989	G, 1974 AND CHAPN CEL REGISTRATIO	MAN N, 1989.
	non Name			DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAR CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANC <u>Reference</u> : FEREAC, 54, , 8814, 1989	G, 1974 AND CHAPA CEL REGISTRATION <i>Entry / Update :</i>	Man N, 1989. Jan 1996
CAS	non Name Number	:	60-57	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANC <u>Reference</u> : FEREAC, 54, , 8814, 1989	G, 1974 AND CHAPA CEL REGISTRATION <i>Entry / Update :</i>	Man N, 1989. Jan 1996
		:	60-57 REG	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAR CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CAN <u>Reference</u> : FEREAC, 54, , 8814, 1989 Irin 7-1	G, 1974 AND CHAPA CEL REGISTRATION <i>Entry / Update :</i>	Man N, 1989. Jan 1996
CAS Type		: : <u>Spec.</u>	60-57 REG	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANC <u>Reference</u> : FEREAC, 54, , 8814, 1989	G, 1974 AND CHAPA CEL REGISTRATION <i>Entry / Update :</i>	Man N, 1989. Jan 1996
CAS	Number	:	60-57 REG	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAR CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CAN <u>Reference</u> : FEREAC, 54, , 8814, 1989 <b>Inn</b> <b>7-1</b> <u>Level / Summary Information</u> : ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHEMIC TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZAR ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OF FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE TRIPLE RINSING OR OTHER CLEANING MÉASURES ARE TAKI <u>Jitte</u> : RCRA-RESOURCE AND CONSERVATION REC COMMERCIAL CHÉMICAL PRODUCTS, OFF-S CONTAINER RESIDUES, AND SPILL RESIDUE	3, 1974 AND CHAPA CEL REGISTRATIO Entry / Update : Effective Date; CAL, IF DISCARDED, ROUS WASTES RI THIS CHEMICAL L R AN INNER LINER E IF DISCARDED UI E IF DISCARDED UI E N (40 CFR 261.335 COVERY ACT: DISC SPECIFICATION SPI ES THEREOF.	AAN N, 1989. JAN 1996 <b>1974</b> <b>1974</b> , MUST BE EGULATIONS ABELED AS R EMOVED NLESS E). CARDED ECIES,
CAS Type trea	Number Subject WASTE STORE	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> ::::::::::::::::::::::::::::::::::::	AL, IF DISCARDED, Entry / Update : Effective Date: Effective Date: THIS CHEMICAL L EN (40 CFR 261.33E COVERY ACT: DISC SPECIFICATION SPI ES THEREOF. ENTY / Update :	MAN N, 1989. JAN 1996 <b>1974</b> 
CAS Type Irea	Number Subject WASTE STORE	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAR CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CAN <u>Reference</u> : FEREAC, 54, , 8814, 1989 <b>Inn</b> <b>7-1</b> <u>Level / Summary Information</u> : ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHEMIC TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZAR ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OF FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE TRIPLE RINSING OR OTHER CLEANING MÉASURES ARE TAKI <u>Jitte</u> : RCRA-RESOURCE AND CONSERVATION REC COMMERCIAL CHÉMICAL PRODUCTS, OFF-S CONTAINER RESIDUES, AND SPILL RESIDUE	3, 1974 AND CHAPA CEL REGISTRATIO Entry / Update : Effective Date; CAL, IF DISCARDED, ROUS WASTES RI THIS CHEMICAL L R AN INNER LINER E IF DISCARDED UI E IF DISCARDED UI E N (40 CFR 261.335 COVERY ACT: DISC SPECIFICATION SPI ES THEREOF.	AAN N, 1989. JAN 1996 <b>1974</b> <b>1974</b> , MUST BE EGULATIONS ABELED AS R EMOVED NLESS E). CARDED ECIES,
CAS Type Mr8a ISA	Number Subject WASTE STORE	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> : CONSOLIDATED ALDRIN/DIELDRIN HEARING CHEMICAL CO.: NOTICE OF INTENT TO CANC <u>Reference</u> : FEREAC, 54, , 8814, 1989 Inn 7-1 Level / Summary Information : ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CHEMIC TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZAF ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OF FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKI <u>Title</u> : RCRA-RESOURCE AND CONSERVATION REG COMMERCIAL CHEMICAL PRODUCTS, OFF-S CONTAINER RESIDUES, AND SPILL RESIDUE <u>Reference</u> : CFRUS*, 40, 261, 33, 1990	AL, IF DISCARDED, Entry / Update : Effective Date: Effective Date: THIS CHEMICAL L EN (40 CFR 261.33E COVERY ACT: DISC SPECIFICATION SPI ES THEREOF. ENTY / Update :	MAN N, 1989. JAN 1996 <b>1974</b> 
CAS Type Maa ISA Comn	Number Subject WASTE STORE TRNSP	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR ROR	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> ::::::::::::::::::::::::::::::::::::	AL, IF DISCARDED, Entry / Update : Effective Date: Effective Date: THIS CHEMICAL L EN (40 CFR 261.33E COVERY ACT: DISC SPECIFICATION SPI ES THEREOF. ENTY / Update :	MAN N, 1989. JAN 1996 <b>1974</b> 
CAS Type Maa ISA Comn	Number Subject WASTE STORE TRNSP	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR ROR Dield	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> ::::::::::::::::::::::::::::::::::::	AL, IF DISCARDED, Entry / Update : Effective Date: Effective Date: THIS CHEMICAL L EN (40 CFR 261.33E COVERY ACT: DISC SPECIFICATION SPI ES THEREOF. ENTY / Update :	MAN N, 1989. JAN 1996 <b>1974</b> 
CAS Type Mea ISA Comn CAS	Number Subject WASTE STORE TRNSP	: <u>Spec.</u> INDST	60-57 REG <i>Description</i> CLASS ROR ROR Dield 60-57 REC	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> ::::::::::::::::::::::::::::::::::::	AL, IF DISCARDED, Entry / Update : Effective Date: Effective Date: THIS CHEMICAL L EN (40 CFR 261.33E COVERY ACT: DISC SPECIFICATION SPI ES THEREOF. ENTY / Update :	MAN N, 1999. JAN 1996 <b>1974</b>
CAS Type MBB SA Comn CAS Type	Number Subject WASTE STORE TRNSP	: Spec. INDST REMOV	60-57 REG <i>Description</i> CLASS ROR ROR Dield 60-57 REC	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS <u>Title</u> ::::::::::::::::::::::::::::::::::::	AL, IF DISCARDED, Entry / Update : Effective Date; Effective Date; THIS CHEMICAL L R AN INNER LINER E IF DISCARDED UI EN (40 CFR 261.33E COVERY ACT: DISC COVERY ACT: DISC COVERY ACT: DISC SPECIFICATION SP ES THEREOF. Entry / Update : Effective Date: HIS THRESHOLD LI GIENE AS A GUIDE H HAZARDS.	MAN N, 1989. JAN 1998 <b>1974</b> , MUST BE EGULATION: ABELED AS R EMOVED NLESS E). CARDED ECIES, 01.01.92 <b>1980</b> IMIT VALUE LINE OR
CAS Type Maa SA Comn CAS Type	Number Subject WASTE STORE TRNSP	Spec. INDST REMOV	60-57 REG <i>Description</i> CLASS ROR ROR Dield 60-57 REC <i>Description</i>	DIAZINON, MALATHION, CHLORPYRIFOS, ENDOSULFAN, CAP CYPERMETHRIN, PROPOXUR, ISAZOFOS, PYRETHRINS Title	AL, IF DISCARDED, Entry / Update : Effective Date; Effective Date; THIS CHEMICAL L R AN INNER LINER E IF DISCARDED UI EN (40 CFR 261.33E COVERY ACT: DISC COVERY ACT: DISC COVERY ACT: DISC SPECIFICATION SP ES THEREOF. Entry / Update : Effective Date: HIS THRESHOLD LI GIENE AS A GUIDE H HAZARDS.	MAN N, 1989. JAN 1999 <b>1974</b> BEGULATION: ABELED AS R EMOVED NLESS E). CARDED ECIES, 01.01.92 <b>1980</b> IMIT VALUE LINE OR

Сот	mon Name		Dielo	irin			
CAS	Number		60-57	7-1			
Туре	•	: RI					
Area	Subject	Spec.	Description	<u>Level / Sum</u>	mary Information ;		
USA AQ GRN Monit			MXL	LAND BASED I AN ANALYSIS WATER TAKEN WHEN GROUN PER YEAR 40	HAZARDOUS WASTE DISPOSAL OF ALL THE CONSTITUENTS OF N FROM WELLS SURROUNDING ID-WATER CONTAMINATION IS F CFR 264. WHEN A LISTED CONS' O VALUE MUST BE SET IN COMPI STATED. LIST (PHASE 1) OF HAZARDO	OR GROUND-WATER MONITORING UNITS. THIS FINAL RULE WILL RE THIS LIST BE PERFORMED ON TH TH OSE UNITS. THIS ANALYSIS T/ GRST DETECTED, AND THEN AGA TITUENT IS FOUND TO BE PRESE LIANCE WITH 40 CFR 264.98(H)(2) US CONSTITUENTS FOR GROUND CLUDING MAXIMUM CONCENTRAT	QUIRE THA HE GROUND AKES PLACI IN ONCE NT A UNLE SS D-WATER
				Reference_:	CFRUS*, 40, 264, , 1990	Entry / Update ;	01.09.91
						Effective Date:	1987
Com	mon Name		Dield	rin			
CAS	Number	:	60-57	/-1			
Туре	ł	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	mary Information :		
NHO	AQ AQ	DRINK PESTI	gl Gl	0.03 UG/L. APP DRINKING-WA		CHEMICAL OF HEALTH SIGNIFIC.	ANCE IN
				<u>Titie</u> :	WHO GUIDELINES FOR DRINK	(ING-WATER QUALITY, 1993.	
				Reference :		Enders / Mandada a	04 00 00
				Helelenes	WHODW*, 1, , , 1993	<u>Entry / Update :</u>	01.03.98

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## DIOXINS

Com	mon Name	:	Diox	ins				
CAS	Number	:						
Туре	•	:	REG					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information			
CAN	EXPRÎ IMPRÎ WASTE		PRO	HAZARDOUS V CONTAIN MOR EQUIVALENCY MOLECULAR F IS PART OF TH DEPARTMENT STATES THAT SHALL GIVE NI REGULATIONS HAZARDOUS V COUNTRY TO 0 WASTE' MEAN TRANSPORTA' OR ANY SUBS'	VASTES REQUIRIN E THAN 100 NGAC AS CALCULATED II FACTORS, OF TO' ORMULA C12H8-N IE CANADIAN ENVI S OF ENVIRONME! A PERSON WHO P DTICE OF THE PRG TO THE AUTHOR! VASTES AUTHOR! OR FROM WHICH 1 IS ANY DANGERO! TION OF DANGERO!	G EXPORT OR II G GF 2,3,7,8-TETT N ACCORDANCE TAL POLYCHLOF RONMENTAL PR IT AND OF NATI ROPOSES TO IN POSED EXPORT TY, BODY OR PE TES (COMPILED THE EXPORT OR IS GOODS, WITH OUS GOODS ACT ON THE LIST OF	XINS. SCHEDULE II, PART III - L MPORT NOTIFICATION - WASTE RACHLORODIBENZO-P-DIOXIN WITH THE INTERNATIONAL TO RINATED DIBENZO-P-DIOXINS T I - 'N' IS GREATER THAN 1. THIS IOTECTION ACT, ADMINISTERE ONAL HEALTH AND WELFARE. MPORT OR EXPORT A HAZARDO T OR IMPORT IN ACCORDANCE RSON SPECIFIED ON THE LIST BY THE MINISTER) IN RESPEC IMPORT IS PROPOSED. "HAZA IN THE MEANING OF THE AND REGULATIONS, THAT AR HAZARDOUS WASTES REQUIN	ES THAT DXICITY HAT HAVE A SCHEDULE D BY THE THE ACT DUS WASTE WITH THE T OF T OF T OF T OF T HE RDOUS
				<u>Reference :</u>	CAGAAK, 126, 2	5, 4541, 1992	Entry / Update :	01.02.93

Com	mon Name	:	Diox	ins					
CAS	Number	:							
Туре	<b>;</b>	:	REG						
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	mary Information	<u>ı:</u>			
CAN	AQ WASTE MONIT	EFT EMI	PRO	INTO THE ENV CONCENTRATI THIS DOES NO CHLORINE BLE HAS SUBMITTE THESE REGUL IMPLEMENTAT THE PULP AND REGULATIONS (ADMINISTERE AND WELFARE USING CHLOR EFFLUENTS AF PROCESSES T REGULATIONS	IRONMENT FINAL ION OF 2,3,7,8-TC IT APPLY BEFORE SACHING PLANT 1 ED TO THE MINIS' ATIONS, PLANS, 1 ION OF MEASURI O PAPER MILL EFF , UNDER THE CA D BY THE DEPAPE ). THE REGULAT INE BLEACHING 1 RE NOT MEASUR O ACHIEVE THIS	LEFFLUENT THA CD OR MEASUR E JANUARY 1, 19 THAT COMMENC TER WITHIN 60 D SPECIFICATION: ES TO COMPLY FLUENT CHLORII NADIAN ENVIRO RIMENTS OF THI IONS REQUIRE / TO ENSURE THA ABLE. IN MOST ( REQUIREMENT) ON THE PRIORI	RELEASE OR PERM T CONTAINS ANY ME ABLE CONCENTRATI 94 TO AN OPERATOR ED OPERATION BEF DAYS AFTER THE COU S AND SCHEDULES F WITH THIS REGULAT NATED DIOXINS AND INMENTAL PROTECT E ENVIRONMENT ANI NUL CANADIAN PULP T DIOXINS AND FURY CASES, MILLS WILL H THE SUBSTANCE LIST	EASURABLE (ON OF 2,3,7) R IN CHARG ORE JUNE 1 MING INTO 1 OR THE ION. PRESC FURANS ION ACT D OF NATIO AND PAPEF INS IN THEI AVE TO MO ADDRESSES	7,8-TCDF. 5E OF A 1, 1990 WHO FORCE OF CRIBED BY NAL HEALTH R MILLS IR DOIFY THEIR S BY THESE
				<u>Reference :</u>	CAGAAK, 126,	11, 1940, 1992	Entry /	<u>'Update :</u>	01.07.92

Com	mon Name	:	Diox	ins				
CAS	Number	:						
Туре	)	:	REC					
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information			
CAN	WASTE AQ	ЕМІ	GL	PARAMETERS (SELECTED OF TABLES 7-6, 7- BIOLOGICAL WASTE, A DOO RESOURCES A INTENDED FOI REFERENCE C PHYSICAL-CHI PROVIDES A F WHICH IF ADH	IN TABLE 7-6 (INOI RGANICS) SHOULD 7: RECOMMENDED LANT - MAXIMUM ( DELINES ON PHYS CUMENT COMMISS AND ENVIRONMEN R USE BY PROVINC ON BASIC DESIGN, EMICAL-BIOLOGIC/ RAMEWORK OF PI ERED TO SHOULD T FROM PHYSICAL	RGANICS AND O PROVIDE SUFFI EFFLUENT CRIT CONCENTRATION ICAL-CHEMICAL IONED AS PART T MINISTERS HAI IAL AND FEDER OPERATING ANI AL TREATMENT ( AINCIPLES, METT MINIMIZE THE R	XINS. THE RECOMMENDED EFFLI THER PARAMETERS) AND TABLE CIENT ENVIRONMENTAL PROTEC TERIA FOR PHYSICAL-CHEMICAL- BIOLOGICAL TREATMENT OF HA OF THE CANADIAN COUNCIL OF ZARDOUS WASTE ACTION PLAN. AL AUTHORITIES AND PROVIDES D PERFORMANCE STANDARDS FO THAZARDOUS WASTES. IT ALSO HODOLOGIES AND MINIMUM STAI ISKS TO HUMAN HEALTH AND TH OGICAL FACILITIES FOR THE TRE	7-7 CTION. BY THE ZARDOUS IT IS OR THE O NDARDS IE
						90.	Entry / Update ;	01.12.91
				Reference :	CCMEEC, , , , 19	89		
							Effective Date:	AUG 1989

12.11.92

07.05.92

Effective Date:

Effective Date:

CAS	mon Name		: Diox	ns			
	Number		:				
Туре			REC				
Area				Level / Summary Information			
-000	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information			
CAN	WASTE	EMI	RSTR		TMENT AND DISPOSAL - SOLID WASTED STRUCTION FACILITY SUCH AS INCINER		
	AQ			COLLECTED FLUE GAS PART DUENTE MATTER OR CONTROL DEVICE SLUDGE, IT IS RECOMMENDED THAT DISPOSED OF PROCESS SOLID RESIDUES SHOULD NOT BE ALLOWED IF THE CONCENTRATION OF 2.3,7,8-TCDD TOXIC EQUIVALENTS EXCEEDS 1 MICROGRAMMED OF THE WASTELL PPB). WHEN CONCENTRATIONS IN TREATMENT RESIDUES EXCEED THIS LIMIT THIS RECOMMENDED THAT RESIDUES BE REPROCESSED IN THE PCB DESTRUCTION STATEM DISPOSAL OF WASTEWATERS: IT IS RECOMMENDED TAHT THE MAXIMUM CONCENTRATION OF 2,3,7,8-TCDD TOXIC EQUIVALENTS IN AQUEOUS WASTES SHOULD NOT EXCEPTION OF 2,3,7,8-TCDD TOXIC EQUIVALENTS IN AQUEOUS WASTES SHOULD NOT EXCEPTION OF 2,3,7,8-TCDD TOXIC EQUIVALENTS IN AQUEOUS WASTES SHOULD NOT EXCEPTION OF 2,3,7,8-TCDD TOXIC EQUIVALENTS IN AQUEOUS WASTES SHOULD NOT EXCEPTION OF 2,3,7,8-TCDD TOXIC EQUIVALENTS IN AQUEOUS WASTES SHOULD NOT EXCEPTION SHOULD BE TREATED UNTIL LEVELS ARE REDUCED TO OR BELOW THE ALLOWASTED MIT. PRESCRIBED BY THE GUIDELINES FOR MOBILE POLYCHLORINATED BIPHEN. SSTRUCTION SYSTEMS, IN A REPORT FROM THE SERIES FROM THE CANADIAN COULD. THE MINISTERS OF THE ENVIRONMENT. THESE RECOMMENDATIONS ARE PREDUCED TO SUBJER FOR THE LICENSING AND OPERATION OF MOBILE THE DESTRUCTION TECHNOLOGIES FOR PCB WASTES. THESE RECOMMENDATIONS ARE PREDUCED TO SERVE AS A GUIDE IN ATTAINING A CONSISTENT NATIONAL PO. DR PCB DISPOSAL. <b>TIME</b>			
				Reference : CREPE8, . C 1990	Entry / Update ;	01.12.91	
					Effective Date:	MCH 199	
	non Name		: Diox	ns			
CAS	Number		:				
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Informa			
	STORE LABEL			WORKPLACE HAZARDOUS INFORMATION SYSTEM (WHINIS) IS A NATIONAL SYSTEM PROVIDING INFOF WORKPLACE. WHINIS IS INF CONTROLLED PRODUCTS FOR THE USED IN THE CONTROLLED PRODUCTS FOR THE USED CONSUMER AND CORPORATION (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CORPORATION (ADMINISTERED FOR A MATERIALS SAFETY DATA SHEET (MSDS)). THE PRESENCE IN A CONTENT (ADMINISTERED FOR A MATERIALS SAFETY DATA SHEET (MSDS)). THE PRESENCE IN A CONTENT (ADMINISTERED FOR A MATERIALS SAFETY DATA SHEET (MSDS)). THE PRESENCE IN A CONTENT (ADMINISTERED FOR A MATERIALS SAFETY DATA SHEET (MSDS)). THE PRESENCE IN A CONTENT (ADMINISTERED FOR A MATERIALS AND (ADMINISTERED FOR ADMINISTERED FOR ADMINIST			
				THE PRESENCE IN A CONTENT AND PRECIPE EQUAL TO OR GREATER THE SPECIF DISCLOSED IN THE SAFETY - SHE	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI	ET (MSDS). NTRATION	
				THE PRESENCE IN A CONTENT AND PRECIPE EQUAL TO OR GREATER THE SPECIF DISCLOSED IN THE SAFETY - SHE	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI IET.	ET (MSDS). NTRATION	
				THE PRESENCE IN A CONTENT OF PRESENCE IN A CONTENT OF PRESENCE IN THE SAFETY OF SHE DISCLOSED IN THE SAFETY OF SHE Title	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI IET.	ET (MSDS). NTRATION ST MUST BE	
CAS	non Name Number		: Dioxi :	THE PRESENCE IN A CONTENT AND PRESENCE IN A CONTENT AND PRECIP EQUAL TO OR GREATER THE SPECIF DISCLOSED IN THE SAFETY AND SHE The Structure CAGAAK, 102 (2005), 100 Reference CAGAAK, 102 (2005), 100 CAGAAK, 100	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI ET. 1988 <u>Entry / Update :</u>	ET (MSDS). NTRATION ST MUST BE 01.04.91	
CAS Type	Number		REG	THE PRESENCE IN A CONTENT OF A PRESENCE IN A CONTENT OF A PRECIP EQUAL TO OR GREATER THE SPECIE DISCLOSED IN THE SAFETY SEASHE Title : Reference : CAGAAK, 122 1 551, 7 NB	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI ET. 1988 <u>Entry / Update :</u>	ET (MSDS). NTRATION ST MUST BE 01.04.91	
CAS		: Spec.	REG	THE PRESENCE IN A CONTENT AND PRESENCE IN A CONTENT AND PRECIPE EQUAL TO OR GREATER THE SPECIF DISCLOSED IN THE SAFETY AND SHE The second and the second and second a	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI ET. 1988 <u>Entry / Update :</u>	ET (MSDS). NTRATION ST MUST BE 01.04.91	
CAS Type	Number		REG	THÉ PRÉSENCE IN A CONTENTION OR GREATER THE PRÉCIE EQUAL TO OR GREATER THE PECIE DISCLOSED IN THE SAFETY A SHE Title	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI ET. 1988 <u>Entry / Update :</u>	ET (MSDS). NTRATION ST MUST BE 01.04.91 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87 31.12.87	
CAS Type	Number Subject	Spec.	REG Description	THE PRESENCE IN A CONTENT AND PRECIDENCLOSED IN THE SAFETY AND PRECIP DISCLOSED IN THE SAFETY AND SHE Title	ODUCT OF AN INGREDIENT IN A CONCE IED IN THE INGREDIENT DISCLOSURE LI IET. ISB8 Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: Effective Date: EFS THAT EXCEEDS 12 NG PER NORMAL A MOBILE PCB DESTRUCTION OF 2,3,7,8-SUB FS THAT EXCEEDS 12 NG PER NORMAL A MOBILE PCB DESTRUCTION SYSTEM 1 LIQUID THAT CONTAINS A CONCENTRA 7,8-SUBSTITUTED PCDFS THAT EXCEEDS E PCB DESTRUCTION OR TREATMENT S SOLID THAT CONTAINS A CONCENTRA CDDS AND 2,3,7,8-SUBSTITUTED PCDFS ICENTRATIONS ARE DETERMINED BY MU ENER BY THE CORRESPONDING TOXICI Y ADDING THE PRODUCTS THEREOF. THE OBILE PCB TREATMENT AND DESTRUCT IE CANADIAN ENVIRONMENTAL PROTEC S OF ENVIRONMENT AND OF NATIONAL APASS LIMITS FOR DISCHARGES INTO TI ON/TREATMENT SYSTEMS. THEY ARE AF TRUCTION SYSTEMS OPERATED AT A FE	ET (MSDS). NTRATION ST MUST BE 01.04.91 31.12.87 31.12.87 33TITUTED CUBIC FHAT TION OF 5.0.6 NG/L; YSTEM THAT TION OF 5.0.6 NG/L; YSTEM THAT TION OF TION ACT HEALTH AN HE PPLICABLE	

Comn	non Name	:	Diox	Ins										
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Туре		:	REG											
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary In	ntormati	<u>on :</u>							
CAN	EXPRT IMPRT WASTE		<b>PRO</b> RSTR	APPLIES TO P THAT ARE ON NOTIFICATION 2,3,7,8-TETRA' WITH THE INT POLYCHLORIN MCLNO2 IN WI BY THE EXPO CANADIAN EN THE ENVIRON OF HAZARDOI BASEL CONVE PROGRAM AN COMPRISED CONVERTIGATION WASTES DESC TO BE PRECE BY COUNTRY RECYCLING CONVERTIGATION IV DESCRIBES OF THE HAZAI THE NOTICE.	THE LIS - PART CHLORC ERNATH IATED C IJCH 'N' AT AND VIRONN MENT). JS WAS INTION, D RATHF F FOUF - PART INED F DED WI OF IMPC PERATI AND W THE CC ROOUS	ST OF H/ I, DIVIS DDIBENZ DDIBENZ DDIBENZ DDIBENZ DIBENZ ST IS GRE IMPORT ALENTAL THE RE IMPORT ALENTAL THE RE IMPORT IN ST PARTS II REGU OR FINA TH NOTI OR FINA TH NOTI OR FINA CHITTEN ONDITIC WASTE	AZARDO ION (A) - ZO-P-DIC DXIGITY -P-DIOX ATER TH F OF HAZ PROTEC GULATIC GULATIC GULATIC GULATIC WAS PE CANADA S. PART I LATES T LATES T LATES T III RE EQUIRINO OR TAC OR TAC OR TAC	US WAS WASTED XIN EQ EQUIVA INS THU HAN 1; II ZARDOU CTION A DISS SE SAL OR SAL OR CONTA TRANSB SSAL, M TRANSB SSAL, M TRANSB SSAL, M TRANSB SSAL, M TRANSB SSAL, M SHIPMEI SHIPMEI	STES RE STATUUIVALE UIVALE UIVALE AT HAVE DENTIFI JS WAS CCT (ADI T THE CC RECYC D BY TI GUST 2 UNNTR' ES MOV DEVELO SENT FI OUNTR' ES MOV DEVELO SENT FI O OTHE NT CAN	EQUIRIN CONT. NT. AS FACTO E A MODICATION TES RE MINISTE ONDITI LUNG. 1 HE UNIT 8, 1992 E PROV RY MON THE UNIT 8, 1992 E PROV RY MON T MANCE Y OF ED TEMENT ROM THE ROM THE RC R ARR.	NG EXPO AIN MOR CALCUL DRS, OF 1 LECULAR N NUMBE GULATIC ERED BY ONS FOF THESE AI FED NATI , THESE AI FED	RT OR IM E THAN 1 ATED IN A TOTAL I FORMUL R CD002. DNS, UND THE DEP RE BASEL IONS ENV REGULAT RE GASEL IONS ENV REGULAT S OF HAZJ FOR SUCI ND WRITT ZARDOUS STEM OF RTING CO RTIS OR T ETED AS	IPORT 00 NG AC12 PRES ER TH ARTMI F AND I C ON T IRONN NG ARDOL H MOV TEN CC S WAS S WAS T PRIOR UNTRY THE RE	KG OF IDANCE H8- ICRIBED E ENT OF IMPORT HE AENT ARE JS ICRIENTS DNSENT TES FOR R Y, PART ETURN
				Reference_;	CAG	AAK, 12	6, 25, 45	53, 1992			<u>Entry /</u>	Update :	0	1.02.93

							Effective Date:	12.11.92
	non Name Number	:	Diox	ins	. <u></u>			
Туре		:	REG					
<u>lrea</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :			
HE	WASTE USE AIR	EMI EMI	ilv Pro Ror	THE FOLLOWI - ACCORDING WASTE INCINE WITH A NITRO PCDD AND PC - PROHIBITION AS PCBS AND - CARS: EMISS	NG REGULATIONS: TO THE ORDINANCE (RATORS AND HAZAR GEN OXIDES REMOVI DF ( 0,1 NG I-TEQ/NM3 S OF PERCURSORS / PCP (ORDINANCE ON 10NS STANDARDS W ED PETROL WHICH IS	ON AIR POLLUTIO IDOUS WASTE IN( NG SYSTEM. THIS I) AND CONTAMINAT I SUBSTANCES). HICH REQUIRE C/ I FREE OF SCAVE R POLLUTION COI	S WERE ACHIEVED MAINL N CONTROL ALL MUNICIP. CINERATORS HAVE TO BE REDUCES ALSO THE EMI TED INDUSTRIAL SUBSTAN ATALYSTS (CATALYSTS MI NGERS). VTROL (OAPC) (LUFTREINI	AL SOLID EQUIPPED SSIONS OF ICES SUCH JST BE RU
				Reference :	CHEFC*, AS 1986, 2		Entry / Update ;	01.03.98
							Effective Date:	16.12.85

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Туре		:	REG					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :			
DEU	SAFTY	INDST	RQR	SUBSTANCES ( DURING AN INC MEASURES TO HAZARD TO HU EXPLOSIONS. 4 COMPETENT AN A SAFETY ANAI THE NEIGHBOL ADEQUATE BEI TETRACHLORO	ION APPLIES TO SPECIFIE OR PREPARATIONS > 0.00 CIDENT. THE OPERATOR H PREVENT INCIDENTS IN V JMANS OR THE ENVIRONM AN INVENTORY OF STORE UTHORITY HAS TO BE INFO HEN CERTAIN THRESHOLL LYSIS OF THE PLANT IS RE JRHOOD AND THE GENER, HAVIOUR IN THE CASE OF DDIBENZODIOXIN; 1,2,3,4.7, DIBENZODIOXIN AND 1,2,3, ORDINANCE ON INCIDEN	2 MG/KG) IS PRESEN IAS TO TAKE THE NE VHICH THE SUBSTAN ENT DUE TO HIGHE D SUBSTANCES HA DRMED IMMEDIATEI D AMOUNTS OF THE EQUIRED AND THE C AL PUBLIC ABOUT T AN INCIDENT. IT AP 8-HEXACHLORODIB 6,7,8-HEXACHLOROD	IT OR COULD BE P COESSARY SECURI NCE CAUSES A SE R EMISSIONS, FIRE S TO BE KEPT. THE Y WHEN AN INCIDI SUBSTANCE ARE I OPERATOR HAS TO HE PLANT AND THI PLIES TO 2,3,7,8 ENZODIOXIN; 1,2,3, DIBENZODIOXIN; 1,2,3, DIBENZODIOXIN.	RODUCED ITY RIOUS ES, OR ENCE EXCEEDED INFORM E
				<u>Boterence</u>	BGZBAD, , I, 1782, 1993		Entry / Update :	01.01.95
							Effective Date:	01.11.93

Com	mon Name		: Dioxi	ins			
CAS	Number		:				
Туре	;	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information ;		
DEU	SALE		RSTR	A) MORE THAN THE SUM OF 11 UG/KG OF THE THE SUM OF 44 5D). THE MAXIM LIMIT IN THE P PROHIBITION A PENTACHLORO 1D)=2,3,4,7,8-PI DIOXIN. 2B)=1,2 HEXACHLORO 2E)=1,2,3,6,7,8- HEXACHLORO	FORMULATIONS OR PRODUCTS MAY 1 UG/KG OF THE SUM OF 1A), 1B), 1C A), 1B), 1C), 1D), 2A), 2B), 2C), 2D), 2E), SUM OF 1A) TO 1D), 2A) TO 2H), 3A) TI A) TO 4D), OR E) MORE THAN 5 UG/KG MUM LIMIT SET IN B), C), AND E) IS ONI REVIOUS SECTION IS NOT EXCEEDED MEMENTIONED. 1A)=2,3,7,8-TETRACH 2018ENZO-P-DIOXIN. 1C)=2,3,7,8-TETR ENTACHLORODIBENZOFURAN. 2A)=1, 2,3,7,8,9-HEXACHLORODIBENZO-P-DIO DIBENZO-P-DIOXIN. 2D)=1,2,3,7,8-PEN1, HEXACHLORODIBENZOFURAN. 2F)=1, HEXACHLORODIBENZOFURAN. 2H)=2, DIBENZOFURAN. 3A)=1,2,3,4,6,7,8-HEP	), 1D), OR B) MORE THAN 5 2F), 2G), 2H), OR C) MORE O 3E), OR D) MORE THAN 1 OF THE SUM OF 4A) TO 4C LY ADHERED TO WHEN TH . SOME EXCEPTIONS FROI 4LORODIBENZO-P-DIOXIN. ACHLORODIBENZOFURAN 2,3,4,7,8-HEXACHLORODIBI XIN. 2C)=1,2,3,6,7,8- TACHLORODIBENZOFURAN 2,3,7,8,9-HEXACHLORODIBI 3,3,4,6,7,8-	i UG/KG OF THAN 100 UG/KG OF D) AND 5A) T E MAXIMUM M THE 1B)=1,2,3,7, I. ENZO-P- I. ENZO-FURAI
				HEPTACHLOR( 3E)=1,2,3,4,6,7,1 DIOXIN. 4B)=1,2 TETRABROMOD HEXABROMOD	8,9-OCTACHLORODIBENZO-P-DIOXIN. DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOF-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZOFP-DIOXIN. 5B)=1,2,3,7,8,9-HEX/ HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR, >2,3,7,8-TETRABROMODIB IN. 4C>≥,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1,2,3,7,8-PENTABROMODIB	AN. BENZO-P- A)=1,2,3,4,7,; N. BENZOFURA
				HEPTACHLOR( 3E)=1,2,3,4,6,7,6 DIOXIN. 4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8-	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZO-P-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION (	PTACHLORODIBENZOFUR, >2,3,7,8-TETRABROMODIB IN. 4C>≥,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1,2,3,7,8-PENTABROMODIB	AN. BENZO-P- \)=1,2,3,4,7,8 N. BENZOFURA
				HEPTACHLORC 3E)=1,2,3,4,6,7, DIOXIN. 4B)=1,2 TETRABROMODI HEXABROMODI 5C)=1,2,3,6,7,8-1 <i>Title</i> ;	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOP-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR, >2,3,7,8-TETRABROMODIB IN. 4C>2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1,2,3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI	AN. BENZO-P- A)=1,2,3,4,7,8 N. BENZOFURA IEN-
Com	mon Name		Dioxi	HEPTACHLORC 3E)=1,2,3,4,6,7,7 DIOXIN. 4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Title</u> <u>Reference</u> ;	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOP-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR/ )=2,3,7,8-TETRABROMODIB IN. 4C)=2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1.2.3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI <u>Entry / Update :</u>	AN. ENZO-P- N. SENZOFURA JENZOFURA JEN- 01.04.97
	mon Name Number		Dioxi	HEPTACHLORC 3E)=1,2,3,4,6,7,7 DIOXIN. 4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Title</u> <u>Reference</u> ;	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOP-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR/ )=2,3,7,8-TETRABROMODIB IN. 4C)=2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1.2.3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI <u>Entry / Update :</u>	AN. ENZO-P- N. SENZOFURA JENZOFURA JEN- 01.04.97
	Number		Dioxi REC	HEPTACHLORC 3E)=1,2,3,4,6,7,7 DIOXIN. 4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Title</u> <u>Reference</u> ;	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOP-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR/ )=2,3,7,8-TETRABROMODIB IN. 4C)=2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1.2.3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI <u>Entry / Update :</u>	AN. ENZO-P- N. SENZOFURA JENZOFURA JEN- 01.04.97
CAS Type	Number	: Spec.	REC	HEPTACHLOR( 3E)=1,2,3,4,6,7,1 D(OXIN. 4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Ifite</u> : <u>Reference</u> :	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOP-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOTSVERORDNUNG)	PTACHLORODIBENZOFUR/ )=2,3,7,8-TETRABROMODIB IN. 4C)=2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1.2.3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI <u>Entry / Update :</u>	AN. BENZO-P- N. BENZOFURA JENZOFURA JEN- 01.04.97
CAS	Number	Spec. occ	REC	HEPTACHLORC 3E)=1,2,3,4,6,7,1 DIOXIN.4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Title</u> Reference Reference TCDD SHOWN CONDITIONS IN III A2). NO MAK	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOF-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAE BENZO-P-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOT SVERORDNUNG) BGZBAD, , I, 1498, 1996 MALLY INFORMATION : TO BE CLEARLY CARCINOGENIC ONL' IDICATIVE OF CARCINOGENIC POTEN VALUE ESTABLISHED.	PTACHLORODIBENZOFUR/ >=2,3,7,8-TETRABROMODIB IN. 4C)=2,3,7,8- SROMODIBENZOFURAN. 5A ABROMODIBENZOFURAN. 5A ABROMODIBENZOF	AN. BENZO-P- A)=1,2,3,4,7,1 N. BENZOFURA IEN- 01.04.97 15.10.96 UNDER (CATEGOR)
CAS Type trea	Number Subject		REC Description	HEPTACHLORC 3E)=1,2,3,4,6,7,1 DIOXIN.4B)=1,2 TETRABROMOD HEXABROMOD 5C)=1,2,3,6,7,8- <u>Title</u> Reference NS	DDIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HE 8,9-OCTACHLORODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOFURAN. 4A 2,3,7,8-PENTABROMODIBENZOF-DIOX DIBENZOFURAN. 4D)=2,3,4,7,8-PENTAB BENZOFP-DIOXIN. 5B)=1,2,3,7,8,9-HEX HEXABROMODIBENZO-P-DIOXIN. 5D)= ORDINANCE ON THE PROHIBITION ( VERBOT SVERORDNUNG) BGZBAD, , I, 1498, 1996	PTACHLORODIBENZOFUR, >2,3,7,8-TETRABROMODIB IN. 4C>2,3,7,8- BROMODIBENZOFURAN. 5A ABROMODIBENZO-P-DIOXII 1,2,3,7,8-PENTABROMODIB DF CHEMICALS (CHEMIKALI Entry / Update : Effective Date: Y IN ANIMAL STUDIES BUT TIAL AT THE WORKPLACE IE WORKPLACE AND BIOLC MATERIALS (MAXIMALE	AN. BENZO-P- A)=1,2,3,4,7, N. BENZOFURA IEN- 01.04.97 15.10.96 UNDER (CATEGOR

Effective Date: 1997

Comr	поп Name	;	Diox	ins				
CAS	Number	:						
Туре		:	REG					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :			
DEU	SAFTY SAFTY USE	INDST	RQR RQR RSTR	SUBSTANCES, APPLICATION I OF POLYCHLOI INVOLVED. TH/ WHEN DIOXINS EXPLOSIONS C UNCONTROLLE ON THE ACCID FORMATION OI TECHNOLOGY. EXPOSED TO N FURANS OR MC RESEARCH PU PENTACHLORO 11)=1,2,3,7,8,9H DIOXIN. 6)=2,3; PENTACHLORO 11)=1,2,3,4,7,8,1 OCTACHLORO 16)=1,2,3,4,7,8,1 OCTACHLORO 16)=1,2,3,7,8,9 DIOXIN. 23)=2,3	FORMULATIONS C NCLUDING DISPOS RINATED DIBENZO AT ALSO APPLIES I S OR FURANS ARE S OR FURANS ARE ED WAY, THE COMI ENT. PROCESSES F DIOXINS AND FUI PROTECTIVE CLC MORE THAN 0.002 M IRPOSES. 1)=2.3.7.( DDIBENZO-P-DIOXI EXACHLORODIBEN 7,8-TETRACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-HEPTACHLOROD DIBENZO-P-DIOXIN 9-15 TRABROMCO DIBENZO-P-DIOXIN 16 CONTROL 10 CONTROL	R PRODUCTS WA AL TOTALLY MOF P-DIOXINS AND I YHEN MORE THA SUSPECTED OF I NTS AND COULD PETENT AUTHOR HAVE TO BE PER RANS HAS TO BE THING HAS TO BE THING HAS TO BE THING HAS TO BE IG/KG (PPM) OF NO AGG (PPM) OF NO	(ACHLORODIBENZOFURAN. (XACHLORODIBENZOFURAN) (2,3,4,6,7,8-HEXACHLORODIB (1,14)=1,2,3,4,6,7,8,9- -HEPTACHLORODIBENZOFU (7)=1,2,3,4,6,7,8,9- BROMODIBENZO-P-DIOXIN. (1)=1,2,3,6,7,8-HEXABROMODIB (2,2,3,6,7,8-HEXABROMODIB (2,2)=2,3,4,7,8- ABROMODIBENZOFURAN.	RE OR F THE SUM D 25) ARE VOLVED. JES, N MEDIATELY MEDIATELY MENTS. THE CURRENT WHO ARE XXINS AND RONED FOR 7,8- XXIN. BENZO-P- 9)=1,2,3,7,8- ENZOFURAN. P)=1,2,3,7,8- KIN.
				Uninianea .	DULDRD, , 1, 143	, 1999	Effective Date:	15.10.96
				•				19.19.30
	mon Name		Diox	INS				
CAS	Number	:						
Туре		:	REG					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u> r	mary Information :			

iype			nEu				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumn	hary Information :		
DEU	WASTE	REMOV EMI	RQR MPC	THAT THE EMIS FURANS, MULT EMISSION LIMIT SUBSTANCES I STANDARD ST/ MOISTURE COM EXISTING WAS' VALUES BY 01 I DIOXINS AND F 2,3,7,8-TETRAC (EQF 0.5); 1,2,3, HEXACHLOROE 1,2,3,4,6,7,8-HEI 0.001); 2,3,7,8-TE PENTACHLOROE 2,3,4,6,7,8-HEX/ HEPTACHLOROE 2,3,4,6,7,8-HEX/ HEPTACHLOROE	RATION PLANTS MUST BE CONSTRUCT SION LIMIT VALUE OF 0.1 NG/M3 FOR TH PLIED BY THEIR RESPECTIVE EQUIVAL VALUES INDICATE THE MASS CONCEN N WASTE GAS, IN TERMS OF THE VOLU TTE (273 K; 1013 HPA), AFTER DEDUCTION ITE (273 K; 1013 HPA), AFTER DEDUCTION ITENT, AND OF A 11 % OXYGEN CONTEN TE INCINERATION PLANTS HAVE TO CON DECEMBER 1996 AT THE LATEST. URANS LISTED TOGETHER WITH THEIR HLORODIBENZODIOXIN (EQF 1); 1,2,3,7,8 4,7,8-HEXACHLORODIBENZODIOXIN (EQF 0.1); DTACHLORODIBENZODIOXIN (EQF 0.1); DIBENZOFURAN (EQF 0.5); 1,2,3,7,8-PEN- HEXACHLORODIBENZOFURAN (EQF 0.1); DIBENZOFURAN (EQF 0.5); 1,2,3,7,8-PEN- HEXACHLORODIBENZOFURAN (EQF 0.1); DIBENZOFURAN (EQF 0.5); 1,2,3,7,8-PEN- HEXACHLORODIBENZOFURAN (EQF 0.1); DIBENZOFURAN (EQF 0.1); 1,2,3,4,7,8,9 ACHLORODIBENZOFURAN (EQF 0.001); ORDINANCE ON INCINERATION PLANT COMBUSTIBLE MATERIALS (VERORDN VERBRENNUNGSANLAGEN FUER ABF. STOFFE - 17,BIMSCHV) BGZBAD, L, 2545, 1990	HE SUM OF THE LISTED DI ENT FACTOR IS NOT EXCE ITRATION OF EMISSIONS ( ME OF WASTE GAS IN THE DN OF THE WATER VAPOU NT BY VOLUME IN WASTE MPLY WITH THE EMISSION EQUIVALENT FACTOR (EC PENTACHLORODIBENZOD IF 0.1); 1,2,3,7,8,9- (ACHLORODIBENZODIOXII (OCTACHLORODIBENZODIOXII (OCTACHLORODIBENZODIOXII (); 1,2,3,7,8,9- (ACHLORODIBENZOFURA 3,4,6,7,8- HEPTACHLORODIBENZOFURA 3,4,6,7,8- HEPTACHLORODIBENZOFURA 3,4,6,7,8- HEPTACHLORODIBENZOFURA 3,4,6,7,8- HEPTACHLORODIBENZOFURA	IOXINS AND EEDED. OF THE E GAS N LIMIT OF): DOIOXIN N (EQF 0.1); IOXIN (EQF AN (EQF)); AN (EQF AN (EQF)); AN (EQF AN (EQF)); AN (EQF) AN
						· · · · · · · · · · · · · · · · · · ·	

Effective Date:	01.12.90

Comr	non Name	:	Diox	ins			
CAS	Number	:					
Туре		:	REG				
Area	<u>Subject</u>	Spec.	Description	<u>Level / Sumi</u>	nary Information :		
DNK	AIR	EMI	AL		NISH EMISSION TO THE ATMOSPHER OUT 50 G I-TEQ IN 1995. TOLERABLE GUIDELINE: NORDISK DIOXINRISKV FROM A NORDIC EXPERT GROUP, "DIOXINS - SOURCES, LEVELS AND REPORT, 1997.	DAILY INTAKE (TDI) 5 PG I-T /URDERING (IN SWEDISH), F 1988 AND DANISH GUIDELIN	EQ/KG EPORT ES
				<u>Reference ;</u>	DNKEA*, 50, , , 1997	Entry / Update ;	01.03.9
						Effective Date:	
Comr	non Name	:	Dioxi	ins	. <u></u>		
CAS	Number	:					
Туре		:	REG				
A <i>rea</i>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
ΈC	WASTE	REMOV EMI	RQR MPC	REDUCED BY T OVER THE SAM SHALL NOT EX SUM OF THE C THEIR RESPEC AND FURANS L TETRACHLORC 1,2,3,4,7,8-HEX (EQF 0.1); 1,2,3 HEPTACHLORC 2,3,7,8-TETRAC (EQF 0.5); 1,2,3 HEXACHLOROI 1,2,3,6,7,8-HEX HEXACHLOROI 0,01); 1,2,3,4,7,6 OCTACHLOROI MEASUREMEN THE MEMBER S	S OF DIOXINS AND FURANS FROM W. HE MOST PROGRESSIVE TECHNIQU IPLE PERIOD OF A MINIMUM OF 6 HO CEED A LIMIT VALUE OF 0.1 NG/M3. T DNCENTRATIONS OF THE INDIVIDUAL TIVE EQUIVALENT FACTOR BEFORE ISTED TOGETHER WITH THEIR EQUIV DIBENZODIOXIN (EQF 1); 1,2,3,7,8-PE ACHLORODIBENZODIOXIN (EQF 0.1); 6,7,8-HEXACHLORODIBENZODIOXIN ( DIBENZODIOXIN (EQF 0.1); 0,07ACH HLORODIBENZOFURAN (EQF 0.1); 2,3 7,8-PENTACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,7,8,9- ACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,4,6,7,4 ACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,4,6,7,4 ACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,4,6,7,4 ACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,4,6,7,4 ACHLORODIBENZOFURAN (EQF 0.0)1 - REQUII T TECHNIQUES ARE LAID DOWN A ( STATES ON THE TRANSPOSITION INT ON OF THIS DIRECTIVE IS ADOPTED. COUNCIL DIRECTIVE IS ADOPTED. COUNCIL DIRECTIVE IS ADOPTED.	ES. ALL AVERAGE VALUES I URS AND A MAXIMUM OF 8 I HIS LIMIT VALUE IS DEFINEI L DIOXINS AND FURANS MU. SUMMING UP INDIVIDUAL VALENT FACTOR (EQF): 2,3, INTACHLORODIBENZODIOXI (2QF 0.1); 1,2,3,4,6,7,8- ILORODIBENZODIOXIN (EQF 0,4,7,8-PENTACHLORODIBENZOF CA,7,8-PENTACHLORODIBENZOF EQF 0.05); 1,2,3,4,7,8- HEXACHLORODIBENZOFUR 2,3,4,6,7,8- BHEPTACHLORODIBENZOF CQF 0.01); REMENTS FOR MONITORING QUESTIONNAIRE FOR THE F O NATIONAL LAW AND THE 6 DECEMBER 1994 ON THE	MEASURE HOURS DAS THE LTIPLIED & HOXINS 7,8- N (EQF 0. ENZODIO) 0.001); IZOFURAN AN (EQF 0 URAN (EQ URAN (EQ
				Reference :	OJECFC, L67., 48, 1998		01.04.9
				Reference;	OJECFC, L67, , 48, 1998	Entry / Update :	
<u>Com</u>	non Name		Dioxi		OJECFC, L67, , 48, 1998		01.04.9 <b>07.03.9</b>
	non Name Number	; ;	Dioxi		OJECFC, L67, , 48, 1998	Entry / Update :	
	non Name Number		Dioxi		OJECFC, L67, , 48, 1998	Entry / Update :	

EEC	goods goods	CSMET CSMET	PRO RQR		DT FORM PART OF THE COMPOSITION LD PROHIBIT THE MARKETING OF COS		
				<u>Thie;</u>	COUNCIL DIRECTIVE OF 27 JULY 1974 LAWS OF THE MEMBER STATES REL (76/768/EEC)		
				Reference :	OJECFC, L181, , 31, 1994	Entry / Update :	01.09.95
						Effective Date:	27.03.78

Commo	n Name	:	Diox	ins			
CAS Nu	mber	:					
Туре		:	REG				
	ubject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
ec S	AFTY	INDST	RQR	AND POLYCHLI (ACTUALLY PR INDUSTRIAL CI QUANTITIES OI CALCULATED U CONGENERS C TAKE ALL MEA: CONSEQUENC AUTHORITY A U OPERATOR WI INVOLVED, THE OR STORAGE F PRODUCE A DE PREVENTION F BEEN PUT INTO COMPETENT A EMERGENCY P OBJECTIVES O SUCH ACCIDEN INFORMATION OF AN ACCIDEN INFORMATION OF AN ACCIDEN ACCIDENT; 3) S OTHER MEMBE REQUIRED TO COMMISION IS	E APPLIES TO ESTABLISHMENTS ORODIBENZODIOXINS, CALCULA IESENT, ANTICIPATED OR GENEI HEMICAL PROCESS) IN QUANTIT F POLYCHLORODIBENZOFURAN USING THE INTERNATIONAL TOX DF CONCERN MEMBER STATES SURES NECESSARY TO PREVEN ES FOR MAN AND THE ENVIRON NOTIFICATION CONTAINING SPE ITH FULL ADDRESS, THE IDENTIT EIR QUANTITY AND PHYSICAL FC FACILITY, THE IMMEDIATE ENVIR ETAILED SAFETY REPORT DEMC POLICY AND A SAFETY MANAGEN O EFFECT; 4) DRAW UP AN INTEF NUTHORITIES THE NECESSARY ID PLANS. MEMBER STATES SHALL OF PREVENTING MAJOR ACCIDEN NTS ARE TAKEN INTO ACCOUNT ON SAFETY MEASURES AND ON ENT IS SUPPLIED TO PERSONS I SUFFICIENT INFORMATION IS PR ER STATES; 4) FOLLOWING A MA INFORMED AS SOON AS PRACT	ATED IN TCDD EQUIVALENT ARE RATED DURING LOSS OF CONTA IES EQUAL TO OR GREATER THU S AND POLYCHLORODIBENZODI IC EQUIVALENT FACTORS FOR 1 S SHALL REQUIRE THE OPERATO IT MAJOR ACCIDENTS AND TO LI MENT; 2) SEND THE COMPETEN CIFIC DETAILS LIKE E.G. THE NA Y OF THE DANGEROUS SUBSTA DRM, THE ACTIVITY OF THE INST ONMENT OF THE ESTABLISHME INSTRATING THAT A MAJOR ACC RANT SYSTEM FOR IMPLEMENTI RINAL EMERGENCY PLAN; 5) SUP FORMATION TO DRAW UP EXTE FURTHER ENSURE THAT: 1) THE FURTHER ENSURE THAT: 1) THE FURTHER ENSURE THAT: 1) THE ITS AND LIMITING THE CONSEQU IN THEIR LAND-USE POLICIES; 2 THE REQUISITE BEHAVIOUR IN ABULE TO BE AFFECTED BY A MA OVIDED TO THE POTENTIALLY A JOR ACCIDENT THE OPERATOR ORITIES AS SOON AS PRACTICA ICAL OF MAJOR ACCIDENTS.	PRESENT IOL OF AN AN 1 KG. TI IMIT THEIR T ME OF THE ME OF THE NCES ALLATION NG IT HAVE PLY TO TH FRNAL JONCES O J THE EVEN JOR FFECTED IS L; 5) THE
				<u>Title</u> :	MAJOR-ACCIDENT HAZARDS II	OF 9 DECEMBER 1996 ON THE C	NCES
				<u>Reference</u> :	OJECFC, L10, , 13, 1997	Entry / Update :	01.04.98
						Effective Date:	03.02.97
Commor	n Name	:	Diox	NS	<u> </u>		
CAS Nu	mhar						

Com	mon Name						
CAS	Number		:				
Туре	;	:	REG	I			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Şum</u>	mary Information :		
EEC	MANUF STORE	INDST INDST	Rùr Rùr	OR MAY INVOL NOTIFY THE C	VE TCDD IN THE QUANTITIES SF OMPETENT AUTHORITIES. THE II IS DESCRIBED. SPECIFIED QUAI COUNCIL DIRECTIVE OF 24 JU	ACTIVITIES (INCLUDING STORAG PECIFIED (SEE BELOW) ARE REQ NFORMATION TO BE SUBMITTED NTITIES: 1 KG AND ABOVE. NE 1982 ON THE MAJOR-ACCIDEI TRIAL ACTIVITIES. (82/501/EEC).	UIRED TO IN THE
				Reference :	OJECFC, L336, , 14, 1988	Entry / Update :	01.02.92
						Effective Date:	1988
	mon Name Number		: Diox	ins	<u> </u>	·	
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
FIN	WASTE	EMI	MXL	MAXIMUM EMI	SSION LIMITS FOR MUNICIPAL W	ASTE INCINERATION PLANTS.	
				<u>Title</u>	ORDER VNP 626, 1994.		
				Reference :	FINGO*, , , , 1994	Entry / Update :	01.03.98
						Effective Date:	1994
	mon Name Number		Diox	ins			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary information :		
FIN	SAFTY SOIL	OCC EMI	ILV	MORE THAN 20	DAYS ARE REGISTERED. OCCU DISMANTLED TECHNICAL MATE	CARCINOGENIC SUBSTANCES E PATIONAL LIMITS FOR CONCENT ERIAL AND LIMITS-VALUES FOR C NS NO. 838, 1993.	<b>RATIONS IN</b>
				<u>Reference:</u>	FINML*, , , , 1993	Entry / Update :	01.03.98
						Effective Date:	1993

Chemicals Data Profile

	non Name	•	: Diox	ins			
CAS	Number		:				
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>		<u>Level / Sumr</u>	nary Information :		
FIN	MONIT		AL	RECOMMENDE	D TOLERABLY DAILY INTAKE (TDI) O	F 35 TEQ PG/KG BODY WEIG	HT/WEEK.
				<u>Titie</u> :	RECOMMENDATION		
				Reference :	TNCOM*, , , ,	Entry / Update ;	01.03.98
			•			Effective Date:	
Comr	non Name		: Diox	ins			
CAS	Number	i	:				
Туре		:	REG				
Area	Subject	Spec.	Description	Level / Sumr	nary Information :		
			· · ·				
	STORE		RQR	DANGEROUS S SHALL NOT BE REPORT TO TH- PLAN DEALING THE MANUFAC LOCAL AUTHOI PLAN. THE MAN AFFECTED BY	LIABLE TO INVOLVE THIS SUBSTANCES) IN A QUANTITY WHICH UNDERTAKEN UNLESS THE MANUF IE HEALTH AND SAFETY EXECUTIVE WITH MAJOR ACCIDENTS SHALL BE TURER. ANY SUCH ACCIDENT MUST RITY SHALL PREPARE AND KEEP UP UUFACTURER SHALL SUPPLY THE LO A MAJOR ACCIDENT WITH APPROPR ON OF EC DIRECTIVE 88/610/EEC, AJ THE CONTROL OF INDUSTRIAL MA 1984	I IS EQUAL TO OR MORE THA ACTURER HAS SUBMITTED A AND ADEQUATE ON-SITE EM PREPARED AND KEPT UP 1 BE REPORTED TO THE EXE TO DATE AN OFF-SITE EME OCAL POPULATION LIKELY T IATE INFORMATION. (THIS IS MENDING DIRECTIVE 82/501/	AN 1 KG A WRITTEN IERGENCY O DATE BY CUTIVE. TH RGENCY O BE S AN EEC).
				Reference :	GBRSI*, 2325, , , 1990	Entry / Update :	01.09.92
						Effective Date:	31.12.90
Comr	non Name	, ,	Dioxi	ins			
	Number						
			REG				
<b>Type</b> Area	Subject	- Snoo		Lovel / Summ	non · lafamatian ·		
100	500,601	<u>Spec.</u>	Description	<u>Lever / Sum</u>	nary Information :		
GBR	SOIL MANUF	emi Indst	RSTR RQR	REGULATIONS AND 1 APRIL 19 AUTHORIZATIC AVAILABLE TEC OR MINIMIZE TI CONGENER TH PROVIDE A FR	THE PRESCRIBED PROCESSES SET AFTER THE PRESCRIBED DATES (1 92 IN SCOTLAND) AN AUTHORIZATIO IN THE ENFORCING AUTHORITY MUS HINQUES NOT ENTAILING EXCESSI HE RELEASE INTO LAND OF POLYCH EREOF WHICH ARE PRESCRIBED SI MEWORK FOR THE IMPLEMENTATION ELATING TO THE CONTROL OF POLL THE ENVIRONMENTAL PROTECTIO SUBSTANCES) REGULATIONS 1991	APRIL 1991 IN ENGLAND AND ON IS REQUIRED. IN GRANTIN ST SEEK TO ENSURE THAT T VE COST ARE EMPLOYED TO LORINATED DIBENZO-P-DIO JBSTANCES. THE REGULATI ON OF A SUBSTANTIAL NUMI UTION SUCH AS 84/360/EEC. IN (PRESCRIBED PROCESSE	D WALES, NG THE HE BEST D PREVENT KIN AND AN ONS BER OF EEC
				Reference;	GBRSI", 472, , 1-23, 1991	Entry / Update :	1992
				<u>Reference;</u>	GBRSI', 472, , 1-23, 1991		1992 01.04.91
Comn	non Name	, .	Diox		GBRSI*, 472, , 1-23, 1991	Entry / Update :	
	non Name Number	• :	Dioxi		GBRSI', 472, , 1-23, 1991	Entry / Update :	
CAS		•	Dioxi REG		GBRSI", 472, , 1-23, 1991	Entry / Update :	
CAS Type		· · · <u>Spec</u> .	REG	ns	GBRSI', 472, , 1-23, 1991 nary Information :	Entry / Update :	
CAS Type Area	Number	:	REG	REGULATIONS ARE SET (E.G. I MARKETING AN IN THE NON-FE 94/67/EC, CONT		Entry / Update : Effective Date: RIAL PROCESSES. EMISSIO VASTE INCINERATION DIREC TED THE USE OF HEXACHLO THE USE OF PCP. (76/769/EC , 1966).	01.04.91 N LIMITS TTVE ROETHANE AND
CAS	Number Subject	: <u>Spec.</u> Emi	REG Description	REGULATIONS ARE SET (E.G. I MARKETING AN IN THE NON-FE 94/67/EC, CONT	<u>Pary Information :</u> AND AUTHORISATIONS FOR INDUST FOR INCINERATORS). HAZARDOUS V ID USE DIRECTIVES HAVE RESTRICT RROUS METALS INDUSTRIES, AND T RROUS METALS INDUSTRIES, AND T ROU OF PESTICIDES REGULATIONS DEPARTMENT OF THE ENVIRONME	Entry / Update : Effective Date: RIAL PROCESSES. EMISSIO VASTE INCINERATION DIREC TED THE USE OF HEXACHLO THE USE OF PCP. (76/769/EC , 1966).	D1.04.91

Com	топ Name	:	Diox	INS			
CAS	Number	:	1				
Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
ND	MANUF		RQR	THESE RULES	DEFINE THE RESPONSABILITIES OF	FOCCUPIERS OF ANY INDUST	FRIAL
	SAFTY		ROR		HICH THIS TOXIC AND HAZARDOUS		
	STORE IMPRT		RQR RQR		NSABILITIES ENCOMPASS: (A) ASSI , FREQUENCY); (B) MEASURES TO I		
				EVENTUAL IMP	AIRMENT TO HUMAN HEALTH AND	POLLUTION OF THE ENVIRON	IMENT; (C)
					RELEVANT FACTUAL KNOWLEDGE TH AND ENVIRONMENTAL SAFETY		
				FOREGOING C	HEMICAL; (D) NOTIFICATION OF THI	COMPETENT AUTHORITIES	IN CASE OI
					ENTS; (E) NOTIFICATION OF SITES 1 DRE COMMENCING; (F) PREPARATION		
					R ACCIDENTS SHOULD BE COPED		
					WITH INFORMATION AND MEANS TO ITE EMERGENCY; (H) PROVISION OF		
					LE TO BE AFFECTED BY A MAJOR A		
					Y IDENTIFY CONTENTS, MANUFACT AL DATA; (J) PREPARATION OF A SA		
					NFORMATION REGARDING HAZARD PORTS TO THE COMPETENT AUTH		
				HAZARDOUS C	HEMICAL TO INDIA, IMPORTERS MU	IST SUPPLY THE COMPETENT	г
					WITH SPECIFIED INFORMATION REG IE REPONSABILITIES UNDER ITEMS		
					EEDING OR EQUAL TO 1KG. THE MANUFACTURE, STORAGE A	., .,	
				Reference ;	RULES. 1989 GAZIN', 787, , , 1989	<u>Entry / Updata :</u>	01.09.92
						Effective Date:	27.11.89
Com	mon Name	;	Diox	ins		<u> </u>	
CAS	Number	:					
Туре	•	:	REG				
Area	Subject	Spec.	Description	Level / Sumi	nary Information :		
KOR	WASTE	EMI	PL	THAN 50 TONN 0.1 NG- TER/NM ARE SUBJECT	MUNICIPAL INCINERATORS WHOSE IES PER DAY ARE SUBJECT TO KEE 12. EXISTING INCINERATORS WITH TO KEEP THE LEVEL AT OR BELOW	P THE LEVEL OF DIOXINS AT THE CAPACITY OF 50 TONNES 0.5 NG-TER/NM2 UNTIL JUNE	OR BELOW S PER DAY 2003 AND
					LEVEL AS NEW INCINERATORS AFT OR NEWLY INSTALLED INCINERATO S.		
				Titie:	ORDINANCE ON THE WASTE MAN	AGEMENT ACT, 1997.	
				<u>Reference :</u>	KORME*, Art. 20, , , 1997	Entry / Update :	01.03.98
						Effective Date:	19.07.97
	топ Name	:	Diox	ins			
	Number	:					
Туре		:	REG				
A <u>rea</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary information :		
<b>KWT</b>	MONIT	EMI	RSTR		S OF DIOXINS ARE CONTROLED BY	EPA AND WHO STANDARDS (	R
				REGULATIONS	, EPA STANDARDS, 1997.		
				Reference :	× KWTEP*, , , , 1997	Entry / Update ;	01.03.98
						Effective Date:	1997
Com	топ Name	:	Diox	ins			
CAS	Number	:					
Туре	1	:	REG				
Area	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
<b>T</b> 14		A 84701	100				
LTU	AIR	AMBI	MPC	REGULATION. I	N TO CONTROL DIOXINS AND FURA		
.TU	AIR	AMBI	MPC	REGULATION. I	MPC (MAXIMUM PERMISSIBLE CONC ACCORDING TO 2,3,7,8-TCDD). HAZARD SUBSTANCES - MAXIMUI CHEMICALS POLLUTING ATMOSP	ENTRATION): 5 X 10-13 MG/M: M PERMISSIBLE CONCENTRAT	3
LTU	AIR	AMBI	MPC	REGULATION. I	MPC (MAXIMUM PERMISSIBLE CONC ACCORDING TO 2,3,7,8-TCDD). HAZARD SUBSTANCES - MAXIMUI	ENTRATION): 5 X 10-13 MG/M: M PERMISSIBLE CONCENTRAT	3

vonnn	on Name	:	Diox	ins			
CAS I	Number	:					
Туре		:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	Level / Sumi	mary Information :		
NLD	GOODS	FUEL	MPC		EVEL AT 500 MG/KG HAS BEEN SET FOR TH JCTION OF THIS LEVEL TO 50 MG/KG HAS DECREE ON ORGANOHALOGEN CONTEN	BEEN PROPOSED.	
				Reference ;		Entry / Update :	01.04.98
						Effective Date:	1989
	on Name Number	:	Diox	ins			
Туре		:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	Level / Sumr	mary Information :		
NLD	AIR WASTE	EMI AMBI	ILV		STANDARD HAS BEEN SET FOR INCINERAT VASTE): 0.1NG TEQ/M3. DECREE ON AIR EMISSIONS WASTE INC		
				<u>Reference :</u>		Entry / Update ;	01.04.98
					-	Effective Date:	1993
Comm	on Name		Diox	ins			
	Number	:	21041				
Type			REG				
Area	Subject	<u>Spec.</u>		Level / Sumr	mary Information ;		
	<u>, , , , , , , , , , , , , , , , , , , </u>	<u></u>	<u>according a off</u>	www.co. / www.m	the product of the second s		
<b>ILD</b>	FOOD	CONSM	BAT	A STANDARD C	OF 6 PG TEQ/G BAT IS SET FOR COWS MIL	<b>د</b>	
				<u>Title :</u>	COMODITIES ACT: REGULATION DIOXINS	S LEVELS IN COWS MIL	K,
				<u>Reference :</u>	,	Entry / Update :	01.04.98
						Effective Date:	
Comm	on Name	:	Dioxi	ins			
	Vumber	:					
Туре		:	REG				
Area	Subject	SDec.	Description	Level / Sumr	narv Information :		
	-				-		
v <b>Z1.</b>	USE	PESTI	RQR		OF POTENTIALLY CONTAMINATED SAWMI S USED FOR FUNGICIDAL PROTECTION AN HEALTH AND ENVIRONMENTAL GUIDELI TREATMENT CHEMICALS, 1997.	ID/OR TIMBER PRESER	VATION.
				Reference;	NZLME*, 1997, , , 1997	Entry / Update :	01.04.98
						Effective Date:	1997
	on Name	:	Dioxi	ins			
Comm		•					
	Number	:					
CAS N	Number	:	REG				
CAS N Type	Number Subiect	: : <u>Spec.</u>	REG Description	<u>Level /</u> Sumr	nary Information :		
CAS N Type				Level / Sumr	nary Information :		
CAS N Type Area			Description MAC		<u>mary information :</u> TCDD: 20 PG/L HAZARD CLASS I.	- = = :	<b>-</b>
CAS N Type Area	Subject	<u>Spec.</u>	Description			- = = :	= _
CAS N Type Area	Subject	<u>Spec.</u>	Description MAC	IT APPLIES TO		Entry / Update :	01.07.90
CAS N Type Area	Subject	<u>Spec.</u>	Description MAC	IT APPLIES TO Title :	TCDD: 20 PG/L HAZARD CLASS I.	Entry / Uodate : Effective Date:	
CAS M Type Area aus	Subject	<u>Spec.</u>	Description MAC CLASS	IT APPLIES TO <u>Title</u> : <u>Reference</u> :	TCDD: 20 PG/L HAZARD CLASS I.		
CAS M Type Area Aus Comm	<u>Subject</u> AQ	<u>Spoc.</u> Surf	Description MAC CLASS	IT APPLIES TO <u>Title</u> : <u>Reference</u> :	TCDD: 20 PG/L HAZARD CLASS I.		01.07.90 05.05.91
CAS M Type Area aus Comm CAS M	Subject AQ on Name	<u>Spoc.</u> Surf	Description MAC CLASS	IT APPLIES TO <u>Title</u> : <u>Reference</u> :	TCDD: 20 PG/L HAZARD CLASS I.		
CAS M Type Area aus Comm CAS M Type	Subject AQ on Name	<u>Spoc.</u> Surf	Description MAC CLASS Dioxi	IT APPLIES TO <u>Title</u> : <u>Reference</u> : ins	TCDD: 20 PG/L HAZARD CLASS I.		
CAS M Type Area aus Comm CAS M Type	<u>Subject</u> AQ on Name Number	<u>Spec.</u> SURF : :	Description MAC CLASS Dioxi REG	IT APPLIES TO <u>Title</u> : <u>Reference</u> : ins	TCDD: 20 PG/L HAZARD CLASS I. RUSMH*, 05.91.142-9/105, , , 1991		
CAS M Type Area aus Comm CAS M Type Area	<u>Subject</u> AQ on Name Number	<u>Spec.</u> SURF : :	Description MAC CLASS Dioxi REG	IT APPLIES TO <u>Title</u> : <u>Reference</u> : ins <u>Level / Sumr</u> MONITORING E	TCDD: 20 PG/L HAZARD CLASS I. RUSMH*, 05.91.142-9/105, , , 1991	Effective Date:	05.05.91
CAS M Type Area aus Comm CAS M Type Area	Subject AQ on Name Number Subject	Spec. SURF : : Spec.	Description MAC CLASS Dioxi REG Description	IT APPLIES TO <u>Title</u> : <u>Reference</u> : ins <u>Level / Summ</u> MONITORING E SLOVENIA ADH <u>Title</u> :	TCDD: 20 PG/L HAZARD CLASS I. RUSMH*, 05.91.142-9/105, , , 1991 many information : ENVIRONMENTAL CONCENTRATIONS OF D IERE TO EUROPEAN NORMS. REGULATION ON THE TYPES OF ACTIVIT ENVIRONMENTAL IMPACT ASSESSMENT	Effective Date; OXINS. THE REPUBLIC ITY FOR WHICH AN IS MANDATORY, 1996.	05.05.91 OF
CAS M Type Area Rus Comm CAS M	Subject AQ on Name Number Subject	Spec. SURF : : Spec.	Description MAC CLASS Dioxi REG Description	IT APPLIES TO <u>Title</u> : <u>Reference</u> : ins <u>Level / Summ</u> MONITORING E SLOVENIA ADH	TCDD: 20 PG/L HAZARD CLASS I. RUSMH*, 05.91.142-9/105, , , 1991 many Information : ENVIRONMENTAL CONCENTRATIONS OF D IERE TO EUROPEAN NORMS. REGULATION ON THE TYPES OF ACTIVIT	Effective Date; IOXINS. THE REPUBLIC	05.05.91 OF

Comr	non Name	:	Diox	ns		
	Number	:				
Туре			REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
SWE	FOOD	MARIN	RSTR	POPULATION EAT FISH 2-4 TIMES PER HOWEVER, SLV HAS ALSO ISSUE DIET COMPOLINDS (PCDD/PCDF AND PLAN, RESTRICT THEIR INTAKE OF FAITTY FI VÄTTERN (ARCTIC CHAR) TO AT MOST LIVER AND BURBOT LIVER. SLV RECO HAVE CHILDREN OR WHO ARE PREGIN SEA, LAKE VÄNERN AND LAKE VÄTTE UNCERTAINTY IN THE EFFECTS OF TH CONSUPTION OF LEANER, DEEP-SEA INSTEAD.	NISTRATION (SLV) RECOMMENDS THAT T WEEK BECAUSE OF THE HEALTH BENEL ARY GUIDELINES FOR THE INTAKE OF D AR PCB) RECOMMENDING THAT THE PUE ALTIC SEA FISH (HERRING, WILD SALMON SH FROM LAKES VÄNERN (SALMON AND ONE MEAL PER WEEK AND AVOID CONS MENDS THAT GIRLS AND WOMEN PLANN IANT AVOID EATING FATTY FISH FROM T RN MORE THAN ONCE A MONTH, BECAU HESE ORGANOCHLORINES ON THE FETU FISH SUCH AS COD AND PLAICE IS RECO ADMINISTRATION (SLV FS 1995:2) REVIS	FITS. HOXIN-LIKE BALIC SHOULD N AND SEA TROUT) ANI SUMING COE UNG TO HE BALTIC ISE OF THE S. THE DMMENDED
				GUIDANCE ON FISH C	ONSUMPTION, REVIDERADE RAD OM RAVIDA, AMMANDE OCH STORKONSUME	NTER BÖR
				UNDVIKA VISSA FISK/ Reference : SLVFS*, 2, , 7-9, 1995	AR, 1995. <u>Entry / Update :</u>	01.03.98
					Effective Date:	1995
Com	non Name		Diox	ns	···· · · · · · · · · · · · · · · · · ·	
	Number		DIOX	118		
		•	DEC			
Туре	_	:	REG	Level / Common later attend		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
	EXPRT IMPRT		RQR RQR	GENERATION AND THE TRANSBOUND KEPT TO A MINIMUM. EXPORTATION O EXPORTING STATE CANNOT DISPOSE REQUIRED AS RAW MATERIAL FOR RE TRANSBOUNDARY MOVEMENT OF HA THE COMPETENT AUTHORITY OF THE COMPETENT AUTHORITY OF THE IMPO CONVENTION SHALL ENSURE THE AV. THE ENVIRONMENTALLY SOUND MAN THE IMPORT OF HAZARDOUS WASTES BE MANAGED IN AN ENVIRONMENTAL TO BE THE SUBJECT OF A TRANSBOU LABELLED AND TRANSPORTED IN COI TO POLYCHLORINATED DIBENZO-P-DI 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DI 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DI 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DI	ES* FOR THE PURPOSES OF THIS CONVI ARY MOVEMENT OF HAZARDOUS WASTE F SUCH WASTES IS ALLOWED ONLY IF T THE WASTE PROPERLY OR THE WASTE CYCLING BY THE IMPORTING COUNTRY; ZARDOUS WASTES IS SUBJECT TO NOTII EXPORTING COUNTRY AND TO CONSEN DRTING COUNTRY. EACH PARTY TO THIS AILABILITY OF ADEQUATE DISPOSAL FAC AGEMENT OF HAZARDOUS WASTES AND S IF IT HAS REASON TO BELIEVE THAT IT NDARY MOVEMENT ARE TO BE PACKAGI NFORMITY WITH INTERNATIONAL RULES. DXIN; 2.3.7,8-TETRACHLORODIBENZODE DXIN; 1.2.3.4,7,8-HEXACHLORODIBENZODE POIDXIN. ON THE CONTROL OF TRANSBOUNDARY ARDOUS WASTES AND THEIR DISPOSAL, <u>Entry/Update</u> : Effective Date:	ES SHALL BE HE IS STHE FRCATION BY IT BY THE D PREVENT WILL NOT ES THAT ARE ED, IT APPLIES DIOXIN; DIOXIN AND
					Effective Date:	05.05.92
Comr	non Name	:	Diox	ns		
CAS	Number	:				
Туре		:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
USA	AQ AQ	emi INDST	RQR RQR	AFFECTED ORGANISMS, THE IMPORT/ AND EXTENT OF THE EFFECT ON SUC SUBJECT TO EFFLUENT LIMITATIONS I AVAILABLE TECHNOLOGY ECONOMIC/	NCE, DEGRADABILITY, POTENTIAL PRES ANCE OF AFFECTED ORGANISMS, AND TI H ORGANISMS THIS TOXIC POLLUTANT S RESULTING FRO M THE APPLICATION OF ALLY ACHIEVABLE FOR THE APPLICABLE ALISHED IN ACCORDANCE WITH SECTION ACT.	HE NATURE SHALL BE THE BEST CATEGORY

<u>Titie</u> :	65 TOXIC POLLUTANTS; CLEAN WATER AC POLLUTANTS	CT, SECTION 307A-TO	XIC
<u>Reference :</u>	CFRUS*, 40, 401, 15, 1990	Entry / Update :	01.10.91

Reference : CFRUS*, 40, 401, 15, 1990 Entry / Update :

Effective Date: 19**79** 

Com	mon Name		Diox	ins			
CAS	Number		•				
Туре	ļ	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
USA	AQ AQ	grnd grnd	MONIT MXL	LAND BASED H AN ANALYSIS ( WATER TAKEN WHEN GROUN PER YEAR 40 (		HIS FINAL RULE WILL RE ST BE PERFORMED ON TH UNITS. THIS ANALYSIS T/ TECTED, AND THEN AGA IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2)	QUIRE TH/ IE GROUN KES PLAC IN ONCE NT A UNLE SS
				1100 :	LIST (PHASE 1) OF HAZARDOUS CON MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER	MAXIMUM CONCENTRA	
				<u>Reference :</u>	CFRUS*, 40, 264, , 1990	Entry / Update :	01.09.91
						Effective Date:	1987
Comr	non Name	:	Diox	ins			
CAS	Number	:					
Туре		:	REG				
Area	Subject	Spec.	Description	Level / Sumr	nary Information :		
USA	AQ		RQR		HIS SUBSTANCE IS INCLUDED ON A LIS 304 OF CONVENTIONAL POLLUTANTS F TATIONS.		
				Title;	CLEAN WATER ACT (WATER QUALITY GUIDELINES)	ACT OF 1987 INFORMATI	ON AND
				<u>Reference:</u>	XCODE*, 33, , 1314, 1990	Entry / Update ;	01.11.91
						Effective Date:	1981
Comr	non Name	:	Diox	ns			
CAS	Number	:					
Туре		:	REG				
Area	Subject	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
USA	MANUF Sale Uše		RQR RQB RQR	BASIS TO CONC COMMERCE, U ANY COMBINAT	HE ADMINISTRATOR OF THE U.S. EPA F CLUDE THAT THE MANUFACTURE, PRO SE OR DISPOSAL OF THE CHEMICAL SU TION OF SUCH ACTIVITIES, PRESENTS O E RISK OF INJURY TO HEALTH OR THE COMMERCIAL CHEMICAL CONTROL R	CESSING, DISTRIBUTION IBSTANCE OR MIXTURE, ( DR WILL PRESENT AN ENVIRONMENT.	IN
					COMMERCIAL OFFICIAL CONTROL	ULES	
				Reference :	XCODE*, 15, , 2605, 1991	ULES <i>Entry / Update :</i>	01.10.91
							01.10.91 <b>01.01.77</b>
Comr	non Name		Dioxi	Reference :		Entry / Update ;	
	non Name Number		Dioxi	Reference :		Entry / Update ;	
CAS		:	Dioxi	Reference :		Entry / Update ;	
CAS Type		: : Spec.	REG	<u>Reference</u> : ns		Entry / Update ;	
CAS Type Area	Number	: : <u>Spec.</u> EMI	REG	Reference	XCODE*, 15, , 2605, 1991	Entry / Update ; Effective Date;	01.01.77
CAS Type Area	Number <u>Subject</u>	•	REG Description	Reference	XCODE*, 15, , 2605, 1991 nary Information : ROM A LIST OF POLLUTANTS JUDGED T	Entry / Update ; Effective Date; O BE HAZARDOUS FOR V	01.01.77 /HICH
CAS	Number <u>Subject</u>	•	REG Description	Reference : ns Level / Summ ; SUMMARY - FI EMISSION STAI	XCODE*, 15, , 2605, 1991 many Information : ROM A LIST OF POLLUTANTS JUDGED T NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS	Entry / Update ; Effective Date; O BE HAZARDOUS FOR V	01.01.77 /HICH

Com	mon Name	:	Diox	ins			
CAS	Number	:					
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information ;		
USA	CLASS AIR AQ	INDST EMI EMI	ror Ror Ror	TO OR GREATE	AARY - RELEASES OF THIS HAZARDO ER THAN ITS REPORTABLE QUANTITY IEPORTING TO THE NATIONAL RESPO IVE ENVIRONMENTAL RESPONSE, CO T TO CHANGE	(RQ), REPORTED AS ¢LBS INSE CENTER UNDER THE	(KG)I, ARE
				<u>Title</u> ;	CERCLA: LIST OF HAZARDOUS SUB QUANTITIES	ISTANCES AND REPORTABL	_E
				Reference:	CFRUS*, 40, 302, 4, 1990	Entry / Update ;	01.09.91
						Effective Date:	1990
Com	mon Name	;	Diox	ins			
CAS	Number	:					
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
USA	QA	DRINK	CLASS	; SUMMARY - F FOR REGULAT	ROM COMPOUNDS, WHICH MAY CAU ION UNDER THE SAFE DRINKING WAT	SE HUMAN HEALTH HAZARI Fer act.	DS, LISTED
				<u>Title</u> i	SAFE DRINKING WATER ACT (SDW) REGULATED:	A) 1401-CONTAMINANTS TO	BE
				Reference :	FEREAC, 54, 97, 22104, 1989	Entry / Update :	01.10.91
						Effective Date:	22 MAY 1989

5.6

## **ENDRIN**

.

Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         AUT       USE       PESTI         PRO       CONTROL MEASURE:         ALL USES BANNED.       MAJOR AREA:         INSECTICIDE.       REASONS:         HIGH ACUTE TOXICITY, PERSISTENCE IN THE ENVIRONMENT AND ITS TERATOGENIC         POTENTIAL (EFFECTS ON SPERIMATOGENESIS FERTILITY AND EMBRYO).         ALTERNATIVES:         MANY ALTERNATIVES FOR DESIGNATED PURPOSES.         Ittle	Comr	non Name	:	Endr	in			
And Subject Spee. Description Level / Summany Information : AND AR OCC MC BHTWA 0.1MG/M3.5KIN ABSORPTION. The Information Sector And And Sector And Sector And Sect	CAS	Number	:	72-20	)-8			
ARG AR OCC HFC BHTWL 0.1MGAAS SKIN ABSORTION. IIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Туре		:	REG				
Tata       ::::::::::::::::::::::::::::::::::::	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
EVVIRONMENT RESCUTTOR NO. 444/991 OF THE MINITO OF WORK AND SOCUE SECURITY VALEMONDA REGULATION DECRETE NO. 311/1791 INDER LAW NO. SECURITY VALEMONDA REGULATION DECRETE NO. 311/1791 INDER LAW NO. SECURITY AND ALMONDA REGULATION DECRETE NO. 311/1791 INDER LAW NO. SECURITY AND ALMONDA REGULATION DECRETE NO. 311/1791 INDER LAW NO. SECURITY AND ALMONDA REGULATION DECRETE NO. 311/1791 INDER LAW NO. SECURITY AND ALMONDA REGULATION DECRETION TO A SECURITY INTERVAL INDER LAW NO. SECURITY INTERVALUE NO. ALMONDA REGULATION DECRETION IN THE SECURITY INTERVAL SECURITY INTERVAL INTERVALUE REGULATION DECRETION FOR DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL INTERVALUE REGULATION DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL INTERVALUE REGULATION ALMONDAL DECRETION OF ALMONDAL DECRETION OF ALMONDAL DECRETION OF ALMONDAL DECRETION OF ALMONDAL DECRETION FOR ALMONDAL DECRETION ALMONDAL DECRETION FOR ALMONDAL DECRETION ALMONDAL DECRETION FOR ALMONDAL DECRETION FOR ALMONDAL DECRETION ALMONDAL DECRETION FOR ALMONDAL DECRETION F	ARG	AIR	occ	MPC	8H-TWA; 0.1M0	G/M3. SKIN ABSORPTION.		
Electron Name : Endrin CAS Number : 72-20-8 Type :: REG Area Subject Spec. Description Level / Summary Information : AUS USE PESTI PRO MININTER PESTI PRO MONTOL MEASURE AUS USE ALCOVED. MONTOL MEASURE AUS USE PESTI PRO MONTOL MEASURE AUS USE ALCOVED. MONTOL MEASURE AUG DEPENDED TO TRUCK. AUG DEPENDED						ENVIRONMENT-RESOLUTION NO. AND SOCIAL SECURITY (AMENDIN UNDER LAW NO. 19587/1972: HYG	444/1991 OF THE MINISTRY C IG REGULATION DECREE NO IENE AND SAFETY AT WORK)	. 351/1979
Common Name       Endrin         CAS Number       : 72-20-8         Type       : REG         Areas       Subject       Spec. Describted Level / Summary Information:         Aus       Weigersale Coopen Aver Describted UNLEss SPECIFICALLY APPROVED BY THE GOVERNMENT (# DESCRIPTION TOBACCO FRUIT TREES AND Veigersale Coopen Aver Describter By Number Valuess on Control Tobacco Fruit Trees And Veigersale Coopen Aver Describter By Number Valuess on Control Tobacco Fruit Trees And Veigersale Coopen Aver Describter By Number Valuess on Control Tobacco Fruit Trees And Veigersale Coopen Aver Describter By Number Valuess on Control Tree Persons Coopen Aver Describter By Number Values (Number Values)         Ministry Coopen Aver Describter By Number Values (Number Values)       The Persons Trees Coopen Aver Describter By Number Value Coopen Aver Describter By Number Values (Number Values)         Ministry Coopen Aver Describter By Number Values (Number Values)       The Persons Trees Coopen Tree Persons Down Tree Describters (Number Values)         Ministry Origin And States (Number Values)       The Persons Trees (Number Values)       The Persons Trees (Number Values)         Antinaz, Dicordu, Thoma, Person Trees (Number Values)       The Persons Trees (Number Values)       The Persons Trees (Number Values)         Common Name       Endrin       Common Name       Endrin         CAS Number       : 72-20-9       Type       REG         Type       : REG       May Control Messure       May Control Messure					<u>Nelelelle</u>	Angou , 21 143, 1, 4, 1331		
Common Name : Endrin CAS Number : 72-20-3 Type : REG Area Subject Spec. Description Level / Summary Information : AUS USE Spec. Description Level / Summary Information : AUS USE Spec. Description Level / Summary Information : AUS USE PEST PRO CONTROL MEASURE AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). NO REMAINING USES ALLOWED. MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). NO REMAINING USES ALLOWED. MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). NO REMAINING USES ALLOWED. MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). NO REMAINING USES ALLOWED. MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE). MACON AREA: AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE). MACON AREA: AND VEGETABLE: AND REPORT ON ANY FROM STATE. AND REPORT ON ANY ALTERNATION STATE. AND REPORT ON ANY ALTERNATION FOR ANY FROM STATE. AND REPORT ON ANY				E. I.	•			29.03.91
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Area         Subject         Spec.         Description         Level / Summary Information:           AUS         MERT         PEST         PRO         CONTROL MEASURE: IMPORTATION OF THE CHEMOLE IS PROHIBITED UNLESS SPECIFICALLY APPROVED BY THE OPERATE TO FOR PAVE DEEMS INSTITUTES ON CONTROL ACCO FRUIT THESE NO REMAINING USES ALLOWED.           AUS         MERT         PEST         PRO         CONTROL MEASURE: IMPORTATION OF THE CHEMOL MAKES IT ENVIRONMENTALLY UNACCEPTABLE. INSECTIONE & ACARODE: INSECTIONE & INSECTIONE & INSECTI	CAS	Number	:		)-8			
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MPRT         PEST         PRO           IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIALLY APPROVED BY INPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIAL APPROVED BY AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE), NO REMAINING USES ALLOYED.           INPORT         INPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIALLY UNACCEPTABLE. AND VEGETABLE CROPS HAVE BEEN CANCELLED (DATES VARY FROM STATE TO STATE), NO REMAINING USES ALLOYED.           INPORT         INPORTATION OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEPTABLE. ADDITIONAL INFORMATION: THE PRESISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEPTABLE. ADDITIONAL INFORMATION: THE PRESISTENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEPTABLE. ADDITIONAL INFORMATION: THE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUGH THE RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER HECOMMENTATION ONE HET STATE, ALTHOUGH THE : RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER HECOMMENTATION ONE HAVE ADDITION ONE, METHADAYI, PARTHON, PARTHON WERT, USUALITATIO NOTE, METHADINO, FORMETATION, DIAL DATA ATTERNATIVES: HERE BEEN EFFECTED SOME TIME LATER, VANDOTHON, METHADINY, ADDITIONAL INFORMATION ONE HAVE ADDITION ONE, METHADINY, ADDITIONAL INFORMATION ONE HAVE ADDITION ONE ADDITION ONE AND ATTERNATIVES: HERE BEEN ADDITIONAL INFORMATION ONE HAVE ADDITION ONE ADDITION ONE AND ADDITIONAL INFORMATION ONE ADDITION ONE AND ADDITIONAL INFORMATION ONE ADDITION ONE ADDITION ONE ADDITION ADDITIONAL INFORMATION ONE ADDITION ONE ADDITIONAL DATA ADDITIONAL INFORMATION ONE ADDITION ONE ADDITION ONE ADDITIONAL ADDITIONAL INFORMATION ONE ADDITION ONE ADDITIONAL DATA ADDITIONAL INFORMATION ONE ADDITION ONE ADDITIONAL DATA ADDITIONAL INFORMATION ONE ADDITION ONE ADDITIONAL DATA ADDITIONAL INFORMATION ONE ADDITIONAL DATA ADDITIONAL INFORMENTION ONE ADDITIONAL DATA ADDITIONAL INFORMATION ONE ADDITION O	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
THE REFERENCE TO NATIONAL DOCUMENT PROVIDED STATES TO THE PESTICIDES AND AGRICULTURAL CHEMICALS COMMITTEE (PACC). THE DECISIONS OF THIS COMMITTEE WEER RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUGH THE RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE ACTIONS MAY HAVE BEEN EFFECTED SOME TIME LATER. ALITERNATIVES: AMITRAZ, DICOFOL, ETHION, FENUITATIN OXIDE, METHAMIDOPHOS, METHOMYL, PARATHION, PRANTHON RENULLS THURIGIENSIS, DELTAMETHRIN, CYPERMETHRIN, DUZINON, RHONOULFAN, FENUITATIN OXIDE, METHAMIDOPHOS, METHOMYL, PARATHION, NEDOSULFAN, FENUITATIN OXIDE, METHAMIDOPHOS, METHOMYL, DUZINON, BHONOULFAN, FENUITATIN OXIDE, METHAMIDOPHOS, METHOMYL, AMITRAZ, DICOFOL, ETHION, FENUITATIN OXIDE, METHAMIDOPHOS, METHOMYL, PARATHION, NAME BEIN EFFECTED SOME TIME LUXALINET, MALATHON, LAMBOACMALOTHAID, DIMETHOATE AND PROMECARIB. Title	AUS	••-			IMPORTATION THE GOVERNM AND VEGETAE NO REMAINING MAJOR AREA: INSECTICIDE 8 REASONS:	OF THE CHEMICAL IS PROHIBITED ( MENT (21 DECEMBER 1987). ALL USE ILE CROPS HAVE BEEN CANCELLED G USES ALLOWED. & ACARICIDE.	S ON COTTON, TOBACCO, FF ) (DATES VARY FROM STATE	RUIT TREES TO STATË).
Title: Beference_: AUSPC*,, 1986       Entr//Uadate: Entr//Uadate: FEB 1986         Common Name CAS Number       : 72-20-8         Type       : REG         Area       Subject       Spec.         Description       Level / Summary Information : AUT       USE         AUT       USE       PESTI         PRO       CONTROL MEASURE: MAIOR AREA. INSECTOIDE REASONS: HIGH ACUTE TOXICITY, PERSISTENCE IN THE ENVIRONMENT AND ITS TERATOGENIC POTENTIAL (EFFECTS ON SPERMATOGENESIS FERTILITY AND EMBRYO). ALTERNATIVES: MAINT AUTERNATIVES FOR DESIGNATED PURPOSES. ITale: 97TH ORDINANCE ON PROHUCTS. Beference: AUTLG*, No. 97, ., 1992       Entr//Uadate: JAN 1996 Effective Date:         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec. Description         Level / Summary Information : PLANT PROTECTION PRODUCTS: Definition OF DANGEROUS SUBSTANCES IN PLANT PROTECTION PRODUCTS.         Beference:       3TH ORDINANCE ON PROHUMENT AND ITS TERATOGENIC POTENTIAL (EFFECTS ON SPERMATOGENESIS FERTILITY AND EMBRYO). ALTERNATIVES FOR DESIGNATED PURPOSES.         Tate       ::       9TH ORDINANCE ON PROJUCTS. DEscription         Common Name       :       Entry/Ugdate:         :       72-20-8         Type       :       REG					THE REFEREN AGRICULTURA WERE RECOM RECOMMENDA ACTIONS MAY ALTERNATIVE AMITRAZ, DICC PARATHION, P ACEPHATE, AZ	ICE TO NATIONAL DOCUMENT PROV AL CHEMICALS COMMITTEE (PACC). MENDATIONS ONLY AND NOT BIND ATIONS WERE USUALLY FOLLOWED HAVE BEEN EFFECTED SOME TIME S: DFOL, ETHION, FENBUTATIN OXIDE, ARATHION METHYL, PIRIMICARB, VA UNPHOS ETHYL, BACILLUS THURIGI	THE DECISIONS OF THIS COM ING ON STATES, ALTHOUGH HOWEVER, THE LATER. METHAMIDOPHOS, METHOMY MIDOTHION, ALPHAMETHRIN ENSIS, DELTAMETHRIN, CYPE	IMITTEE THE STATE /L,
Effective Date:       FEB 1986         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :					-	LOTHRIN, DIMETHOATE AND PROME	CARB.	
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         Aut       USE       PESTI       PRO       CONTROL MEASURE: ALL USES BANNED. MAJOR AREA: INSECTICIDE. REASONS:         HIGH ACUTE TOXICITY, PERSISTENCE IN THE ENVIRONMENT AND ITS TERATOGENIC POTENTIAL (EFFECTS ON SPERMATOGENESIS FERTILITY AND EMBRYO). ALTERNATIVES       MAINOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, PERSISTENCE IN THE ENVIRONMENT AND ITS TERATOGENIC POTENTIAL (EFFECTS ON SPERMATOGENESIS FERTILITY AND EMBRYO). ALTERNATIVES FOR DESIGNATED PURPOSES. Jitie: 97TH ORDINANCE ON PROHIBITION OF DANGEROUS SUBSTANCES IN PLANT PROTECTION PRODUCTS. Beforence: AUTLG', No. 97, ., 1992       Entry/Update: JAN 1996 Effective Date: 20 FEB 19         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Specified PLANT PRODUCTS: 0.02-1MGKG; SECURITY INTERVAL: 30-45 DAYS; USE         BRA       FOOD       AGRICL TURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED. USE         USE       CONSM       PRNT       PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED. (SUBSTANCES TOXIC TO ANMALS AND/OR PLANTS)         BRA       FOOD       CONSM       CLASS <td< th=""><th></th><th></th><th></th><th></th><th><u>Reference :</u></th><th>AUSPC*, , , , 1986</th><th>Entry / Update :</th><th>JAN 1996</th></td<>					<u>Reference :</u>	AUSPC*, , , , 1986	Entry / Update :	JAN 1996
CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         AUT       USE       PESTI       PRO       CONTROL MEASURE: ALL USES BANNED. MAJOR AREA: INSECTCIDE. REASONS: HIGH ACUTE TOXICITY, PERSISTENCE IN THE ENVIRONMENT AND ITS TERATOGENIC POTENTIAL (EFFECTS ON SPERMATOGENESIS FERTILITY AND EMBRYO). ALTERNATIVES FOR DESIGNATED PURPOSES. JULE : 97TH ORDINANCE ON PROHIBITION OF DANGEROUS SUBSTANCES IN PLANT PROTECTION PRODUCTS. Beterance : AUTLG*, No. 97.,, 1992       Entry/Lipdate : JAN 1996 Effective Date: 20 FEB 19         Common Name CAS Number : 72-20-8 Type : REG Area       Subject       Spec. Description       Level / Summary Information : SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS; PROVISIONAL TOXICITY CLASS: I.I (I = MOST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION; NOT AUTHORIZED. USE CLASS       AL SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS; PROVISIONAL TOXICITY CLASS: I.I (I = MOST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION; NOT AUTHORIZED. Title							Effective Date:	FEB 1986
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PLANT PROTECTION PRODUCTS.         Reference_:       AUTLG*, No. 97, , , 1992       Entry/Update ;       JAN 1996         Effective Date:       20 FEB 19         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD       AGRIC       AL       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS;         USE       Loss       AGRIC       PRMT       PROVISIONAL TOXICITY CLASS: 1 (I = MOST TOXIC, IV = LEAST TOXIC); USE IN         USE       CONSM       CLASS       AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED.         Ifte	AUT	USE	PEŜTI	PRO	ALL USES BAN MAJOR AREA: INSECTICIDE, REASONS: HIGH ACUTE T POTENTIAL (EI ALTERNATIVE: MANY ALTERN	INED. OXICITY, PERSISTENCE IN THE ENV FFECTS ON SPERMATOGENESIS FE S: IATIVES FOR DESIGNATED PURPOS	RTILITY AND EMBRYO). ES.	
Effective Date:       20 FEB 19         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD       AGRIC       PRMT       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS;         BRA       FOOD       AGRIC       PRMT       PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN         USE       CLASS       CLASS       AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED.         Ittle       SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)       Reference :       BRAMH*, , , 1, 1984       Entry / Lipdate :       01.08.85					<u></u>		NOF DANGEROUS SUBSTAN	ICES IN
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD USE       AGRIC CONSM       AL PRMT PRO       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS; PROVISIONAL TOXICITY CLASS: 1 (I = MOST TOXIC, IV = LEAST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED. Title: SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)         Reference_:       BRAMH*,,, 1, 1984       Entry / Wodate :       01.08.85					<u>Reference :</u>	AUTLG*, No. 97, , , 1992	Entry / Update ;	JAN 1996
CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         BRA       FOOD       USE       AGRIC       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS;         BRA       FOOD       USE       AGRIC       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS;         BRA       FOOD       USE       AGRIC       PRMT         PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN       PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN         USE       CLASS       CLASS       AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED.         Ittle:       SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)       Reference:         BRAMH*, , , 1, 1984       Entry / Update :       01.08.85	_						Effective Date:	20 FEB 1992
Type       ;       REG         Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD USE USE CLASS       AGRIC CONSM       AL PRMT PRO CLASS       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS; PROVISIONAL TOXICITY CLASS: 1 (I = MOST TOXIC, IV = LEAST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED. Title:         SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)       Interv / Update : 01.08.85	Com	non Name	:	Endr	in			
Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD       AGRIC       PRMT       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS;         USE       AGRIC       PRMT       PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN         USE       CONSM       PRO       AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED.         CLASS       CLASS       Title       SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)         Reference       BRAMH*, , , 1, 1984       Entry / Update : 01.08.85	CAS	Number	:	72-20	)-8			
Area       Subject       Spec.       Description       Level / Summary Information :         BRA       FOOD USE USE CLASS       AGRIC CONSM       AL PRMT PRO CLASS       SPECIFIED PLANT PRODUCTS: 0.02-1MG/KG; SECURITY INTERVAL: 30-45 DAYS; PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED. Title:         SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)       Teterence:         BRAMH*, , , 1, 1984       Entry / Update :       01.08.85	Туре		:	REG				
USE       AGRIC       PRMT         USE       CONSM       PRO         CLASS       CLASS         CLASS       CLASS         PROVISIONAL TOXICITY CLASS: I (I = MOST TOXIC, IV = LEAST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION: NOT AUTHORIZED.         CLASS       CLASS         CLASS       CLASS         BUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC TO ANIMALS AND/OR PLANTS)         Reference       BRAMH*, , , 1, 1984			<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
	BRA	USE USE		PRMT PRO	PROVISIONAL AGRICULTURE	TOXICITY CLASS: I (I = MOST TOXIC, :: AUTHORIZED; USE IN DOMESTIC S SUBSTANCIAS COM ACAO TOXIC/	IV = LEAST TOXIC); USE IN ANITATION: NOT AUTHORIZE A SOBRE ANIMAIS E/OU PLAN	D.
Effective Date: 1984					Reference :	BRAMH", , , 1, 1984	Entry / Update ;	01.08.85

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Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	<u>mary Information ;</u>		
BRA	USE	PESTI	PRO	PROHIBITION ( PESTICIDES.	OF AGRICULTURAL USE, TRADE AND D	ISTRIBUTION OF ORGANO	CHLORINE
				<u>Titie</u> :	DECREE NO. 329 - USE IN AGRICULT	TURE, 1985.	
				<u> Heference</u> :	BRAMA*, No.329, , , 1985	Entry / Update ;	01.05.98
						Effective Date:	1985
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Area Can	<u>Subject</u> Exprit	<u>Spec.</u>			<u>many Information ;</u> PART II OF THE CANADIAN ENVIRONMA	ENTAL PROTECTION ACT -	LIST OF
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	SCHEDULE II, F TOXIC SUBSTANCES SUBSTANCES ENVIRONMENT ENVIRONMENT EXPORTING CC THESE REQUIF AND TO THE AU SUBSTANCES PART II OF SCH OUT IN SCHED REGARDING EI GUIDELINES FO TRADE, DEVEL CHEMICALS OF REQUIRE THAT (MSDS) OR, WH OF THE REGUL		TON. PRESCRIBED BY THE S, UNDER THE CANADIAN ) BY THE DEPARTMENT OF EXCHANGE OF INFORMATI NICES IN INTERNATIONAL MINISTER OF THE ENVIRO IED ON THE LIST OF TOXIC 'ORT OF A SUBSTANCE LIS WALL CONTAIN THE INFOR X THE FORM ENTITLED INF X THE FORM ENTITLED INF X V TO THE UNEP LONDON ON CHEMICALS IN INTERN TER OF POTENTIALLY TOX T PROGRAMME. THE REGU BY A MATERIALS SAFETY FORMATION SET OUT IN SC	TOXIC THE ON WITH TRADE. DNMENT STED IN MATION SI ORMATION ATIONAL IC JUATIONS DATA SHEI CHEDULE I
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				Reference ;	CAGAAK, 128, 7	, 1513, 1994	<u>E</u> (	ntry / Update :	01.10.94

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Effective Date:       19.11.92         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec       Description       Level / Summary Information :         CAN       EXPRT       ROR       Schebolle is PART bill - UIST OF TOXIC SUBSTANCES REQUIRING EXPORT NOTIFICATION. ACT.         ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENTAL PROTECTION ACT.       ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENTAL PROTECTION ACT.         ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENTAL PROTECTION ACT.       ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENTAL PROTECTION ACT.         ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENT AND OF NATIONAL HEALTH ANI       WHE FARE THE ACT STATES TANCE SPECIFIED ON THE UST OF TOXIC SUBSTANCES IS COMPILED BY         THE MINISTERED BY THE DEPRSON SHALL GIVE NOTICE OF THE PROPOSED       NOTIFICATION, WHERE THE PERSON SHALL BY         ACCOMPANED IN THE PRESCRIBED MANNER BY THE PRESCRIBED INFORMATION.       Iftite         Ifterment       :       Reterence       COMPANDED IN THE PRESCRIBED MANNER BY THE PRESCRIBED INFORMATION.         Ifter       :       REC       Statistics       10.2.93         Common Name       :       Endrin       CASA Number       72-20-8         Type       :       REC       PREPARED BY THE EDEPARAL PROVINCIAL A	CAN	LABEL	-	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUI PRODUCTS TH OTHER HISTO	ET AND REGULATIONS ARE ADMINIS THESE ESTABLISH A REGISTRATIO STEM FOR PEST CONTROL PRODUC RRENTLY REGISTERED WITH THE DE IAT HAVE BEEN REMOVED FROM TH	TERED BY THE DEPARTMEN IN, CLASSIFICATION, PACKAU ITS. ONLY PEST CONTROL P EPARTMENT OF AGRICULTUI	T OF GING AND RODUCTS RE AND
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CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Socc.       Description       Level / Summary Information:         CAN       EXPRT       RGR       SCHEDULE II, PART II - LIST OF TOXIC SUBSTANCES REQUIRING EXPORT NOTIFICATION. THIS SCHEDULE IIS PART OF THE CANADIAN ENVIRONMENTAL PROTECTION ACT; ADMINISTERDE BY THE DEPArtments OF ENVIRONMENTAL PROTECTION ACT; ADMINISTERD, WHERE A PERSON EXPORT SUCH A SUBSTANCES IN EXPORT INSCIDENT AND OF ANDES ANTHORNES INCOMPLED BY THE MINISTER), WHERE A PERSON EXPORTS SUCH A SUBSTANCE, IT SHALL BE ACCOMPANIED IN THE PRESCRIBED MANNER BY THE PRESCRIBED INFORMATION. Tite							Effective Date:	19.11.92
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Effective Date:       12.11.92         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description         Level / Summary Information :       :         Can       AQ       DRINK       GL         MAC       TABLE 3 - PARAMETERS WITHOUT GUIDELINES. THE LEVELS ARE SET BY THE GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF OF THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND VELFARE; RECOMMENDATIONS AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER SUBPLIES, PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY ENFORCEDED TO APPLY TO ALL DRINKING WATER SUBPLIES, PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY ENFORCEDENES AND RECOMMENDATIONS ARE INTENDED TO APPLY TO ALL DRINKING WATER SUBPLIES, PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY ENFORMALES TANDARDS UNLESS PROMULGATED AS SUCH BY THE APPROPRIATE PROVINCIAL, TERRITORIAL OR FEDERAL AGENCY. JUDICIOUS USE OF THE GUIDELINES AND PROTECTIVE OF PUBLIC HEALTH. THE APPROACHES USED IN THE DERIVATION OF THE GUIDELINES, AS WELL AS THE SUPPORTING DOCUMENTATION FOR EACH PARAMETER, ARE PUBLISHED SEPARATELY BY THE DEPARTMENT OF NATIONAL HEALTH AND WELFARI THE         MILL RESULT IN THE PROVINCIAL STHE SUPPORTING DOCUMENTATION FOR EACH PARAMETER, ARE PUBLISHED SEPARATELY		IMPRT		RSTR	ADMINISTERE WELFARE. THI EXPORT OF A NOTIFICATION COUNTRY SPE THE MINISTER ACCOMPANIEL THUE	D BY THE DEPARTMENTS OF ENVIRO E ACT STATES THAT A PERSON SHAL SUBSTANCE SPECIFIED ON THE LIS , WHERE THE PERSON PROPOSES I CIFIED ON THE LIST OF TOXIC SUBS ). WHERE A PERSON EXPORTS SUC D IN THE PRESCRIBED MANNER BY T	DINMENT AND OF NATIONAL LL GIVE NOTICE OF THE PRO T OF TOXIC SUBSTANCES RE TO EXPORT THE SUBSTANCE STANCES AUTHORITIES (COM H A SUBSTANCE, IT SHALL B THE PRESCRIBED INFORMAT	HEALTH ANI DPOSED EQUIRING E TO A MPILED BY E ION.
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description         Level / Summary Information :       :         CAN       AQ       DRINK       GL         MAC       TABLE 3 - PARAMETERS WITHOUT GUIDELINES. THE LEVELS ARE SET BY THE GUIDELINES         FOR CANADIAN DRINKING WATER QUALITY - FIFTH EDITION. THE GUIDELINES ARE         PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE         FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL         HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND         WELFARE; RECOMMENDATIONS AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND         CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER, THE GUIDELINES AND         RECOMMENDATIONS ARE INTENDED TO APPLY TO ALL DRINKING WATER SUPPLIES,         PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY         PNORCEABLE STANDARDS UNLESS PROMULGATED AS SUCH BY THE APPROPRIATE         PROVINCIAL, TERRITORIAL OR FEDERAL AGENCY. JUDICIOUS USE OF THE GUIDELINES,         WILL RESULT IN THE PROVINCIAL AGENCY. JUDICIOUS USE OF THE GUIDELINES         WILL RESULT IN THE PROVINCIAL AGENCY. JUDICIOUS USE OF THE GUIDELINES,         WILL RESULT IN THE PROVISION OF DRINKING WATER THAT IS BOTH WHOLESOME AND					Meterence:	CAGAAR, 125, 25, 4530, 1992		
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Area       Subject       Spec.       Description       Level / Summary Information :         CAN       AQ       DRINK       GL       TABLE 3 - PARAMETERS WITHOUT GUIDELINES. THE LEVELS ARE SET BY THÉ GUIDELINES ARE FOR CANADIAN DRINKING WATER QUALITY - FIFTH EDITION. THE GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; RECOMMENDATIONS AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER. THE GUIDELINES AND RECOMMENDATIONS ARE INTENDED TO APPLY TO ALL DRINKING WATER SUPPLIES, PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY ENFORCEABLE STANDARDS UNLESS PROMULGATED AS SUCH BY THE APPROPRIATE PROVINCIAL, TERRITORIAL OR FEDERAL AGENCY. JUDICIOUS USE OF THE GUIDELINES WILL RESULT IN THE PROVISION OF DRINKING WATER THAT IS BOTH WHOLESOME AND PROTECTIVE OF PUBLIC HEALTH. THE APPROACHES USED IN THE DERIVATION FOR THE GUIDELINES, AS WELL AS THE SUPPORTING DOCUMENTATION FOR EACH PARAMETER, ARE PUBLISHED SEPARATELY BY THE DEPARTMENT OF NATIONAL HEALTH AND WELFARE JITHE			•		-0			
CAN       AQ       DRINK       GL       TABLE 3 - PARAMETERS WITHOUT GUIDELINES. THE LEVELS ARE SET BY THE GUIDELINES ARE FOR CANADIAN DRINKING WATER QUALITY - FIFTH EDITION. THE GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; RECOMMENDATIONS AND LIMITS ARE SPECIFIED FOR SUBSTANCES AND CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER. THE GUIDELINES AND RECOMMENDATIONS ARE INTENDED TO APPLY TO ALL DRINKING WATER SUPPLIES, PUBLIC AND PRIVATE. HOWEVER, THEY SHOULD NOT BE REGARDED AS LEGALLY ENFORCEABLE STANDARDS UNLESS PROMULGATED AS SUCH BY THE APPROPRIATE PROVINCIAL, TERRITORIAL OR FEDERAL AGENCY. JUDICIOUS USE OF THE GUIDELINES WILL RESULT IN THE PROVISION OF DRINKING WATER THAT IS BOTH WHOLESOME AND PROTECTIVE OF PUBLIC HEALTH. THE APPROACHES USED IN THE DERIVATION OF THE GUIDELINES, AS WELL AS THE SUPPORTING DOCUMENTATION FOR EACH PARAMETER, ARE PUBLISHED SEPARATELY BY THE DEPARTMENT OF NATIONAL HEALTH AND WELFARE         Item					Lovel / Sum	many Information :		
	CAN	Ω		GL	TABLE 3 - PAR FOR CANADIA PREPARED BY FEDERAL-PRO HEALTH AND F WELFARE; REC CONDITIONS V RECOMMEND/ PUBLIC AND P ENFORCEABLI PROVINCIAL, T WILL RESULT PROTECTIVE ( GUIDELINES, A ARE PUBLISHE <i>Title</i>	AMETERS WITHOUT GUIDELINES. TH N DRINKING WATER QUALITY - FIFTH THE FEDERAL-PROVINCIAL SUBCO VUNCIAL ADVISORY COMMITTEE ON PUBLISHED BY AUTHORITY OF THE M COMMENDATIONS AND LIMITS ARE S VHICH AFFECT THE QUALITY OF DRII ATTONS ARE INTENDED TO APPLY TO RIVATE. HOWEVER, THEY SHOULD N E STANDARDS UNLESS PROMULGAT ERRITORIAL OR FEDERAL AGENCY. IN THE PROVISION OF DRINKING WA OF PUBLIC HEALTH. THE APPROACH IS WELL AS THE SUPPORTING DOCU ED SEPARATELY BY THE DEPARTMENT	I EDITION. THE GUIDELINES / MMITTEE ON DRINKING WAT ENVIRONMENTAL AND OCCU INISTER OF NATIONAL HEAL SPECIFIED FOR SUBSTANCE NKING WATER. THE GUIDELI ) ALL DRINKING WATER SUP IOT BE REGARDED AS LEGA ED AS SUCH BY THE APPRO JUDICIOUS USE OF THE GUI TER THAT IS BOTH WHOLES ES USED IN THE DERIVATION IMENTATION FOR EACH PAR NT OF NATIONAL HEALTH AN	ARE ER OF THE JPATIONAL JPATIONAL TH AND S AND NES AND PLIES, LLY PRIATE DELINES OME AND N OF THE AMETER, AD WELFARE
Effective Date: 1993					<u>nelelelice :</u>	GWQUEQ,,,, 1333		

Comn	non Name	:	Endr	in			
CAS	Number	:	72-20	<b>)-8</b>			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
CAN	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	ANIMAL PRODU PRESCRIBED E DRUGS ACT, A THE REGULAT CHEMICAL OR THERETO, SING MILLION, UNLE 16. THE FOOD I TABLES I, II AN FOOD ITEM DC	ABLE II - AGRICULTURAL CHEMICALS, MAX JCTS: 0.02 PPM (CALCULATED ON THE FAT BY THE FOOD AND DRUG REGULATIONS W DMINISTERED BY THE DEPARTMENT OF N IONS CLASSIFY A FOOD AS BEING ADULTE ANY OF ITS DERIVATIVES IS PRESENT THI GLY OR IN ANY COMBINATION, IN AN AMOU SIS IT IS LISTED AND USED IN ACCORDANG ITEM WILL BE EXEMPT IF THE AMOUNTS O D III OF DIVISION 15 OF THE REGULATIONS O NOT EXCEED THE LEVELS LISTED IN THE DNSULTED FOR DETAILS.	CONTENT). THESE LI (HICH FALL UNDER TH (ATIONAL HEALTH AND EREIN OR HAS BEEN A UNT EXCEEDING 0.1 P. CE WITH THE TABLES OF THE SUBSTANCES I S PRESENT IN OR ADD	MITS ARE E FOOD ANU D WELFARE. LTURAL ADDED ARTS PER IN DIVISION LISTED IN ED TO THE
				<u>Reference :</u>	CAGAAK, 128, 18, 3115, 1994	Entry / Update :	01.10.94
						Effective Date:	13.09.79
Com	non Name		Endri	in			
	Number	•	72-20				
	Nullingei		REG				
Type	Subject	- Seee		Loval / Euro	non Information -		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lever / Sumr	nary Information :		
CHE	USE MANUF IMPRT STORE		PRO PRO PRO	PRODUCTS CO	IED CHEMICAL: MANUFACTURE, SUPPLY, I INTAINING THIS SUBSTANCE ARE PROHIB! AND BIOACCUMULATION.		
	STORE		PRO	<u>Title:</u>	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST	) (VERORDNUNG UBE	R
	STURE		PRO		ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE FVERORDNUNG, STOV	R /)), 1986.
	STORE		PRO	Title; Reference;	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST	) (VERORDNUNG UBE FVERORDNUNG, STOV Entry / Update :	R
Comm				Reference :	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE FVERORDNUNG, STOV	R /)), 1986. 01.03.98
	non Name		Endr	<u>Reference ;</u> in	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE FVERORDNUNG, STOV Entry / Update :	R /)), 1986. 01.03.98
CAS		:	Endri 72-20	<u>Reference ;</u> in	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE FVERORDNUNG, STOV Entry / Update :	R /)), 1986. 01.03.98
CAS Type	non Name Number	:	Endri 72-20 REG	<u>Reference</u> : In )-8	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF CHEFC*, AS 1986, 1254, , , 1986	) (VERORDNUNG UBE FVERORDNUNG, STOV Entry / Update :	R /)), 1986. 01.03.98
CAS	non Name	: : : <u>Spec</u> .	Endri 72-20 REG	<u>Reference</u> : In )-8	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOF	) (VERORDNUNG UBE FVERORDNUNG, STOV Entry / Update :	R /)), 1986. 01.03.98
CAS Type Area	non Name Number		Endri 72-20 REG	Beference : in )-8 <i>Level / Sumr</i> BANNED FOR F PERSISTENT. T	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1	O (VERORDNUNG, UBE FVERORDNUNG, STOV Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE	IR (1), 1986. 01.03.98 09.06.86 09.06.86 NIGHLY ESTICIDE. ERMISSION.
CAS Type Area	non Name Number Subiect USE SALE MANUF	<u>Spec.</u> Pesti Pesti Pesti	Endri 72-20 REG <i>Description</i> PRO PRO PRO	Beference : in )-8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTIO	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI 'HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A	O (VERORDNUNG, UBE FVERORDNUNG, STOV Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE	IR (1), 1986. 01.03.98 09.06.86 09.06.86 NIGHLY ESTICIDE. ERMISSION.
CAS Type Area	non Name Number Subiect USE SALE MANUF	<u>Spec.</u> Pesti Pesti Pesti	Endri 72-20 REG <i>Description</i> PRO PRO PRO	Reference : in )-8 <i>Level / Sumr</i> BANNED FOR F PERSISTENT. T NO PRODUCTIO <i>Title ::</i>	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990.	O (VERORDNUNG, UBE FVERORDNUNG, STOV Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES	(F) (1), 1986. 01.03.98 09.06.86 09.06.86 NGHLY ESTICIDE. ERMISSION. FOR USE OF
CAS Type Area CHN	non Name Number Subiect USE SALE MANUF IMPRT	<u>Spec.</u> PESTI PESTI PESTI PESTI	Endri 72-20 REG <i>Description</i> PRO PRO PRO PRO PRO	Reference : In 8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTION Title :: Reference :	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990.	O (VERORDNUNG, UBE FVERORDNUNG, STON Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry / Update :	IGHLY FRMISSION. FOR USE OF 01.03.98
СА <b>S</b> Туре А <u>геа</u> сны Сотп	non Name Number Subiect USE SALE MANUF IMPRT	<u>Spec.</u> Pesti Pesti Pesti	Endri 72-20 REG <i>Description</i> PRO PRO PRO PRO PRO	Beference : In D-8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTIO Title :: Reference : In	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990.	O (VERORDNUNG, UBE FVERORDNUNG, STON Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry / Update :	IGHLY FRMISSION. FOR USE OF 01.03.98
CAS Type Area CHN Comn CAS	non Name Number Subiect USE SALE MANUF IMPRT	<u>Spec.</u> PESTI PESTI PESTI PESTI	Endri 72-20 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Beference : In D-8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTIO Title :: Reference : In	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990.	O (VERORDNUNG, UBE FVERORDNUNG, STON Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry / Update :	IGHLY FRMISSION. FOR USE OF 01.03.98
CAS Type Area CHN COMM CAS Type	non Name Number Subiect USE SALE MANUF IMPRT	<u>Spec.</u> PESTI PESTI PESTI PESTI	Endri 72-20 REG <i>Description</i> PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Reference : In 	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 many Information : REGISTRATION, SALE AND USE AS A PESTI HIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990.	O (VERORDNUNG, UBE FVERORDNUNG, STON Entry / Update : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry / Update :	IGHLY FRMISSION. FOR USE OF 01.03.98
CAS Type Area CHN Comm CAS Type Area	non Name Number Subiect USE SALE MANUF IMPRT	Spec. PESTI PESTI PESTI PESTI : :	Endri 72-20 REG <i>Description</i> PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Reference : In D-8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTION Title : Reference : In D-8 Level / Summ THIS INSECTICI THUS, ITS REG.	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 mary Information : REGISTRATION, SALE AND USE AS A PESTI THIS CHEMICAL HAS NEVER BEEN PRODUC DN, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1968, 1990. CHNNS*, GB8321.1-3/87-89, , , 1990	(VERORDNUNG, UBE EVERORDNUNG, STOV Entry/Ugdate : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry/Ugdate : Effective Date: STION, TRANSPORT, S OF 12 DECEMBER 19	FR (1), 1986. 01.03.98 09.06.86 09.06.86 IGHLY FORUSE OF 01.03.98 JAN 1983 JAN 1983 STORAGE 89.
СА <b>S</b> Туре ^{Агеа} сни Сотп САS	non Name Number Subject USE SALE MANUF IMPRT MON Name Number Subject USE STORE TRNSP IMPRT	Spec. PESTI PESTI PESTI PESTI : Spec. PESTI PESTI PESTI PESTI	Endri 72-20 REG Description PRO PRO PRO PRO PRO REG Description PRO PRO PRO PRO PRO PRO	Reference : In 8 Level / Summ BANNED FOR F PERSISTENT. T NO PRODUCTION Title : Reference : In 8 Level / Summ THIS INSECTION THUS, ITS REG. AND USE ARE F	ORDINANCE RELATING TO ENVIRONMEN (ORDINANCE ON SUBSTANCES, OSUBST UMWELTGEFAHRDENDE STOFFE (STOFF CHEFC*, AS 1986, 1254, , , 1986 Mary Information : REGISTRATION, SALE AND USE AS A PESTI THIS CHEMICAL HAS NEVER BEEN PRODUC ON, NO IMPORT/EXPORT AND NO USAGE A RULES FOR SAFE USE OF PESTICIDES, 1 PESTICIDES, 1988, 1990. CHNNS*, GB8321.1-3/87-89, , , 1990 MARY INFORMULATION, SALE, IMPORT PROHIBITED BY THE DECREE 19447-MAG-S MINISTRY OF AGRICULTURE AND MINIST	(VERORDNUNG, UBE EVERORDNUNG, STOV Entry/Ugdate : Effective Date: CIDE BECAUSE IT IS H CED AND USED AS A P ALLOWED WITHOUT PE 1982 AND GUIDELINES Entry/Ugdate : Effective Date: STION, TRANSPORT, S OF 12 DECEMBER 19	H ()), 1986. 01.03.98 09.06.86 09.06.86 ESTICIDE. ESTICIDE. ERMISSION. FOR USE OF 01.03.98 JAN 1983 JAN 1983 STORAGE 89.

Comn	mon Name		Endr	in			
CAS	Number	:	72-20	<b>)-8</b>			
Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Summ</u>	nary Information :		
CUB	USE MANUF MANUF	PESTI PESTI PESTI	PRO PRO PRO	REASONS: THIS PESTICIDI WHEN CONTAC EFFECTS IN VA ALTERNATIVES	CE IS BANNED FOR USE, PRODUC E IS HIGHLY TOXIC AND POSES PO DTS THEIR SKIN. WAS PROVEN TO RIOUS SPECIES OF MAMMALS S:	OTENTIAL RISKS TO HUMANS A	ND ANIMALS
				NO ALTERNATI <u>Title</u>	VES AVAILABLE. RESOLUCIÓN NO. 268.		
				<u>Reference</u> :	CUBHE*, , , , 1990	<u>Entry / Update :</u>	JAN 1996
						Effective Date:	28 DEC 19
Com	mon Name		Endr	in	······································		
	Number		72-20	n_8			
			REG				
Type		ç.			nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lever / Sum	hary monnator.		
СҮР	USE	PEŠŤI	PRO	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS SUSPECTED TO	SURE: ALL USE AS A PESTICIDE. NO REM AND ENVIRONMENTAL HAZARD D O CAUSE TERATOGENIC EFFECTS TION OF RESIDUES. DECISION 08/12/1980.	DUE TO ITS HIGH ACUTE TOXICI	TY, IT IS ENCE AND
				Reference _:	CYPPB*, , , , 1980	Entry / Update :	JAN 1996
						Effective Date:	DEC 1980
Com	mon Name		e Endr	าก			
	mon Name Number						
CAS	Number		; 72-20	0-8			
CAS Type	Number	:	72-20 REG	0-8	neo Information -		
CAS Type	Number		72-20 REG	0-8	mary Information :		
CAS	Number	:	72-20 REG	<b>D-8</b> <u>Level / Sumr</u> EXPORT AND I	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E	560 ON
CAS Type <u>Area</u>	Number Subject	:	; 72-20 REG <u>Description</u> ROR	Level / Sum Export and II (LICENCE) IS G Title	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES	560 ON
CAS Type <u>Area</u>	Number Subject	:	; 72-20 REG <u>Description</u> ROR	Level / Sum Export and II (LICENCE) IS G	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE	IMENTAL AUTHORITY. STRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry/Update :	560 ON XPORT AND
CAS Type <u>Area</u> CZE	Number Subject EXPRT IMPRT	: <u>Spec.</u>	72-20 REG <u>Description</u> RQR RQR	D-8 <u>Level / Summ</u> EXPORT AND II (LICENCE) IS G Title Reference	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES	560 ON XPORT AND 01.11.94
CAS Type <u>Area</u> cze Comi	Number Subject EXPRT IMPRT	: <u>Spec.</u>	72-20 REG <u>Description</u> RQR RQR	Level / Sum EXPORT AND II (LICENCE) IS G Title Reference	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI	IMENTAL AUTHORITY. STRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry/Update :	560 ON XPORT AND 01.11.94
CAS Type <u>Area</u> CZE Comi CAS	Number Subject EXPRT IMPRT	: <u>Spec.</u>	: 72-20 REG <u>Description</u> ROR ROR : Endu	Level / Sum EXPORT AND II (LICENCE) IS G Title	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI	IMENTAL AUTHORITY. STRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry/Update :	560 ON XPORT AND 01.11.94
CAS Type <u>Area</u> cze Comi	Number Subject EXPRT IMPRT	: <u>Spec.</u>	: 72-20 REG <u>Description</u> ROR ROR : Endi : 72-20 REG	D-8 <u>Level / Summ</u> EXPORT AND II (LICENCE) IS G Title Reference rin 0-8	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVIN SZCZR*, , 56, 1785, 1994	IMENTAL AUTHORITY. STRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry/Update :	560 ON XPORT AND 01.11.94
CAS Type Area CZE Comi CAS	Number Subject EXPRT IMPRT	: <u>Spec.</u>	: 72-20 REG <u>Description</u> ROR ROR : Endi : 72-20 REG	D-8 <u>Level / Summ</u> EXPORT AND II (LICENCE) IS G Title Reference rin 0-8	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI	IMENTAL AUTHORITY. STRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry/Update :	560 ON XPORT AND 01.11.94
CAS Type <u>Area</u> CZE Comi CAS Type	Number Subject EXPRT MPRT mon Name Number	: <u>Spec.</u>	: 72-20 REG <u>Description</u> ROR ROR : Endi : 72-20 REG	Level / Summ EXPORT AND II (LICENCE) IS G IIIte Reference : Reference : THIS LAW IS LI SPECIFIC DEC 45/1966 WHICH REGULATE TH	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVIN SZCZR*, , 56, 1785, 1994	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry / Update : Effective Date: CH USE MAY BE REGULATED BY IND IT WAS AMENDED BY DECR IE CHIEF HYGIENIST DECISION CONTAINING ITS COMPOUNDS.	560 ON XPORT AND 01.11.94 14.09.94 14.09.94 77HE EE NO. TO THIS
CAS Type <u>Area</u> CZE Comi CAS Type <u>Area</u>	Number Subject EXPRT IMPRT mon Name Number Subject USE MANUF	: <u>Spec.</u>	ROR ROR BOR Construction ROR ROR ROR ROR ROR ROR ROR	Level / Summ EXPORT AND II (LICENCE) IS G IIIte Reference : Reference : THIS LAW IS LI SPECIFIC DEC 45/1966 WHICH REGULATE TH	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVI SZCZR*, , 56, 1785, 1994 mary Information .: AYING DOWN SUBSTANCES, WHIC ISION OF THE CHIEF HYGIENIST A I HAS GIVEN THE MANDATE TO TH IS SUBSTANCE AND PRODUCTS C	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry / Update : Effective Date: CH USE MAY BE REGULATED BY IND IT WAS AMENDED BY DECR IE CHIEF HYGIENIST DECISION CONTAINING ITS COMPOUNDS.	560 ON XPORT AND 01.11.94 14.09.94 14.09.94
CAS Type <u>Area</u> CZE Comi CAS Type <u>Area</u>	Number Subject EXPRT IMPRT mon Name Number Subject USE MANUF	: <u>Spec.</u>	ROR ROR BOR Construction ROR ROR ROR ROR ROR ROR ROR	Level / Summ EXPORT AND II (LICENCE) IS G IIIIE Reference : rin 0-8 Level / Summ THIS LAW IS LJ SPECIFIC DEC 45/1966 WHICH- REGULATE TH UNFAVORABLE	MPORT OF THE SUBSTANCE IS PO IVEN BY THE RELEVANT GOVERN THE DECREE OF FEDERAL MINI CONDITIONS OF GIVING OF THE IMPORT OF GOODS ANS SERVIN SZCZR*, , 56, 1785, 1994	IMENTAL AUTHORITY. ISTRY OF FOREIGN TRADE NO. E OFFICIAL PERMISSION FOR E CES Entry / Update : Effective Date: CH USE MAY BE REGULATED BY IND IT WAS AMENDED BY DECR IE CHIEF HYGIENIST DECISION CONTAINING ITS COMPOUNDS.	560 ON XPORT AND 01.11.94 14.09.94 14.09.94

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	Number	-	: 72-2			
			•			
Туре			REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
CZE	CLASS		CLASS	THIS SUBSTANCE IS CLASSIFIED AS DANGERO	JUS POISON.	
					. 192 ON POISONS AND ANOTHE	R
				SUBSTANCES HARMFUL TO H <u>Reference</u> : SZCFR*, , 6, 153, 1992		
				<u>Herbrands</u> 320PN-, 6, 153, 1992	Entry / Update :	01.08.94
					Effective Date:	FEB 199
	mon Name	•	: Endi	in		
CAS	Number		: 72-2	0-8		
Туре	)	:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
DEU	AIR	EMI	RSTR	AUTHORISATION OF POP-PRODUCING FACILITI	ES IN THE FRAME OF THE AIR OL	
				LEGISLATION (TA LUFT, TECHNICAL INSTRUCT	ION FOR AIR QUALITY). THE EMIS	SIONS OF
				ENDRIN HAVE TO BE LIMITED AS FAR AS POSS <b>Title</b> : TECHNICAL INSTRUCTIONS OF	IBLE. N AIR QUALITY CONTROL (TECHN	RECHE
				ANLEITUNG ZUR REINHALTUN	G DER LUFT), 1986.	NOCHE
				<u>Reference:</u> GMSMA6, , 7, 93, 1986	Entry / Update :	01.04.98
					Effective Date:	01.03.86
Com	mon Name		: Endr	in		
CAS	Number		: 72-20	)-8		
Type	•	•	REG			
Area	Subiect	Spec.	Description	Level / Summary Information :		
				Letter Commany Moningport.		
DEU	AQ	DRINK	MPC	RESTRICTS THE CONCENTRATION OF PESTICI		
		PESTI		FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 I PESTICIDES RESPECTIVELY.	MG/L FOR THE TOTAL AMOUNT O	F
		PESTI		FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 I PESTICIDES RESPECTIVELY.	AGAL FOR THE TOTAL AMOUNT O	F
		PESTI		FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 I PESTICIDES RESPECTIVELY.	MG/L FOR THE TOTAL AMOUNT O	F
		PESTI		FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Title</u> : ORDINANCE ON DRINK WATER	KG/L FOR THE TOTAL AMOUNT O	F , 1990.
Comi	non Name	PESTI	: Endr	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Title</u> : ORDINANCE ON DRINK WATER <u>Reference</u> : BGZBAD, , I, 278, 1993	MG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update :	F , 1990. 01.04.98
	non Name Number	PESTI	: Endr : 72-2(	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itile</u> : ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993	MG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update :	F , 1990. 01.04.98
CAS	Number	PESTI	: 72-20	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itile</u> : ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993	MG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update :	F , 1990. 01.04.98
CAS Type	Number		: 72-20 REG	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 N PESTICIDES RESPECTIVELY. <u>Title</u> : ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In	MG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update :	F , 1990. 01.04.98
CAS	Number		: 72-20	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itile</u> : ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993	MG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update :	F , 1990. 01.04.98
CAS Type	Number		: 72-20 REG	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Ittle</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In	AG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF
CAS Type Area	Number Subject	: Spec.	: 72-20 REG Description	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Ittle</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In	AG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: ON THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME	F 1990. 01.04.98 13.03.93 13.03.93 13.03.93 CIDES* TAL USE OF NDATION
CAS Type Area	Number Subject	: Spec.	: 72-20 REG Description	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Ittle</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In	AGAL FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry / Update :	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION 01.03.98
CAS Type Area DEU	Number Subject USE	: Spec. Pesti	: 72-20 REG <i>Description</i> PRO	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Title</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In	AG/L FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: ON THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION
CAS Type Area DEU Comr	Number <u>Subject</u> USE	: Spec. Pesti	: 72-20 REG <i>Description</i> PRO	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itte</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In 	AGAL FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry / Update :	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION 01.03.98
CAS Type Area DEU Comr CAS	Number Subject USE Non Name Number	: Spec. Pesti	: 72-20 REG <i>Description</i> PRO PRO	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itte</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In 	AGAL FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry / Update :	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION 01.03.98
CAS Type Area DEU Comr	Number Subject USE Non Name Number	: Spec. Pesti	: 72-20 REG <i>Description</i> PRO	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itte</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In 	AGAL FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry / Update :	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION 01.03.98
CAS Type Area DEU Comr CAS	Number Subject USE Non Name Number	: Spec. Pesti	: 72-20 REG <i>Description</i> PRO : Endr : 72-20 REG	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 M PESTICIDES RESPECTIVELY. <u>Itte</u> :: ORDINANCE ON DRINK WATEF <u>Reference</u> : BGZBAD, , I, 278, 1993 In 	AGAL FOR THE TOTAL AMOUNT O (TRINKWASSERVERORDNUNG), Entry / Update : Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry / Update :	F 1990. 01.04.98 13.03.93 13.03.93 CIDES* TAL USE OF NDATION 01.03.98
CAS Type Area DEU Comr CAS Type	Number <u>Subject</u> USE non Name Number	Spec. PESTI	: 72-20 REG <i>Description</i> PRO : Endr : 72-20 REG	FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 N PESTICIDES RESPECTIVELY. <u>Title</u>	AGAL FOR THE TOTAL AMOUNT O A (TRINKWASSERVERORDNUNG), Entry/Update: Effective Date: DN THE LIST OF "BANNED PESTIC AS PESTICIDE BY GOVERNMEN PARTIES WILL PHASE OUT THE I 3/13 AND OSPARCOM RECOMME Entry/Update: Effective Date: IS IN WHICH THE SUBSTANCE IS Effective Date: IS IN WHICH THE SUBSTANCE IS INFORMED IN WHICH THE SUB HE ENVIRONMENT DUE TO HIGHI TORY OF STORED SUBSTANCES INFORMED IMMEDIATELY WHEN HOLD AMOUNTS OF THE SUBSTANCES INFORMED IMMEDIATELY WHEN INFORMED IMMEDIATELY WHEN INFORMED IMMEDIATELY WHEN INFORMED IMMEDIATELY IMMEDIATELY IMMEDIATELY INFORMED IMMEDIATELY IMMEDIATELY INFORMED	F 1990. 01.04.98 13.03.93 13.03.93 TAL USE OF NDATION 01.03.98 1992 S PRESENT THE ISTANCE ER HAS TO BL AN ANCE ARE OR HAS TO

	non Name	:	Endi		
_	Number	-	72-2		
Туре		:	REG		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Summary Information :</u>	
DEU	USE IMPRT	PESTI	PRO PRO	PLANT PROTECTANTS CONSISTING OF OR CONTAINING THE SUBSTANCE IN USED. THE IMPORT OF PLANTING MATERIAL CONTAINING THE SUBSTANCE <u>Title</u>	IS PROHIBITED
				Reference : BGZBAD., I, 60, 1997 Entry / Update	01.05.97
				Effective Date:	01.02.97
Сотп	non Name		End	rin	
CAS	Number		72-2	0-8	
Туре		:	REC		
<u>Area</u>	Subject	Spec.	<b>Description</b>	Level / Summary Information :	
DEU	AIR	occ	MAK	8-HOUR TIME-WEIGHTED AVERAGE: 0.1 MGM3, MEASURED AS THE INHALA OF THE AEROSOL (20 C, 101.3 KPA). PEAK LIMITATION CATEGORY III: SUBS' SYSTEMIC EFFECTS; ONSET OF EFFECT > 2 H; HALF-LIFE > SHIFT LENGTH ( CUMULATIVE); PEAK LEVEL IS 10X MAK; MAXIMUM DURATION PER SHIFT IS AVERAGE VALUE; MAXIMUM FREQUENCY IS 1X/SHIFT. DANGER OF CUTANE ABSORPTION. <u>Title</u> : MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BI	ANCE WITH STRONGLY 30 MIN, OUS DLOGICAL
				TOLERANCE VALUES FOR WORKING MATERIALS (MAXIMAL ARBEITSPLATZKONZENTRATIONEN UND BIOLOGISCHE	E
				ARBEITSSTOFFTOLERANZWERTE) <u>Reference</u> : MPGFDF, 33, , , 1997 <u>Entry / Update</u>	: 01.03.98
				Effective Date:	1997
			···		
0			E state		
	non Name	:	Endi		
CAS	non Name Number	:	72-2	0-8	
CAS Type	Number	:	72-20 REG	0-8	
CAS Type		: : <u>Spec.</u>	72-2	0-8	
CAS Type Area	Number	: Spec. PESTI	72-20 REG	0-8	0.01 MG/KG.
CAS Type Area	Number Subject		72-20 REG <u>Description</u>	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS:	
CAS Type Area	Number Subject		72-20 REG <u>Description</u>	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: <u>Title</u> : ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG)	ANDS-
CAS Type Area	Number Subject		72-20 REG <u>Description</u>	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST	ANDS-
CAS Type Area	Number Subject		72-20 REG <u>Description</u>	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: <u>Title</u> : ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG)	ANDS-
CAS Type <u>Area</u> DEU	Number Subject		72-20 REG <u>Description</u>	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date:	ANDS- ; 01.04.97
CAS Type Area DEU Comn	Number Subject FOOD		72-20 REG <u>Description</u> MRL	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title : ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference : BGZBAD, 1, 455, 1996 Entry / Update Effective Date: Tin	ANDS- ; 01.04.97
CAS Type Area DEU Comn	Number Subject FOOD		72-20 REG <u>Description</u> MRL Endr	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title	ANDS- ; 01.04.97
CAS Type Area DEU Comn CAS Type	Number Subject FOOD	PESTI :	72-20 REG <u>Description</u> MRL Endr 72-20 REG	0-8 <i>Level / Summary Information :</i> SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title	ANDS- ; 01.04.97
CAS Type Area DEU Comn CAS	Number Subject FOOD non Name Number	PESTI : :	72-20 REG <u>Description</u> MRL Endr 72-20 REG	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference BGZBAD, , I, 455, 1996 Entry / Update Effective Date: Tin 0-8	ANDS- 10.04.97 19.03.96 UCTS: 0.05 HER IN AND .DELTA
CAS Type Area DEU COMN CAS Type Area	Number Subject FOOD non Name Number Subject	PESTI : : Spec.	72-20 REG Description MRL Endr 72-20 REG Description	0-8  Level / Summary Information :  SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS:  Ittle	ANDS- 19.03.96 UCTS: 0.05 MER IN AND .DELTA ANDS-
CAS Type Area DEU COMN CAS Type Area	Number Subject FOOD non Name Number Subject	PESTI : : Spec.	72-20 REG Description MRL Endr 72-20 REG Description	0-8  Level / Summary Information :  SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS:  Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG)  Reference BGZBAD, , I, 455, 1996 Entry / Update Effective Date:  Tin 0-8  Level / Summary Information :  MEAT, MEAT PRODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EGGS, EGG PROD MG/KG LIPID WEIGHT. MILK, MILK PRODUCTS: 0.02 MG/KG LIPID WEIGHT. OT PRODUCTS OF ANIMAL ORIGIN: CON MG/KG. APPLIES TO THE SUM OF ENDE KETOENDRIN, CALCULATED AS ENDRIN.  Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST. HOECHSTMENGENVERORDNUNG)	ANDS- 19.03.96 UCTS: 0.05 MER IN AND .DELTA ANDS-
CAS Type Area DEU COMN CAS Type Area DEU	Number Subject FOOD non Name Number Subject	PESTI : : Spec.	72-20 REG Description MRL Endr 72-20 REG Description MRL	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date: Tin 0-8 Level / Summary Information : MEAT, MEAT PRODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EGGS, EGG PROD MG/KG LIPID WEIGHT. MILK, MILK PRODUCTS: 0.02 MG/KG LIPID WEIGHT. OT PRODUCTS OF ANIMAL ORIGIN: 0.01 MG/KG. APPLIES TO THE SUM OF ENDF KETOENDRIN, CALCULATED AS ENDRIN. Ittle : ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST: HOECHSTMENGENVERORDNUNG) Reference : BGZBAD, 1, 455, 1996 Entry / Update Effective Date:	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97
CAS Type Area DEU Comn CAS Type Area DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI : Spec. PESTI	72-20 REG <u>Description</u> MRL <u>Endr</u> 72-20 REG <u>Description</u> MRL	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97
CAS Type Area DEU Comn CAS DEU Comn CAS	Number Subject FOOD non Name Number Subject FOOD	PESTI : Spec. PESTI	72-20 REG Description MRL Endr 72-20 REG Description MRL Endr	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97
CAS Type Area DEU Comn CAS Type Area DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI : Spec. PESTI	72-20 REG Description MRL Endr 72-20 REG Description MRL Endr 72-20 REG	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title	ANDS- 19.03.96 UCTS: 0.05 HER IN AND .DELTA ANDS- 10.04.97
CAS Type Area DEU Comn CAS Type Area DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI Spec. PESTI : : : : : : : : : :	72-24 REG Description MRL Endr 72-24 REG Description MRL Endr 72-24 REG Description	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date: rin 0-8 Level / Summary Information : MEAT, MEAT PRODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EGGS, EGG PROD MG/KG LIPID WEIGHT. MILK, MILK PRODUCTS: 0.02 MG/KG LIPID WEIGHT. OT PRODUCTS OF ANIMAL ORIGIN: 0.01 MG/KG. APPLIES TO THE SUM OF ENDER KETOENDRIN, CALCULATED AS ENDRIN. Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST: HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date: rin 0-8	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97
CAS Type Area DEU Comn CAS Type Area DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI Spec. PESTI	72-20 REG Description MRL Endr 72-20 REG Description MRL Endr 72-20 REG	0-8  Level / Summary Information :  SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS:  Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG)  Reference BGZBAD, , I, 455, 1996 Effective Date:  rin 0-8  Level / Summary Information :  MEAT, MEAT PRODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EGGS, EGG PROD MG/KG LIPID WEIGHT. MILK, MILK PRODUCTS: 0.02 MG/KG LIPID WEIGHT. OT PRODUCTS OF ANIMAL ORIGIN: 0.01 MG/KG. APPLIES TO THE SUM OF ENDF KETOENDRIN, CALCULATED AS ENDRIN.  Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG)  Reference BGZBAD, , I, 455, 1996 Effective Date:  rin 0-8  Level / Summary Information :  TOBACCO: 0.3 MG/KG.	ANDS- : 01.04.97 19.03.96 UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97 19.03.96
CAS Type Area DEU Comn CAS Type Area DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI Spec. PESTI : : : : : : : : : :	72-24 REG Description MRL Endr 72-24 REG Description MRL Endr 72-24 REG Description	0-8 Level / Summary Information : SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS: Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date: rin 0-8 Level / Summary Information : MEAT, MEAT PRODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EGGS, EGG PROD MG/KG LIPID WEIGHT. MILK, MILK PRODUCTS: 0.02 MG/KG LIPID WEIGHT. OT PRODUCTS OF ANIMAL ORIGIN: 0.01 MG/KG. APPLIES TO THE SUM OF ENDER KETOENDRIN, CALCULATED AS ENDRIN. Title ORDINANCE ON MAXIMUM LIMITS OF RESIDUES (RUECKST: HOECHSTMENGENVERORDNUNG) Reference BGZBAD, 1, 455, 1996 Entry / Update Effective Date: rin 0-8	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97 <b>19.03.96</b>
CAS Type Area DEU Comn CAS DEU DEU	Number Subject FOOD non Name Number Subject FOOD	PESTI Spec. PESTI : : : : : : : : : :	72-24 REG Description MRL Endr 72-24 REG Description MRL Endr 72-24 REG Description	0-8  Level / Summary Information :  SPICES, HOP, TEA-LIKE PRODUCTS: 0.1 MG/KG. OTHER PLANT PRODUCTS:  Title	ANDS- : 01.04.97 <b>19.03.96</b> UCTS: 0.05 HER IN AND .DELTA ANDS- : 01.04.97 <b>19.03.96</b> 

Comi	mon Name		: End	rin			
CAS	Number		: 72-2	0-8			
Туре	1		REC	;			
Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumi	mary Information :		
DEU	AQ USE	INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.) REQUIREMENT ARE HANDLED		3 = SEVERELY HAZARDO HC 0 = IN GENERAL NO FOR WATER-PROTECT ATER-HAZARDOUS SUB	DÜS; WHC 2 T ION ISTANCES
				<u>Title :</u> Reference :	ADMINISTRATIVE RULES CONCERNING WATER (VERWALTUNGSVORSCHRIFT GMSMA6, , 16, 327, 1996		
						Effective Date:	01.05.96
Com	non Name		: Endr	in			
	Number		· 72-20				
Туре			REG				
Area	Subject	- Snaa	_				
<u>r) 79</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumn	nary Information :		
DNK	USE IMPRT SALE	PESTI PESTI PESTI	Pro Pro Pro	HAVE BEEN PR THE RELEVANT CONTAINING E	ALE AND USE FOR PLANT PROTECTION I IOHIBITED SINCE JANUARY 1, 1991 BECA FEU LEGISLATION (EC. DIRECTIVE 90/335 NDRIN A WRITTEN AUTHORIZATION IS RI R SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND	USE DENMARK HAS IMP VEEC). FOR OTHER PES EQUIRED. NONE AUTHO	LEMENTED TICIDES RIZATIONS
				Reference ;	NO. 21, 1996. DNKDS*, , , , 1996	Entry / Update :	01.03.98
						Effective Date:	01.01.91
Com	non Name		: Endr	in		<u>Eliovivo Dato,</u>	
	Number		•				
	Number		: 72-20	/-8			
Туре	<b>.</b>	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumn	nary Information :		
EEC	CLASS LABEL PACK		CLASS RQR RQR	WITH SKIN (R 2: ORGANISMS (R ENVIRONMENT TOXIC IN CONT AQUATIC ORGA ENVIRONMENT CLOTHING AND MEDICAL ADVIC MATERIAL AND	RY TOXIC; VERY TOXIC IF SWALLOWED ( 4). N - DANGEROUS FOR THE ENVIRONM 50); MAY CAUSE LONG-TERM ADVERSE (R 53). LABEL: T+ - VERY TOXIC; N - DAN ACT WITH SKIN (R 24); VERY TOXIC IF SY NISMS, MAY CAUSE LONG-TERM ADVER (R 50/53); DO NOT BREATHE DUST (S 22) GLOVES (S 36/37); IN CASE OF ACCIDEN CE IMMEDIATELY (SHOW THE LABEL WHE ITS CONTAINER MUST BE DISPOSED OF E TO THE ENVIRONMENT. REFER TO SPE	ENT; VERY TOXIC TO AC EFFECTS IN THE AQUAT GEROUS FOR THE ENVI VALLOWED (R 28); VERY SE EFFECTS IN THE AQ ; WEAR SUITABLE PRO' T OR IF YOU FEEL UNW RE POSSIBLE) (S 45); T AS HAZARDOUS WAST	QUATIC FIC RONMENT; TOXIC TO UATIC FECTIVE ELL, SEEK HIS E (S 60);
				<u>Title</u> :	COUNCIL DIRECTIVE 67/548/EEC OF 27 OF THE LAWS, REGULATIONS AND ADM RELATING TO THE CLASSIFICATION, PA DANGEROUS SUBSTANCES	IINISTRATIVE PROVISIO CKAGING AND LABELLI	NS NG OF
				<u>Reference ;</u>	OJECFC, L 13, , 1, 1994	Entry / Update :	01.08.94
						Effective Date:	JAN 1994
	non Name	i	: Endr	in			
CAS	Number		: 72-20	-8			
Туре		:	REG				
Area	Subject	Spec.	Description	Level / Summ	nary Information :		
EEC	FOOD	PESTI	MRL	PLANT (GENER/	AL): 0.01MG/KG.		
				<u>Title :</u>	COUNCIL DIRECTIVE OF 23 NOVEMBER MAXIMUM LEVELS FOR PESTICIDE RESI		
				Reference;	VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	Entry / Update :	01.12.82

							B-135
	non Name	:					
CAS	Number	:	72-20	)-8			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
EEC	AQ WASTE	grnd Remov	RQR RSTR	THIS SUBSTAN DIRECT DISCH. LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A	ES SHALL TAKE THE NECESSARY STEPS ICE INTO GROUNDWATER BY SUBJECTIN ARGE OF THIS SUBSTANCES; B) THE DISI IECT DISCHARGE. IN THE LIGHT OF THAT N AUTHORIZATION, PROVIDED THAT ALL GROUNDWATER POLLUTION BY THIS SUE IND THEIR DERIVATIVES NOT LISTED ESF COUNCIL DIRECTIVE OF 17 DECEMBER	G TO PRIOR INVESTIGA POSAL OR TIPPING WHI INVESTIGATION, MEMB THE TECHNICAL PRECA SSTANCE ARE OBSERVE PECIALLY.	TION: A) ALL CH MIGHT ER STATES JUTIONS FOR D. APPLIES
				<u>Title</u> :	GROUNDWATER AGAINST POLLUTION DANGEROUS SUBSTANCES (80/68/EEC	CAUSED CAUSED BY CI	ERTAIN
				Reference :	OJECFC, L377, , 48, 1991	Entry / Update :	01.09.97
						Effective Date:	01.01.93
Comn	non Name		Endr	in			
	Number		72-20	)-8			
Туре			REG				
<u>Area</u>	Subject	<u>Spec.</u>		<u>Level / Sumr</u>	mary Information :		
EEC	FEED		MPC	MAXIMUM PER EXPRESSED A Title ::	MITTED LEVELS OF ENDRIN (SUM OF EN S ENDRIN) IN ALL FEEDINGSTUFFS: 0,01 COUNCIL DIRECTIVE OF 17 DECEMBER	MG/KG EXCEPT IN FATS	: 0,05 MG/KG
					PERMITTED LEVELS FOR UNDESIRABL FEEDINGSTUFFS (74/63/EEC).	E SUBSTANCES AND PF	RODUCTS IN
				<u>Reference :</u>	OJECFC, L206, , 13, 1993	Entry / Update :	01.08.95
						Effective Date:	03.12.90
Com	non Name		Endr	in	· · · · · · · · · · · · · · · · · · ·		
	Number	•	72-20				
	number		REG				
Type	Subject	Spec.		Lovol / Sumi	mary Information :		
<u>Area</u>	Sobjeur	<u>opec.</u>	Description		nary monnatorr.		
EEC	goods goods	CSMET CSMET	PRO RQR	MEMBER STAT	CE MUST NOT FORM PART OF THE COMP TES SHOULD PROHIBIT THE MARKETING ( THE SUBSTANCE.	OF COSMETIC PRODUCT	rŝ
				<u>Titie</u> :	COUNCIL DIRECTIVE OF 27 JULY 1976 ( LAWS OF THE MEMBER STATES RELA (76/768/EEC)	ON THE APPROXIMATION TING TO COSMETIC PRO	N OF THE DDUCTS
				Reference ;	OJECFC, L181, , 31, 1994	<u>Entry / Update :</u>	01.09.95
						Effective Date:	27.03.78
Comn	non Name		Endi	in			
CAS	Number		72-2	0-8			
Type		:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	Level / Sumi	mary Information :		
EEC	FOOD	PESTI	MRL	MISCELLANEO VEGETABLES.	, TREE NUTS, POME FRUIT, STONE FRUIT US FRUIT, ROOT AND TUBER VEGETABLI BRASSICA VEGETABLES, LEAF VEGETAB STEM VEGETABLES, FUNGI, PULSES, OIL 0.1 MG/KG. COUNCIL DIRECTIVE OF 27 NOVEMBER LEVELS FOR PESTICIDE RESIDUES IN /	ES, BULB VEGETABLES, BLES AND FRESH HERBS . SEEDS, POTATOES, TE 1990 ON THE FIXING OI	FRUITING S, LEGUME A: 0.01 F MAXIMUM
					PLANT ORIGIN, INCLUDING FRUIT AND	VEGETABLES (90/642/El	EC)
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	<u>Entry / Update :</u>	01.03.98
						Effective Date:	31.12.98
Com	non Name		Endi	in			
CAS	Number	2	72-2	0-8			
Туре		•	REG				
<u>Area</u>	Subject	<u>Spec.</u>			mary Information :		
_			. —				
EEC	FOOD	PESTI	MRL	CEREALS: 0.01			
				<u>Title</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ( FOR PESTICIDE RESIDUES IN AND ON	ON THE FIXING OF MAXI CEREALS (86/362/EEC)	MUM LEVELS
				<u>Reference ;</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.07.97
						Effective Date:	31.12.98

Chemicals Data Profile

	mon Name		: Endr	in			
CAS	Number		; 72-20				
Туре	··	:					
Area	<u>Subject</u>	<u>Spec.</u>	Description		nary Information :		
EEC	FOOD	PESTI	MRL	MILK AND WHO	RATIONS OF MEAT, OFFALS AND ANIMAL FA XLE CREAM COW'S MILK: 0.0008 MG/KG. SHI KS: 0.005 MG/KG.		
				<u>Thie</u> :	COUNCIL DIRECTIVE OF 24 JULY 1986 ON FOR PESTICIDE RESIDUES IN AND ON FO (96/363/EEC)		
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	<u>Entry / Update :</u>	01.07.97
						Effective Date:	31.12.98
	non Name		: Endr				
	Number		; 72-20	)-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	SALE USE	PESTI PESTI	PRO PRO	ACTIVE SUBST	ES SHALL ENSURE THAT PLANT PROTECTI ANCE ALONE OR IN COMBINATION WITH O ENEITHER PLACED ON THE MARKET NOR L COUNCIL DIRECTIVE OF 21 DECEMBER 19 ON THE MARKET AND USE OF PLANT PRO CONTAINING CERTAIN ACTIVE SUBSTANC	THER ACTIVE SUBSTA ISED. 978 PROHIBITING THE DIECTION PRODUCT	ANCES PLACING
				<u>Reference :</u>	OJECFC, L1, , 1, 1995	Entry / Update :	01.08.97
						Effective Date:	01.01.95
Comr	non Name		Endr	in	· · · · · · · · · ·		
CAS	Number		72-20	-8			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>		<u>Level / Sumn</u>	nary Information :		
Area EEC	<u>Subject</u> Class Pack Label Sale	<u>Spec.</u> PESTI PESTI PESTI PESTI	Description CLASS ROR ROR RSTR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATION;	CE IS CLASSIFIED INTO CLASS I/A. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF > 1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON- ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON	TOXIC WHEN THE S ESTICIDE PREPARAT FAINED AT CONCENT RATIONS ARE REGAF CENTRATIONS OF >0 IS TO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO	UBSTANCE IONS ARE RATIONS O RDED AS .08 % - 1 %. PESTICIDE MING AND N OF THE
	CLASS PACK LABEL	PESTI PESTI PESTI	CLASS RQR RQR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATIONS LABELLING SAT	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN ISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER	TOXIC WHEN THE S ESTICIDE PREPARAT FAINED AT CONCENT RATIONS ARE REGAF CENTRATIONS OF >0 S TO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO S TO THE CLASSIFIC,	UBSTANCE IONS ARE RATIONS O RDED AS .08 % - 1 %. PESTICIDE ING AND N OF THE ATION,
	CLASS PACK LABEL	PESTI PESTI PESTI	CLASS RQR RQR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATIONS LABELLING SAT	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATING	TOXIC WHEN THE S ESTICIDE PREPARAT FAINED AT CONCENT RATIONS ARE REGAF CENTRATIONS OF >0 S TO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO S TO THE CLASSIFIC,	UBSTANCE IONS ARE RATIONS O RDED AS .08 % - 1 %. PESTICIDE ING AND N OF THE ATION,
	CLASS PACK LABEL	PESTI PESTI PESTI	CLASS RQR RQR	THE SUBSTANC GASEOUS PES' IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATIONS LABELLING SAT Title	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER (PESTICIDES) (78/631/EEC)	TOXIC WHEN THE S ESTICIDE PREPARAT FAINED AT CONCENT RATIONS ARE REGAF CENTRATIONS OF >0 IS TO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO G TO THE CLASSIFIC, OUS PREPARATIONS	UBSTANCE IONS ARE RATIONS O RDED AS .08 % - 1 %. PESTICIDE SING AND N OF THE ATION,
EC	CLASS PACK LABEL	PESTI PESTI PESTI	CLASS ROR ROR RSTR	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFOL WHE MEMBER STATT PREPARATIONS LABELLING SAT Title	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER (PESTICIDES) (78/631/EEC)	TOXIC WHEN THE S ESTICIDE PREPARAT FAITIONS ARE REGAR CENTRATIONS OF >0 STO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO G TO THE CLASSIFIC OUS PREPARATIONS Entry / Update :	UBSTANCE IONS ARE RATIONS O IDED AS .08 % - 1 %. PESTICIDE SING AND N OF THE ATION, 
Comn	CLASS PACK LABEL SALE	PESTI PESTI PESTI PESTI	CLASS RQR RQR RSTR Endri	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATIONS LABELLING SAT <u>Title</u> :	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER (PESTICIDES) (78/631/EEC)	TOXIC WHEN THE S ESTICIDE PREPARAT FAITIONS ARE REGAR CENTRATIONS OF >0 STO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO G TO THE CLASSIFIC OUS PREPARATIONS Entry / Update :	UBSTANCE IONS ARE RATIONS C IDED AS .08 % - 1 %. PESTICIDE SING AND N OF THE ATION, 
EC Comn CAS	CLASS PACK LABEL SALE	PESTI PESTI PESTI PESTI	CLASS ROR ROR RSTR Endri 72-20	THE SUBSTANC GASEOUS PES IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFUL WHE MEMBER STATI PREPARATIONS LABELLING SAT <u>Title</u> :	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER (PESTICIDES) (78/631/EEC)	TOXIC WHEN THE S ESTICIDE PREPARAT FAITIONS ARE REGAR CENTRATIONS OF >0 STO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO G TO THE CLASSIFIC OUS PREPARATIONS Entry / Update :	UBSTANCE IONS ARE RATIONS C IDED AS .08 % - 1 %. PESTICIDE SING AND N OF THE ATION, 
Comn	CLASS PACK LABEL SALE	PESTI PESTI PESTI PESTI	CLASS RGR RGR RSTR Endri 72-20 REG	THE SUBSTANC GASEOUS PES' IS CONTAINED REGARDED AS >0.05 % - 1 %; 3 HARMFOL WHE MEMBER STATT PREPARATIONS LABELLING SAT Title: Reference: n8	CE IS CLASSIFIED INTO CLASS VA. THAT ME TICIDE PREPARATIONS ARE REGARDED AS AT CONCENTRATIONS OF >1 %; 2) SOLID P HARMFUL WHEN THE SUBSTANCE IS CON ) LIQUID OR GASEOUS PESTICIDES PREPA IN THE SUBSTANCE IS CONTAINED AT CON ES SHALL TAKE ALL NECESSARY MEASURE S CANNOT BE PLACED ON THE MARKET UN TISFY THE REQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON LAWS OF THE MEMBER STATES RELATIN PACKAGING AND LABELLING OF DANGER (PESTICIDES) (78/631/EEC)	TOXIC WHEN THE S ESTICIDE PREPARAT FAITIONS ARE REGAR CENTRATIONS OF >0 STO ENSURE THAT LESS THEIR PACKAG THE APPROXIMATIO G TO THE CLASSIFIC OUS PREPARATIONS Entry / Update :	UBSTANCE IONS ARE RATIONS C IDED AS .08 % - 1 %. PESTICIDE SING AND N OF THE ATION, 

Com	mon Name		: Endi	า่ก			
CAS	Number		: 72-20	0-8			
Туре	9	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EEC	AQ WASTE MONIT	AMBI INDST AMBI	MPC RSTR RQR	POINT OF DISC (CONCENTRAT ONE YEAR): TH INTERNAL CO/ ALDRIN, 10 NG CONCENTRAT	CTIVES, WHICH HAVE TO BE MEASL CHARGE, ARE FIXED, WITH THE OBJ TIONS REFER TO THE ARITHMETIC M HE CONCENTRATION IN INLAND SUR ASTAL WATERS AND TERRITORIAL W /L FOR DIELDRIN, 5 NG/L FOR ENDRI 10NS OF ALDRIN AND/OR DIELDRIN / ND/OR MOLLUSCS AND/OR SHELLFIS Y WITH TIME.	ECT OF ELIMINATING POLLUT IEAN OF THE RESULTS OBTA IFACE WATERS, ESTUARY W. VATERS MUST NOT EXCEED IN, 5 NG/L FOR ISODRIN THI AND/OR ENDRIN AND/OR ISO	rión Ained Over Aters, 10 Ng/L for E Drin In
				<u>Title</u> :	COUNCIL DIRECTIVE OF 12 JUNE 1 OBJECTIVES FOR DISCHARGES O INCLUDED IN LIST I OF THE ANNEX	F CERTAIN DANGEROUS SU	BSTANCES
				<u>Reference :</u>	OJECFC, L256, , 32, 1993	Entry / Update :	01.09.97
						Effective Date:	31.12.95
Com	mon Name		Endr	rin			
CAS	Number	:	72-20	0-8			

EEC USE	<u>bject St</u>	: Dec.	REG Description	Level / Summ			
EEC USE	<u>bject Sr</u>	Dec.	Description	Level / Summ			
				<u>Level / Danie</u>	nary Information :		
EXP IMP	PRT PE	ESTI	PRÖ RSTR RSTR	IS BANNED IN T ENVIRONMENT. EXCHANGE FOF SHALL NOTIFY INFORMED CON SEVERELY RES INFORMATION, PROPERTIES, C PRECAUTIONAF AND THE REAS CLASSIFICATIO	THE COMMUNITY OWING TO I THE SUBSTANCE IS SUBJE R IMPORTS FROM AND EXPO THE COMPETENT BODIES DE NSENT' (PIC) PROCEDURE OF STRICTED IN THE COMMUNITY ESPECIALLY ON THE IDENTT COMMUNITY LABELLING REQ RY MEASURES. IT SHALL ALS ONS FOR THEM THE PROVI N, PACKAGING AND LABELLING SE WHEN IT IS EXPORTED FR COUNCIL REGULATION (EE	UCT. USE LIMITATION: BAN. THE SUB: IS EFFECTS ON HEALTH AND THE CT TO NOTIFICATION AND INFORMATI RTS TO THIRD COUNTRIES. THE COM ALING WITH THE INTERNATIONAL "PR THE CHEMICALS WHICH ARE BANNE 7, IT SHALL PROVIDE ALL RELEVANT Y OF THE CHEMICAL, ITS DANGEROU JIREMENTS AND NECESSARY O IDENTIFY THE RELEVANT CONTROL SKONS OF DIRECTIVE 67/548/EEC ON NG OF SUBSTANCES SHALL ALSO APP OM THE MEMBER STATES TO THIRD C) NO. 2455/92 OF 23 JULY 1992 CONCI DF CERTAIN DANGEROUS CHEMICALS Entry / Update :	ION MISSION IOR D OR S . ACTIONS PLY TO ERNING
						Effective Date:	01.08.97

	mon Name Number		Endr 72-20					
Туре	)	:	REG					
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :			
EEC	AQ	EMI	RSTR	INLAND SURF/ THE SUBSTAN LIABLE TO COI COMPETENT A WITH REGARD	TES SHALL TAKE THE A ACE WATER, TERRITOR CE. ALL DISCHARGES I NTAIN THE SUBSTANCE WITHORITY, THE AUTH TO DISCHARGES OF T WHICH ARE NOT LISTE	IIAL WATERS AND INT NTO THE ABOVE MEN SHALL REQUIRE PRI DRIZATION SHALL LAY HE SUBSTANCE, APP	ERNAL COASTAL WATERS AND STREET AND A STREET A	ATERS BY HICH ARE I BY THE TANDARDS
				<u>Title</u> :	DANGEROUS SUBST	OF 4 MAY 1976 ON PO ANCES DISCHARGED HE COMMUNITY (76/46	INTO THE AQUATIC	BY CERTAIN
				<u>Reference :</u>	OJECFC, L256, , 32, 1	993	Entry / Update :	01.09.97
							Effective Date:	31.12.95

Сотп	non Name		Endr	in
CAS	Number	:	72-20	<b>)-8</b>
Туре		:	REC	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :
F/W	food food	PESTI PESTI	ADI ERL	ACCEPTABLE DAILY INTAKE (ADI): 0.0002 MG/KG BODY WEIGHT (ESTIMATED 1970). CODEX EXTRANEOUS MAXIMUM RESIDUE LIMIT (EMRL): POULTRY MEAT: 1 MG/KG OF FAT (TEMPORARY). ALL FIGURES APPLY TO THE SUM OF ENDRIN AND DELTA-KETO-ENDRIN. EMRLS REFER TO RESIDUES OF COMPOUNDS, WHICH WERE USED AS PESTICIDES BUT ARE NOT ANY MORE REGISTERED AS PESTICIDES. <u>Title</u> : PESTICIDES RESIDUES IN FOODS - MAXIMUM RESIDUE LIMITS, 1996.

<u>Reference</u>; FAOCA*, 2B, , 265, 1996

Entry / Update ; 01.04.98 Effective Date: 1996

	mon Name	,	: Endi	rin			
CAS	Number		. 72-2	0-8			
Туре		:	-				
<u>Area</u>	Subject	<u>Spec.</u>		Level / Sum	mary Information :		
FAO	FOOD	PESTI	ADI MRL	FRUITING VEG	/KG BW; EXTRANEOUS RESIDUE LIMIT: POL ETABLES (CUCURBITS): 0.05MG/KG (LIMIT)		
	FEED		MRL.	Title _ :	DELTA-KETO-ENDRIN (FAT-SOLUBLE)). PESTICIDE RESIDUES IN FOOD		
				Reference;	FPPPDD, 116., 111, 1992	Entry / Update ;	01.08.94
					·····	Effective Date:	1991
Com	mon Name		: Endr	in			
	Number		 : 72-20				
Туре			REG	•••			
Area	<u>Subiect</u>	<u>Spec.</u>		<u>Level / Sumi</u>	mary Information :		
FIN	USE	PESTI	PRO	WHICH CAN NO ACTION, OSPA	OMMENDATION 13/13: ENDRIN IS ON THE LI DT BE APPROAVED FOR ANY USE AS PEST RCON 7/13/1: ALL CONTRACTING PARTIES ION AS POSSIBLE. HELCOM RECOMMENDATION 13/13 AND (	ICIDE BY GOVERNME WILL PHASE OUT THE	NTAL USE OF
				Reference :	7/13/1, 1992. NMEPC* 1992	Entry / Update ;	01.03.98
					EFW ,,,, 1392	Effective Date:	1992
<u> </u>	non Name		Endr				1992
	Number		: 72-20				
		_	. 72-20 REG	<b>~0</b>			
<b>Туре</b> _{Агөа}	Subject	<u>Spec.</u>		Level / Sum	mary Information :		
<u>/5/ 0/0</u>	0001001	0000.	Description	<u>Lovor / Jum</u>	<u>mary mnyimaliyn.</u>		
	SALE		PRO		DHIBITED, FINLAND HAS IMPLEMENTED THE		
				VOLUNTARY W USED MAINLY . REGARDING TI	IDRIN IS NOT USED IN FINLAND. THIS SUBS /ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	F HEALTH RISKS, END NIS BASED ON INFORM MENTAL EFFECTS E.G	DRIN WAS
				VOLUNTARY W USED MAINLY A REGARDING TI BIOACUMULAT	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI 10N, AND EVIDENCE OF RISK TO HUMAN HI	F HEALTH RISKS, END NIS BASED ON INFORM MENTAL EFFECTS E.G	DRIN WAS
				VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Thie</u>	/ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	OF HEALTH RISKS, END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH.	DRIN WAS MATION
Comr	non Name		; Endr	VOLUNTARY W USED MAINLY , REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u>	/ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	OF HEALTH RISKS, END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u>	ORIN WAS MATION 01.03.98
	non Name Number		; Endr ; 72-20	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Thie</u> : <u>Reference</u> : in	/ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	OF HEALTH RISKS, END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u>	ORIN WAS MATION 01.03.98
	Number			VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Thie</u> : <u>Reference</u> : in	/ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	OF HEALTH RISKS, END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u>	ORIN WAS MATION 01.03.98
CAS Type	Number	Spec.	: 72-20 REG	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u> in	/ITHDRAW FROM THE MARKET BECAUSE O AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969.	OF HEALTH RISKS, END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u>	ORIN WAS MATION 01.03.98
CAS Type Area	Number	_	: 72-20 REG	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u> in D-8 <u>Level / Summ</u> BANNED FOR L	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 THAT IN THE SUBSTANCES AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> <u>Effective Date:</u> IRONMENTAL HAZARI ICITY. ND USE OF INJURIOL	DRIN WAS MATION 01.03.98 <b>1969</b>
CAS Type Area	Number Subiect	Spec.	: 72-20 REG <i>Description</i>	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title</u> :: <u>Reference</u> : In D-8 <u>Level / Summ</u> BANNED FOR L (PERSISTANT O	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 TRANS IN THE CONTROL OF POLLUTION (SUPPLY A	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> <u>Effective Date:</u> IRONMENTAL HAZARI ICITY. ND USE OF INJURIOL	DRIN WAS MATION 01.03.98 <b>1969</b>
CAS Type Area	Number Subiect	Spec.	: 72-20 REG <i>Description</i>	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u> in D-8 <u>Level / Summ</u> BANNED FOR L (PERSISTANT O <u>Title:</u>	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 USE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM ON INJURIOUS SUBSTANCES), 1992.	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> <u>Effective Date:</u> IGNMENTAL HAZARI ICITY. AND USE OF INJURIOL MENTAL PROTECTION	DRIN WAS MATION 01.03.98 <b>1969</b> 
CAS Type Area GBR	Number Subiect	Spec.	: 72-20 REG <i>Description</i>	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title</u> : <u>Reference</u> :  BANNED FOR L (PERSISTANT O <u>Title</u> : <u>Reference</u> :	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 USE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM ON INJURIOUS SUBSTANCES), 1992.	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> Effective Date: IGONMENTAL HAZARIA ICITY. IND USE OF INJURIOU MENTAL PROTECTION <u>Entry / Update :</u>	DRIN WAS MATION 01.03.98 1969 0 S CONTROLS 01.11.92
CAS Type Area GBR Comm	Number Subject USE	Spec.	: 72-20 REG <i>Description</i> PRO	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u> BANNED FOR L (PERSISTANT ( <u>Title:</u> <u>Reference:</u> in	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 USE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM ON INJURIOUS SUBSTANCES), 1992.	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> Effective Date: IGONMENTAL HAZARIA ICITY. IND USE OF INJURIOU MENTAL PROTECTION <u>Entry / Update :</u>	DRIN WAS MATION 01.03.98 1969 0 S CONTROLS 01.11.92
CAS Type Area GBR Comr CAS	Number Subiect USE	<u>Spec.</u> PESTI	: 72-20 REG <i>Description</i> PRO	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title:</u> <u>Reference:</u> BANNED FOR L (PERSISTANT ( <u>Title:</u> <u>Reference:</u> in	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 USE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM ON INJURIOUS SUBSTANCES), 1992.	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> Effective Date: IGONMENTAL HAZARIA ICITY. IND USE OF INJURIOU MENTAL PROTECTION <u>Entry / Update :</u>	DRIN WAS MATION 01.03.98 1969 0 S CONTROLS 01.11.92
CAS Type Area GBR Comr CAS Type	Number Subiect USE	Spec.	: 72-20 REG <i>Description</i> PRO : Endr : 72-20 REG	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT Title: Reference: 	/ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 USE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONM ON INJURIOUS SUBSTANCES), 1992.	IF HEALTH RISKS. END NIS BASED ON INFORM MENTAL EFFECTS E.G EALTH. <u>Entry / Update :</u> Effective Date: IGONMENTAL HAZARIA ICITY. IND USE OF INJURIOU MENTAL PROTECTION <u>Entry / Update :</u>	DRIN WAS MATION 01.03.98 1969 0 S CONTROLS 01.11.92
CAS Type Area GBR Comm CAS Type Area	Number Subiect USE non Name Number	Spec. PESTI	: 72-20 REG <i>Description</i> PRO : Endr : 72-20 REG	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT Title: Reference: In D-8 Level / Summ BANNED FOR L (PERSISTANT O Title: Reference: In D-8 Level / Summ THE MAXIMUM VEGETABLES, MG/KG AND IN WITHIN THE EL RESIDUE LIMIT DIRECTIVE 90% Title:	//ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI TON, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 JISE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONN ON INJURIOUS SUBSTANCES), 1992. GBRSI*, No. 31, , , 1992 TADY INFORMATION : RESIDUE LEVEL OF THE PESTICIDE ENDRIC CEREALS AND MEAT PRODUCTS IS 0.01 - 0 EGGS IS 0.005 MG/KG. THE SUPPLY OF FOX JROPEAN COMMUNITY OF ANY RELEVANT I IS PROHIBITED. THIS IS AN IMPLEMENTATI 542/EEC AS AMENDED BY 93/57/EEC AND 93 THE PESTICIDES (MAXIMUM RESIDUE LE' FEEDING STUFFS) REGULATIONS.	IF HEALTH RISKS. END N IS BASED ON INFORM MENTAL EFFECTS E.G EALTH. Entry / Update : Effective Date: IRONMENTAL HAZARD ICITY. ND USE OF INJURIOL MENTAL PROTECTION Entry / Update : Effective Date: Effective Date: N IN SPECIFIED FRUIT 10 MG/KG, IN MILK IS DDSTUFFS AND ANIM/ PRODUCT ECCEDING ON OF AN APPROXIM V58/EEC. VELS IN CROPS, FOOL	CONTROLS 01.03.98 1969 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAS Type Area GBR Comr CAS	Number Subject USE non Name Number Subject FOOD FEED	Spec. PESTI Spec.	: 72-20 REG Description PRO PRO : Endr : 72-20 REG Description	VOLUNTARY W USED MAINLY . REGARDING TI BIOACUMULAT <u>Title</u>	//ITHDRAW FROM THE MARKET BECAUSE C AS AN INSECTICIDE. THE CONTROL ACTION HE SUBSTANCE'S DETRIMENTAL ENVIRONI ION, AND EVIDENCE OF RISK TO HUMAN HI DECISION NO. 656, 1969. FINMA*, , , , 1969 FINMA*, , , , 1969 JSE AS A PESTICIDE FOR REASON OF ENV DRGANOCHLORINE) AND HIGH ACUTE TOX THE CONTROL OF POLLUTION (SUPPLY A SUBSTANCES), 1986 AND THE ENVIRONN ON INJURIOUS SUBSTANCES), 1992. GBRSP, No. 31, , , 1992 TADY INFORMATION : RESIDUE LEVEL OF THE PESTICIDE ENDRI CEREALS AND MEAT PRODUCTS IS 0.01 - 0 EGGS IS 0.005 MG/KG. THE SUPPLY OF FOX JROPEAN COMMUNITY OF ANY RELEVANT SUBSTENCES. THIS IS AN IMPLEMENTATI SUPPLY OF ANY RELEVANT 50 SUBSTENCES (MAXIMUM RESIDUE LE)	IRONMENTAL HAZARI IRONMENTAL HAZARI IRONMENTAL HAZARI IRONMENTAL HAZARI IRONMENTAL HAZARI ICITY. ND USE OF INJURIOL IENTAL PROTECTION Entry / Update : Effective Date: IO MG/KG, IN MILK IS DOSTUFFS AND ANIM/ PRODUCT EXCEEDING ON OF AN APPROXIM V58/EEC.	01.03.98 1969 0 0 0 0 0 0 0 0 0 0 0 0 0

	non Name	:	Endr	in			
CAS	Number	:	72-20	)-8			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	mary Information :		
GBR	AQ MONIT	METHD PESTI	RQR	MUDS, FRESH INTO HEXANE, METHODS INVO	ETHODS FOR DETERMINATION OF THIS SUBS WATERS AND APPENDS. CONFIRMATORY PR CLEAN UP, FOLLOWED BY VARIOUS GAS LIQ DLVING ELECTRON-CAPTURE DETECTION.	OCEDURES BY EXT UID CHROMATOGR	TRACTION APHY
				<u>Title:</u>	THE DETERMINATION OF ORGANOCHLORIA POLYCHLORINATED BIPHENYLS IN SEWAG FRESH, 1978 AND ORGANOCHLORINE INSE POLYCHLORINATED BIPHENYLS IN WATER SCAAM 1984	ES, SLUDGES, MUD CTICIDES AND	
				Reference :	SCAA**, , , , 1984	Effective Date:	1984
Comn	non Name		Endr	in		<u> </u>	
	Number		72-20	0-8			
Туре			REG				
Area	Subject	Spec.	Description	Level / Sumr	mary Information :		
GBR	FEED SALE USE	pesti Pesti Pesti	MRL RSTR RSTR	0.01-0.05MG/KG REFERRED TO	USE OF SPECIFIED FEEDING STUFFS CONTA S (SUM OF ENDRIN AND DELTA KETO ENDRIN A MOISTURE CONTENT OF 12% IS PROHIBITS ION OF AN APPROXIMATION OF EC DIRECTIVI	, EXPRESSED AS EI ED. THIS IS AN	NDRIN)
				<u>Title :</u>	THE FEEDING STUFFS REGULATIONS 1991		
				<u>Reference:</u>	GBRSI", 2840, , , 1991	Entry / Update :	1992
						Effective Date:	22.01.92
Comn	non Name	:	Endr	in			
CAS	Number	:	72-20	)-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
GBR	AQ	MARIN	CLASS	CLASSIFICATIO 0.005UG/L FOR ISODRIN, AND SCHEDULE 2 S	ATER AND RELEVANT TERRITORIAL WATER IS ON PROVIDED THE PRESCRIBED ANNUAL MEJ ENDRIN AND 0.03UG/L FOR THE TOTAL OF AU THE PRESCRIBED ANNUAL MEAN CONCENTR UBSTANCES ARE NOT EXCEEDED. THIS IS AN ON OF EC DIRECTIVE 88/347/EEC. THE SURFACE WATERS (DANGEROUS SUB REGULATIONS 1989.	AN CONCENTRATIO LDRIN, DIELDRIN, E IATION OF ALL OTH N IMPLEMENTATION	N OF NDRIN AND ER I OF AN
				Reference ;	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
Comm	non Nama		Endr	in		Effective Date:	01.01.90
	non Name Number	:	Endr 72-26			Effective Date:	01.01.90
CAS	non Name Number	:	72-20	0-8	, <u>,,, ===</u> , ,, <u>,,</u>	Effective Date:	01.01.90
CAS Type	Number	:	72-20 REG	D-8	nary Information -	<u>Effective Date:</u>	01.01.90
CAS Type		; ; <u>\$pec.</u>	72-20 REG	D-8	nary Information :	Effective Date:	01.01.90
CAS Type Area	Number	:	72-20 REG	ENDRIN IS A PF OR RESTRICTE RELEASE OF P FOLLOWING PF ALUMINIUM; PA PROCESSING, PRODUCTION ( PLATINUM, SEL	Many Information : RESCRIBED SUBSTANCE (RED LIST): RELEAS ED. AUTHORISATION, SUBJECT TO LOCAL CO RESCRIBED SUBSTANCES INTO WATER MAY RESCRIBED PROCESSES: ELECTROLYTIC EX VPER PULP AND PAPER MAKING; TREATMENT THE TREATMENT AND PROCESSING OF ANIN OF ANTIMONY, ARSENIC, BERYLLIUM, GALLIU LENIUM, TELLURIUM OR THALLIUM & THEIR CO MIS IS AN IMPLEMENTATION OF AN APPROXI THE ENVIRONMENTAL PROTECTION (PRES	E INTO WATER IS P NTROL, IS REQUIRE RESULT FROM THI TRACTION OR RECT OF TEXTILES; TIME IAL OR VEGETABLE M, INDIUM, LEAD, PJ OMPOUNDS; RECO MATION OF EC DIRE	ROHIBITED ED WHERE E DVERY OF BER MATTER; ALLADIUM, VERY ECTIVE
CAS Type Area	Number <u>Subject</u> AQ	: : <u>Spec.</u> EMI	72-20 REG <u>Description</u> PRO	Level / Summ ENDRIN IS A PH OR RESTRICTE RELEASE OF P FOLLOWING PH ALUMINIUM; PA PRODUCTION ( PLATINUM, SEL PROCESSES. T 84/360/EEC. Title	RESCRIBED SUBSTANCE (RED LIST): RELEAS ED. AUTHORISATION, SUBJECT TO LOCAL CO RESCRIBED SUBSTANCES INTO WATER MAY RESCRIBED PROCESSES: ELECTROLYTIC EX PER PULP AND PAPER MAKING; TREATMENT THE TREATMENT AND PROCESSING OF ANIM OF ANTIMONY, ARSENIC, BERYLLIUM, GALLIU ENIUM, TELLURIUM OR THALLIUM & THEIR CI THIS IS AN IMPLEMENTATION OF AN APPROXI THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991	E INTO WATER IS P NTROL, IS REQUIRE RESULT FROM THE TRACTION OR RECC OF TEXTILES; TIME IAL OR VEGETABLE M, INDIUM, LEAD, P, OMPOUNDS; RECO MATION OF EC DIRE CRIBED PROCESSE	ROHIBITED ED WHERE E DVERY OF BER MATTER; ALLADIUM, VERY ECTIVE ES AND
CAS	Number <u>Subject</u> AQ	: : <u>Spec.</u> EMI	72-20 REG <u>Description</u> PRO	Level / Summ ENDRIN IS A PF OR RESTRICTE RELEASE OF P FOLLOWING PF ALUMINIUM; PA PROCESSING, PRODUCTION ( PLATINUM, SEL PROCESSES. T 84/360/EEC.	RESCRIBED SUBSTANCE (RED LIST): RELEAS ED. AUTHORISATION, SUBJECT TO LOCAL CO RESCRIBED SUBSTANCES INTO WATER MAY RESCRIBED PROCESSES: ELECTROLYTIC EX PER PULP AND PAPER MAKING; TREATMENT THE TREATMENT AND PROCESSING OF ANIM OF ANTIMONY, ARSENIC, BERYLLIUM, GALLIU ENIUM, TELLURIUM OR THALLIUM & THEIR CI HIS IS AN IMPLEMENTATION OF AN APPROXI THE ENVIRONMENTAL PROTECTION (PRES	E INTO WATER IS P NTROL, IS REQUIRE RESULT FROM THI TRACTION OR RECT OF TEXTILES; TIME IAL OR VEGETABLE M, INDIUM, LEAD, PJ OMPOUNDS; RECO MATION OF EC DIRE	ROHIBITED ED WHERE E DVERY OF BER MATTER; ALLADIUM, VERY ECTIVE

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~ ~ ~ ~	mon Name		: End				
	Number		: 72-2				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
GBR	SALE		RSTR	ENGAGED IN T AND FOR THE	H MAY BE SOLD BY LISTED SELLERS HE TRADE OR BUSINESS OF AGRIC PURPOSE OF THAT TRADE OR BUSI THE REFERENCE GIVEN) THE POISONS RULES 1982	ULTURE, HORTICULTURE OR	FORESTR
				Reference;	GBRSI*, 1077, , , 1985	Entry / Update :	01.02.86
						Effective Date:	01.01.86
Com	mon Name		Endr	in			
	Number						
Туре		:	REG				
Area	Subiect			Level ( Sum			
		<u>Spec.</u>	<u>Description</u>	<u>Lavai / Sumi</u>	nary Information :		
GBR	AQ	SURF	CLASS	PRESCRIBED A OF ALDRIN, DIE CONCENTRATI SYSTEM OF CL WATER (CLASS	RFACE WATER IS ASSIGNED THE DS INNUAL MEAN CONCENTRATION OF ELDRIN, ENDRIN AND ISODRIN, AND ON OF ALL OTHER SCHEDULE 1 SU ASSIFICATION IS ADDITIONAL TO TH SIFICATION) REGULATIONS 1989 (SI ATION OF EC DIRECTIVE 88/347/EEC.	0.005UG/L AND 0.03UG/L FOF THE PRESCRIBED ANNUAL M BSTANCES ARE NOT EXCEED IAT PRESCRIBED BY THE SU 1148). THIS IS AN IMPLEMENT	R THE TOTA IEAN DED. THIS RFACE TATION OF
				<u>Titie</u> :	THE SURFACE WATERS (DANGER REGULATIONS 1989.	OUS SUBSTANCES) (CLASSIF	FICATION)
				<u> Beference :</u>	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
Com	mon Name		Endr	in			
CAS	Number	2	72-20	-8			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
A <i>rea</i> SBR	<u>Subject</u> AQ WASTE	<u>Spec.</u> Emi INDST	<u>Description</u> RSTR RQR	CONTROLS ARI EFFLUENTS WH WOULD BE PRE WHICH THE EFI COMPETENT AN ENDRIN IN CON (THESE REGUL	E IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT SENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAGE UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH E BACK-GROUND CONCENTR TIVE 76/464/EEC).	OSE THAT FROM TFY THE IT CONTAIN ATION,
	AQ	EMI	RSTR	CONTROLS ARI EFFLUENTS WI WOULD BE PRE WHICH THE EFF COMPETENT AI ENDRIN IN CON	E IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAGE UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH E BACK-GROUND CONCENTR TIVE 76/464/EEC).	OSE THAT FROM TFY THE IT CONTAIN ATION,
	AQ	EMI	RSTR	CONTROLS ARI EFFLUENTS WH WOULD BE PRE WHICH THE EFI COMPETENT AN ENDRIN IN CON (THESE REGUL	È IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT SENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH E BACK-GROUND CONCENTR TIVE 76/464/EEC).	OSE THAT FROM TFY THE IT CONTAIN ATION,
	AQ	EMI	RSTR	CONTROLS AR EFFLUENTS WE WOULD BE PRE WHICH THE EFI COMPETENT AN ENDRIN IN CON (THESE REGUL THUP	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). IBED PROCESSES AND SUBS	IOSE THAT FROM IFY THE IT CONTAIN ATION. ITANCES)
SBR	AQ	EMI	RSTR	CONTROLS ARI EFFLUENTS WI WOULD BE PRE WHICH THE EFI COMPETENT AI ENDRIN IN CON (THESE REGUL <u>Ittle</u> : <u>Reference</u> :	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). IBED PROCESSES AND SUBS Entry / Update :	IOSE THAT FROM IFY THE IT CONTAIN ATION, ITANCES) 1992
SBR Comr	AQ WASTE	EMI	RSTR RQR	CONTROLS AR EFFLUENTS WE WOULD BE PRE WHICH THE EFI COMPETENT AN ENDRIN IN CON (THESE REGUL <u>The</u> Reference :	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). IBED PROCESSES AND SUBS Entry / Update :	IOSE THAT FROM IFY THE IT CONTAIN ATION, ITANCES) 1992
Generation Comm CAS	AQ WASTE MON Name Number	EMI	RSTR RQR Endri 72-20	CONTROLS AR EFFLUENTS WE WOULD BE PRE WHICH THE EFI COMPETENT AN ENDRIN IN CON (THESE REGUL <u>The</u> Reference :	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). IBED PROCESSES AND SUBS Entry / Update :	IOSE THAT FROM IFY THE IT CONTAIN ATION. ITANCES) 1992
SBR Comn CAS Type	AQ WASTE MON Name Number	EMI	RSTR RGR Endri 72-20 REG	CONTROLS ARI EFFLUENTS WI WOULD BE PRE WHICH THE EFI COMPETENT AI ENDRIN IN CON (THESE REGUL Ittle	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). IBED PROCESSES AND SUBS Entry / Update :	IOSE THAT FROM IFY THE IT CONTAIN ATION. ITANCES) 1992
Comr CAS Type Wea	AQ WASTE Mon Name Number	EMI INDST :	RSTR ROR Endri 72-20 REG <i>Description</i> CLASS	CONTROLS ARI EFFLUENTS WI WOULD BE PRE WHICH THE EFF COMPETENT AI ENDRIN IN CON (THESE REGUL Ittle: Reference: In -8 Level / Summ POISONOUS SL BE SOLD EXCENT	É IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989 GBRSI [*] , 1629, , , 1990	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). BED PROCESSES AND SUBS <u>Entry / Update :</u> <u>Effective Date:</u> Effective Date:	INSE THAT FROM IFY THE IT CONTAIN ATION. ITANCES) 1992 01.09.89
SBR Comn CAS	AQ WASTE mon Name Number Subject CLASS	EMI INDST :	RSTR ROR Endri 72-20 REG <i>Description</i> CLASS RSTR	CONTROLS ARI EFFLUENTS WI WOULD BE PRE WHICH THE EFF COMPETENT AI ENDRIN IN CON (THESE REGUL Ittle; Reference _; Reference _; DISONOUS SL BE SOLD EXCEL OR BY A PERSC	E IMPOSED OVER THE DISCHARGE I HICH CONTAIN ENDRIN IN CONCENT ESENT REGARDLESS OF THE ACTIVI FLUENT IS DISCHARGED. SEWERAG UTHORITY WHERE THE DISCHARGE ICENTRATIONS GREATER THAN THE ATIONS GIVE EFFECT TO EC DIRECT THE TRADE EFFLUENTS (PRESCRI REGULATIONS 1989 GBRSI', 1629, , , 1990	RATIONS WHICH EXCEED TH TIES WITHIN THE PREMISES IE UNDERTAKERS MUST NOT OF THESE EFFLUENTS MIGH BACK-GROUND CONCENTR TIVE 76/464/EEC). BED PROCESSES AND SUBS <u>Entry / Update :</u> <u>Effective Date:</u> Effective Date:	IOSE THAT FROM IFY THE IT CONTAIL ATION. ITANCES) 1992 01.09.89

Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         GBR       SALE       RSTR       A POISON TO WHICH SPECIAL RESTRICTIONS APPLY. PROVISIONS AS         STORE       RQR       WHOM THE POISON MAY BE SOLD AND TO THE KEEPING OF RECORDUM         MADE: SPECIFIC REQUEREMENTS FOR STORAGE IN RETAIL SHOPS AR       (GBRSI*218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Title       :       THE POISONS RULES 1982         Refarence_:       GBRSI*, 1077, ., 1985       Entr//WL         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information .:         GBR       SALE       RSTR         THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIE       PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE         216,1982       As Level / Summary Information .:       THE POISON RULES 1982         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIE         GBR       SALE       RSTR	
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       A POISON TO WHICH SPECIAL RESTRICTIONS APPLY. PROVISIONS AS WHOM THE POISON MAY BE SOLD AND TO THE KEEPING OF RECORDS MADE. SPECIFIC REQUIREMENTS FOR STORAGE IN RETALL SHOPS AR (GBRS)? 18,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Ittle	
Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE STORE       RSTR ROR       A POISON TO WHICH SPECIAL RESTRICTIONS APPLY. PROVISIONS AS WHOM THE POISON MAY BE SOLD AND TO THE KEEPING OF RECORD MADE. SPECIFIC REQUIREMENTS FOR STORAGE IN RETAIL SHOPS AR (GBRSI' 216,1)1982 AS LAST AMENDED BY THE REFERENCE GIVEN) If the	
Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       A POISON TO WHICH SPECIAL RESTRICTIONS APPLY, PROVISIONS AS WHOM THE POISON MAY BE SOLD AND TO THE KEEPING OF RECORDS MADE, SPECIFIC REQUIREMENTS FOR STORAGE IN RETAIL SHOPS AR (GBRS) 218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN) Title	
STORE       ROR       WHOM THE POISON MAY BE SOLD AND TO THE KEEPING OF RECORDS MADE. SPECIFIC REQUIREMENTS FOR STORAGE IN RETAIL SHOPS AR (GBRSI' 218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN) <i>Title</i> Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         Common Name       :       Entry/Ut         Elfective I       State         GBR       SALE       RSTR         THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIS PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 218,11982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Ittle	
Effective I         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY US PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 216,1,1962 AS LAST AMENDED BY THE REFERENCE GIVEN)         Iffde	OF SALES ARE
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY US PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 218, 1, 1982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Ittle:       THE POISONS RULES 1982         Reference:       GBRSP, 1077, , , 1985       Entry/Us         Effective D       Effective D         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IMO       TRNSP       MARIN         LABEL       PACK       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100-96%; 11 = MEDIUM = 60-96%; 11 = MEDIUM = 60-96	data : 01.02.86
CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIS PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 218,1,1962 AS LAST AMENDED BY THE REFERENCE GIVEN)         Iftle:       THE POISONS RULES 1982         Reference_:       GBR\$I', 1077, ., 1985       Entry / Us         Effective D       Effective D         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IMO       TRNSP       MARIN         LABEL       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100-s60%; II = MEDIU # 260-56%, III = MINOR DANGER WHEN AI = 100-s60%; II = MEDIU # 260-56%, III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIQ 2762, 2995, 2996.	<u>ate:</u> 01.01.86
CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIS PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 218,1,1962 AS LAST AMENDED BY THE REFERENCE GIVEN)         Iftle:       THE POISONS RULES 1962         Reference_:       GBRSI*, 1077, , , 1985       Entry / Us         Effective D       Effective D         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IMO       TRNSP       MARIN         LABEL       PACK       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIU # 200->60%; III = MEDIU# 2762, 2995, 2996.	
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY US PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE 218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN) Title: THE POISONS RULES 1982         Reference:       GBRSir, 1077, ., 1985       Entry / Us Effective I         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IMO       TRNSP LABEL PACK       MARIN         CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUN = 60->60%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIQ 2762, 2995. 2996.	
Area       Subject       Spec.       Description       Level / Summary Information :         GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIS         PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE       218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Iftle:       THE POISONS RULES 1982         Reference:       GBRSP, 1077, , , 1985         Effective D         Common Name       :         Effective D         Common Name       :         REC         Area       Subject         Spec.       Description         Level / Summary Information :         IMO       TRNSP         LABEL       PACK         PACK       Subject	
GBR       SALE       RSTR       THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY LIS         PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FORE       218,1,1982 AS LAST AMENDED BY THE REFERENCE GIVEN)         Ittle:       THE POISONS RULES 1982         Reference:       GBRSI*, 1077, , , 1985         Effective D         Common Name       :         Endrin         CAS Number       :         72-20-8         Type       :         REC         Area       Subject         Spec.       Description         Level / Summary Information :         IMO       TRNSP         LABEL       PACK         PACK       Subject         Spec.       Description         Level / Summary Information :         IMO       TRNSP         LABEL       PACK	
Common Name       :       Endrin         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IMO       TRNSP       MARIN         LABEL       PACK       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       :       60->6%; III = MINOR DANGER WHEN AI = 61% (SOLID) OR 6-0.5% (LIO)	
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI = 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIO) 2762, 2995, 2996.	
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI = 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIO) 2762, 2995, 2996.	date.: 01.02.86
CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP LABEL PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI = 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIO 2762, 2995, 2996.	ate: 01.01.86
CAS Number       :       72-20-8         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP LABEL PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI = 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIO 2762, 2995, 2996.	
Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       PACK       MARIN       CLASS         YEAR       PACK       YEAR       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       PACK       YEAR       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         YEAR       PACK       YEAR       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         YEAR       PACK       YEAR       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         YEAR       PACK       YEAR       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE	
Area       Subject       Spec.       Description       Level / Summary Information :         IMO       TRNSP       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         IMO       TRNSP       MARIN       CLASS       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       PACK       PACK       HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE         PACK       III = MARINE       PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUE         ± 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIOU       2762, 2995, 2996.	
IMO         TRNSP         MARIN         CLASS         HAZARD CLASS; 6.1 = POISONOUS SUBSTANCE. PP - SEVERE MARINE           LABEL         PACK         PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI           PACK         ± 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIQI           2762, 2995, 2996.         2762, 2995.	
LABEL         PACKING GROUP: 1 = GREAT DANGER WHEN AI = 100->60%; II = MEDIUI           PACK         ± 60->6%; III = MINOR DANGER WHEN AI = 6-1% (SOLID) OR 6-0.5% (LIQI           2762, 2995, 2996.         2762, 2995.	
	I DANGER WHEN AI JID). UN NOS. 2761,
<u>Reference</u> : IMCOC*, 26-91, , 6222-11, 1991 <u>Entry / Up</u>	
Common Name : Endrin	
CAS Number : 72-20-8	
Type : REG	
Area Subject Spec. Description Level / Summary Information :	
IND       MANUF SAFTY       RQR RQR       THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF AN ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE STORE         IMPRT       RQR       RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZAR OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE I PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WOI ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQ FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHOR MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHOR MAJOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EM TO HOW MAJOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EM TO HOW MAJOR ACCIDENTS; (E) NOTIFICATION OF AN ON-SITE EM TO HOW MAJOR ACCIDENTS; (H) PREVANTION OF AN ON-SITE EM TO HOW MAJOR ACCIDENTS; (H) PROVISION OF INFORMATION TO P THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELL AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, O TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET II SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE OF SAFETY REPORTS TO THE COMPETERS MUST SUPLY THE CO AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIPM THE         TITLE       ITHE       ITHE MANUFACTURE, STORAGE AND IMPORT OF HAZARD INFORMATION REGARDING THE SHIPM THE       ITHE MANUFACTURE, STORAGE AND IMPORT OF HAZARD INFORMATION REGARDING THE SHIPM THE       ITHE MANUFACTURE, STORAGE AND IMPORT OF HAZARD INLES. 1989       Entry/Up	INVOLVED. THESE S (CAUSES, AND LIMIT INVIRONMENT; (C) IKERS IN ORDER TO JIPMENTS AND THE ORITIES IN CASE OF AUTHORITIES 3 ERGENCY PLAN AS OF COMPETENT AND EFFICIENTLY ERSONS OUTSIDE NG OF CONTAINERS HEMICAL AND
Effective D	AND SUBMISSION IMPORT OF A IPETENT ENT. RDOUS CHEMICALS

Comi	mon Name		; End	rin			
CAS	Number		: 72-2	0-8			
Туре	ŧ.		REG	i			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
ПА	USE	PESTI	PRO	THE USE OF E	NDRIN AS A PLANT PROTECTION PRODU	JCT IS BANNED.	
				<u>Titie</u> :	APPLICATION OF EU REGULATION 245	i5/92/EEC, 1992.	
				<u>Reterence :</u>	ITAMH*, , , , 1992	Entry / Update ;	01.03.9
						Effective Date:	1 <b>992</b>
Comr	mon Name		: Endi	in	· · · · · · · ·		
CAS	Number		: 72-2	0-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumi	mary Information :		
JPN	CLASS MANUF IMPRT USE		CLASS PRO PRO PRO	OF ITS DEGRA BIOACCUMULA CONTINUOUSL BY ANY PERSC	CIFIED CHEMICAL SUBSTANCE (= A SUB DATION PRODUCTS, IS NOT EASILY DEG NTES, AND WHICH MAY BE HARMFUL TO Y). THIS SUBSTANCE SHALL NOT BE MA DN WHO HAS NOT OBTAINED AUTHORIS/ WHICH THIS SUBSTANCE IS CONTAINED. THE LAW CONCERNING THE EXAMINA MANUFACTURE ETC. OF CHEMICAL SU	RADABLE, WHICH HUMAN HEALTH WHEN I NUFACTURED, IMPORTE ATION. NO ONE SHALL IN TION AND REGULATION	NGESTED D OR USE IPORT AN
				<u>Reference :</u>	JPNCO", , , , 1981	Entry / Update :	01.11.91
						Effective Date:	02.10.81
Comn	non Name		; Endr	in			
CAS	Number		: 72-20	)-8			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
JPN	FOOD	PESTI	MRL	SPECIFIED PLA	ANT PRODUCTS : ND		
				<u>Titie</u> :	FOOD SANITATION LAW OF JAPAN		
				Reference :	JPNFS*, , , ,	Entry / Update :	01.05.94
						Effective Date:	
Сотп	non Name		: Endr	in			
CAS	Number		: 72-20	)-8			
Туре		;	REG				
Area	Subject	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
JPN			CLASS RQR	THIS SUBSTAN SUBSTANCES.	CE AND ITS PREPARATIONS ARE DESIG	NATED AS POISONOUS	
	SALE		RSTR	<u>Titie</u> i	POISONOUS AND DELETERIOUS SUBS	TANCES CONTROL LAW	
		•		<u>Reference :</u>	JPPDL*,,,,	Entry / Update :	01.09.95
						Effective Date:	
	non Name		: Endr	n			
Сотп	Alexandra a		: 72-20	-8			
Comn CAS	numper						
CAS	Number	:	REG				
CAS Type	Subject	: <u>Spec.</u>		Level / Sumn	nary Information :		
CAS		: <u>Spec.</u> Pesti			n <u>ary Information ;</u> DD PRODUCTS: 0.02-1.0 MG/KG,		
CAS Type Area	<u>Subject</u>		Description		DD PRODUCTS: 0.02-1.0 MG/KG, THE FOOD, DRUGS AND CHEMICAL SU		LING,
CAS Type Area	<u>Subject</u>		Description	SPECIFIED FOO	DD PRODUCTS: 0.02-1.0 MG/KG.		LING, 01.09.82

Com	non Name		- Endri	in			
	Number	2	72-20	)-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumn	nary Information :		
KEN	USE	AGRIC	PRO		THE PESTICIDE. REASONS FOR THE C	ONTROL ACTION: ACTION	TAKEN
	USE	PESTI	PRO	BECAUSE OF H	IEALTH HAZARDS. PEST CONTROL PRODUCTS BOARD I	DECISION REF. PCPB/1/1/9	5 OF 22/4/85
				Reference :	KENPC*, , , , 1985	Entry / Update :	1987
					······································	Effective Date:	FEB 1987
Com	non Name		Endr	in	·····		
	Number		72-20	)-8			
Туре			REG				
Area	Subject	Spec.		Level / Sumn	nary Information ;		
	******						
KOR	USE		RSTR	THE USE OF EN INDUSTRIAL GO	NORIN IS ALLOWED ONLY AS AN ADDIT	IVE IN THE PRODUCTION	OF
	MANUF IMPRT		rstr Rstr	Title	REGULATION ON THE SUBSTANCES	SUBJECT TO BAN OR RES	STRICTION
	SALE		RSTR		OF MANUFACTURE, IMPORT, SALE A	•	01 02 09
				<u>Reference :</u>	KORME*, No. 96-75, , , 1996	Entry / Update :	01.03.98
						Effective Date:	01.06.96
Соті	mon Name	:	Endr	in			
CAS	Number		72-20	)-8			
Туре	ł	:	REG				
<u>Area</u> LKA	<u>Subject</u> USE	<u>Spec.</u> PESTI	<u>Description</u> PRO	CONTROL MEA		·	
				CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI		HUMANS AND REDUCTION	
				CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGA	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO	HUMANS AND REDUCTION	
				CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI Title:	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R	HUMANS AND REDUCTION ESIDUES.	N OF NON-
LKA	USE	PESTI		CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u> : <u>Reference</u> :	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u>	N OF NON- JAN 1996
LKA	USE mon Name	PESTI	PRO	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u>	N OF NON- JAN 1996
LKA Comi CAS	USE mon Name Number	PESTI	PRO Endr 72-20	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u>	N OF NON- JAN 1996
LKA	USE mon Name Number	PESTI	PRO	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAL <u>Title</u> : <u>Reference</u> : in	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u>	N OF NON- JAN 1996
LKA Comi CAS Type <u>Area</u>	USE mon Name Number Subject	PESTI	PRO Endr 72-20 REG Description	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAL <i>Title</i>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> <u>Effective Date</u> ;	N OF NON- JAN 1996
LKA Comi CAS Type	use mon Name Number	PESTI	PRO Endr 72-20 REG	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u> : <u>Reference</u> : in D-8 <u>Level / Summ</u> ADI (ACCEPTAE	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*,,,, 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W.	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> <u>Effective Date;</u> (SOLUBLE IN FAT).	N OF NON- JAN 1996 17 SEP 198
LKA Comi CAS Type <u>Area</u>	USE mon Name Number Subject FOOD	PESTI	PRO Endr 72-20 REG Description ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAL <i>Title</i>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u> <u>Effective Date;</u> (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995.	N OF NON- JAN 1996 17 SEP 198
LKA Comi CAS Type <u>Area</u>	USE mon Name Number Subject FOOD	PESTI	PRO Endr 72-20 REG Description ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u> : <u>Reference</u> : in D-8 <u>Level / Summ</u> ADI (ACCEPTAE	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u> <u>Effective Date;</u> (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI	N OF NON- JAN 1996 17 SEP 198
LKA Comi CAS Type <u>Area</u>	USE mon Name Number Subject FOOD	PESTI	PRO Endr 72-20 REG Description ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACT TARGET ORGAI <u>Title</u> : <u>Reference</u> : in D-8 <u>Level / Summ</u> ADI (ACCEPTAE <u>Title</u> :	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTIO ESIDUES. <u>Entry / Update :</u> <u>Effective Date;</u> (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995.	N OF NON- JAN 1996 17 SEP 198 EVELS OF
LKA Comi CAS Type <u>Area</u> LTU	USE mon Name Number Subject FOOD	PESTI : <u>Spec.</u>	PRO Endr 72-20 REG Description ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <i>Title</i>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995. <u>Entry / Update :</u>	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98
LKA Comi CAS Type <u>Area</u> LTU	USE mon Name Number Subject FOOD GOODS	PESTI : <u>Spec.</u>	PRO Endr 72-20 REG Description ADI ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995. <u>Entry / Update :</u>	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98
LKA Comi CAS Type <u>Area</u> LTU	USE mon Name Number <u>Subject</u> GOODS GOODS	PESTI : <u>Spec.</u>	PRO Endr 72-20 REG Description ADI ADI	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <u>Title</u>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995. <u>Entry / Update :</u>	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98
LKA Comi CAS Type <u>Area</u> LTU Comi CAS	USE mon Name Number <u>Subject</u> GOODS GOODS	PESTI : <u>Spec.</u>	PRO Endr 72-20 REG Description ADI ADI Endr 72-20 REG	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <i>Title</i>	SURE: INED FOR USE AS A PESTICIDE. NO RE ION TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>mary Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI 3, 1995. <u>Entry / Update :</u>	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98
LKA Comi CAS Type Area LTU Comi CAS Type	USE mon Name Number Subject FOOD GOODS mon Name Number	PESTI	PRO Endr 72-20 REG Description ADI ADI Endr 72-20 REG	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <i>Title:</i> <i>Reference:</i> ADI (ACCEPTAE <i>Title:</i> <i>Reference:</i> in )-8 <i>Level / Summ</i> 0.001 MG/L IN F	SURE: INED FOR USE AS A PESTICIDE. NO RE INON TAKEN DUE TO HIGH TOXICITY TO NISMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984 <u>many Information :</u> BLE DAILY INTAKE): 0.0002 MG/KG B.W. RAW MATERIALS AND FOODSTUFFS CONTAMINANTS AND RADIONUCLIDS LTUHS*, HN 54, , , 1995	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI S, 1995. <u>Entry / Update :</u> Effective Date: NG WATER SUPPLY WITH	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98 15.04.95
LKA Comi CAS Type Area LTU Comi CAS Type Area	USE mon Name Number Subject FOOD GOODS mon Name Number	PESTI Spec.	PRO Endr 72-20 REG Description ADI ADI Endr 72-20 REG Description	CONTROL MEA ENDRIN IS BAN REASONS: CONTROL ACTI TARGET ORGAI <i>Title</i>	SURE: INED FOR USE AS A PESTICIDE. NO RE INED FOR USE AS A PESTICIDE. NO RE INSMS AND LONG PERSISTENCE OF R LKAMP*, , , , 1984	HUMANS AND REDUCTION ESIDUES. <u>Entry / Update :</u> Effective Date: (SOLUBLE IN FAT). - MAXIMUM PERMITTED LI S, 1995. <u>Entry / Update :</u> Effective Date: NG WATER SUPPLY WITH	N OF NON- JAN 1996 17 SEP 198 EVELS OF 01.04.98 15.04.95

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040	mon Name		End	rin		
CAS	Number		72-2	0-8		
Туре			REG			
Area	<u>Subject</u>	<u>Spec.</u>		Level / Summary Information :		
MEX	AIR	000	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS P MAXIMUM PERMISSIBLE LEVEL OF 0.1MG/M3 MUST E HOURS OR 0.3MG/M3 FOR 15 MINUTES FOUR TIMES HOUR. <u>Title</u> : INSTRUCTION NO.10 RELATED TO S AT WORKPLACES. (INSTRUCTIVO NO DE SEGURIDAD E HIGIENE DE LOS O	E OBSERVED FOR A PERK A DAY WITH INTERVALS O ECURITY AND HYGIENIC C 0. 10, RELATIVO A LAS CO	DD OF 8 FAT LEAS
				Reference : DOMEX*, 1984	Entry / Update :	01.12.9
					Effective Date:	28.05.8
Com	mon Name		Endr	in		
	Number		72-20			
Type	_	: Seco	REG			
<u>trea</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
NEX	QA	AMBI	MPC	0.2 UG/L IN COASTAL WATERS		
				Title; DIARIO OFICIAL		
				Reference; DOMEX*, 29 MCH, , 1167, 1973	Entry / Update ;	01.10.8
					Effective Date:	27.06.7
Com	mon Name	·	Endr	in		
CAS	Number		72-20	)-8		
Туре	•		REG			
Area	<u>Subject</u>	<u>Spec.</u>		Level / Summary Information :		
AEX	QA	AMBI	MPC	0.002 MG/L IN ESTUARIES		
				Title DIARIO OFICIAL		
				Reference : DOMEX*, 29 MCH., 1167, 1973	Entry / Update ;	01.10.8
					Effective Date:	27.06.7
Com	non Name		Endr	in		
CAS	Number	:	72-20	)-8		
Туре		•	REG			
Area	Subject	<u>Spec.</u>		Level / Summary Information :		
ILD	USE SALE	Pesti Pesti	PRO PRO	IT IS PROHIBITED TO USE OR PLACE ON THE MARKE CONTAINING ENDRIN AS AN ACTIVE INGREDIENT. TH CONTROL ACTION AND FOR BANNING THE USE IN TH PERSISTENT IN THE ENVIRONMENT AND IT IS LIKELY FOOD-CHAIN EFFECTS ON TERRESTRIAL AND AQUAT <u>The</u> : PESTICIDES ACT, 1981.	E REASONS SUPPORTING IE EUROPEAN UNION ARE: TO BIOACCUMULATE AND	THE ENDRIN I
				<u>Reference</u> : ,,,,	Entry / Update :	01.04.9
					Effective Date:	1981
Com	non Name	:	Endr	In		
CAS	Number	:	72-20	-8		
		:	REG			
Type	Subject	Spec.	<b>Description</b>	Level / Summary Information :		
irea	USE	PESTI		CONTROL MEASURE: WITHDRAWAL OF ALL REMAINING PRODUCTS, REGIS ALLOWED. MAJOR AREA: AGRICULTURAL INSECTICIDE. REASONS: HUMAN HEALTH (ACUTE TOXICITY) AND ENVIRONME! <u>Title</u> : GENERAL POLICY ON PHASE-OUT (	NTAL PERSISTENCE.	
Type Area Izi.	USE	PESTI		WITHDRAWAL OF ALL REMAINING PRODUCTS, REGIS ALLOWED. MAJOR AREA: AGRICULTURAL INSECTICIDE. REASONS: HUMAN HEALTH (ACUTE TOXICITY) AND ENVIRONME	NTAL PERSISTENCE.	

				·			B-145
	non Name		: Endr				
CAS	Number		: 72-20	0-8			
Туре		:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	<u>mary Information :</u>		
NZL	USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI	PRO PRO PRO PRO	SPECIALISED U	UFACTURE, IMPORTATION AND SALE O JSE IS SUBJECT TO THE ISSUE OF A PE D HISTORICAL USE (ESTIMATED AT NO RIN, ENDRIN, HCB AND MIREX. PESTICIDES BOARD, 1989.	RMIT. NO PERMITS HAVE	BEEN
				<u>Reference ;</u>	NZLME*, 1989, , , 1989	Entry / Update :	01.04.98
						Effective Date:	1989
Comn	non Name		: Endi	rin			
CAS	Number		; 72-2	0-8			
Туре		:	REG				
Area	Subject	Spec.	Description		nary Information :		
<u></u>	******				· · · · · · · · · · · · · · · · · · ·		
ROM	USE	PESTI	PRO	THE USE OF E	NDRIN IS FORBIDDEN BECAUSE OF TO	(ICITY AND HIGH PERSIST	ENCE.
				<u>Title:</u>	DECISION NO. 36 CONCERNING THE I PESTICIDES BASED ON ALDRIN, DIEL		
				Reference :	ROMON*, No. 157, 25, 12, 1972	Entry / Update :	01.03.98
						Effective Date:	1972
	non Name		· Endi				
	non Name Number		: Endi : 72-20				
	Number						
Туре	Cubicot	:	REG		nan lafomation :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sumr</u>	<u>mary Information :</u>		
RUS	USE	AGRIC	PRO	NOT APPROVE TOXIC <u>Title</u> ;	D FOR USE AS A PESTICIDE REASONS	FOR THE CONTROL ACTIC	DN: HIGHLY
				<u>Reference :</u>	OSUMH*, , , ,	Entry / Update :	01.08.88
						Effective Date:	
Com	non Name		: Endi	rin	······································	<u> </u>	<u> </u>
	Number		: 72-2	0-8			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			nary information :		
SVN	USE		RSTR	IT IS PROHIBIT	ED TO USE ENDRIN IN PHYTOPHARMAC	EUTICAL AGENTS.	
••••	••-			Title ;	ACT ON POISONS, 1996 AND 1997.		
				Reference :	SVNGS*, No. 35, . , 1997	Entry / Update :	01.03.98
				HEIELGINE .	34NG3 , No. 33, , , 1337		1996
					····	Effective Date:	1000
	non Name		: Endi				
	Number		; 72-2				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
SWE	USE	PESTI	PRO	SUSPENDED B	ECAUSE OF ITS HIGH ACUTE TOXICITY.		
				Title; Reference;	DECISION MADE BY THE FORMER NA CURRENTLY, THE NATIONAL CHEMIC THE INTERIM REGULATIONS GIVEN IN PRODUCTS WHICH IN COMPLIANCE T RULING CONCERNING PROHIBITIONS DISPENSATIONS OR REGISTRATION OLDER PROVISIONS SHALL BE CONS PURSUANT TO THE CORRESPONDING SVENF*, 1985:426, , 4, 1985	ALS INSPECTORATE ACC I THE 1985 ACT ON CHEMI O POINT 3, STATES THAT , REGULATIONS, PERMITS THAT WAS ADOPTED PUR IDERED TO HAVE BEEN IS 3 PROVISIONS OF THIS AC <u>Entry / Update :</u>	ORDING TO ICAL "ANY S, ISUANT TO ISUED CT" 01.02.92
						Effective Date:	1966

Com	non Name	, <u> </u>	: Endr	rin 👘 👘			
	Number		. 72-20	0-8			
Туре			• • • •				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information ;		
SWE	USE	PESTI	PRO	BANNED, DAN	GEROUS FOR THE ENVIRONMENT AND HIGH	ACUTE TOXICITY.	
				Title ;	THE NATIONAL CHEMICALS INSPECTORAT ACTIVE SUBSTANCES (PESTICIDES). KEMII FÖRESKRIFTER OM VISSA AKTIVA ÅMNEN	KALIEINSPEKTIONE	NS
				<u>Reference :</u>	KUFS**, 1994:15, , , 1994	<u>Entry / Update ;</u>	01.01.96
						Effective Date:	1966
	non Name	•	: Endr	in			
CAS Type	Number	:	: 72-20	)-8			
<u>Area</u>	<u>Subject</u>	Spec.	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
SWE	FOOD	PESTI	MRL	RANGE: 0.01-0. COMPLEX MAX	IMUM RESIDUE LIMIT(S) ESTABLISHED FOR F ALTERNATELY ON FAT BASIS AND AS IS BASIS THE NATIONAL FOOD ADMINISTRATION'S C AND RECOMMENDATIONS ON PESTICIDE F LIVSMEDELSVERKS KUNGÖRELSE MED FÖ RÅD OM BEKÄMPNINGSMEDELSRESTER I I	DODS OF ANIMAL C S). DRDINANCE WITH R RESIDUES IN FOODS DRESKRIFTER OCH (	RIGIN EGULATION 3. STATENS
				<u>Reference</u> ;	SLVFS*, 1995:12, , , 1995	Entry / Update :	01.01.96
						Effective Date:	01.01.95
Com	non Name	· <u> </u>	; Endr	in			
<b></b>							
CAS	Number		: 72-20	)-8			
CAS Type	Number	:	: 72-20 REG	)-8			
	Number Subject	: <u>Spec.</u>	REG		nary Information :		
Туре		: <u>Spec.</u> PESTI	REG	Level /Sumr	<u>mary Information :</u> JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN	DRIN)	
<b>Туре</b> Агеа	Subject		REG Description	Level /Sumr		ORDINANCE (SLV FS S LIVSMEDELSVERK	S
Type Area	Subject		REG Description	Level / Sumr	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF	ORDINANCE (SLV FS S LIVSMEDELSVERK	S
<b>Туре</b> Агеа	Subject		REG Description	Level / Sumr ANIMAL PRODU Title	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL.	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN	S IDE AEMNEM
Type Area SWE	Subject	PESTI	REG Description	Level / Sumr ANIMAL PRODU Title: Reference;	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL.	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update :	IDE AEMNEM
Type Area Swe Comm	<u>Subiec</u> t FOOD	PESTI	REG Description MTC	Level / Sumr ANIMAL PRODU Titte: Reference;	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL.	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update :	IDE AEMNE!
Type Area Swe Comm CAS	<u>Subjec</u> t FOOD Moon Name	PESTI	REG Description MTC	Level / Sumr ANIMAL PRODU Titte: Reference;	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL.	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update :	IDE AEMNE!
Type Area swe Comm CAS Type	<u>Subjec</u> t FOOD Moon Name	PESTI	REG Description MTC Endri 72-20 REG	Level / Sumr ANIMAL PRODU Title: Reference: In D-8	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL.	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update :	IDE AEMNE!
Type Area Swe Swe Comm CAS Type Area	Subject FOOD non Name Number	PESTI	REG Description MTC Endri 72-20 REG	Level / Sumr ANIMAL PRODU Titte: Reference: In D-8 Level / Sumr	JCTS: 0.002-0.1 MG/KG (INCL. DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update :	IDE AEMNEM
Type Area SWE Comm CAS	Subject FOOD mon Name Number Subject	PESTI : <u>Spec</u> .	REG Description MTC Endri 72-20 REG Description	Level / Sumr ANIMAL PRODU Titte: Reference: In D-8 Level / Sumr	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIF I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: S ORDINANCE WITH AI S ORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83
Type Area Swe Swe Comm CAS Type Area	Subject FOOD mon Name Number Subject	PESTI : <u>Spec</u> .	REG Description MTC Endri 72-20 REG Description	Level / Sumr ANIMAL PRODU Titlei Reference; In D-8 Level / Sumr FRUITS AND VE	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: S ORDINANCE WITH AI S ORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83
Type Area swe Swe Comm CAS Type Area	Subject FOOD mon Name Number Subject	PESTI : <u>Spec</u> .	REG Description MTC Endri 72-20 REG Description	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title:	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMNI	DRDINANCE (SLV FS S LIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: S ORDINANCE WITH AI 'S ORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED EN I LIVSMEDEL.	S IDE AEMNER 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83
Type Area Swe Comm CAS Type Area Swe	Subject FOOD mon Name Number Subject	PESTI Spec. PESTI	REG Description MTC Endri 72-20 REG Description	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title: Reference:	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMNI	DRDINANCE (SLV FS SLIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: Effective Date: SORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED ENS LIVSMEDEL. Entry / Update ;	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.
Type Area SWE Comm CAS Type Area SWE	Subject FOOD mon Name Number Subject FOOD	PESTI Spec. PESTI	REG Description MTC Endri 72-20 REG Description	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title: Reference:	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMNI	DRDINANCE (SLV FS SLIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: Effective Date: SORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED ENS LIVSMEDEL. Entry / Update ;	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.
Type Area swe Comm CAS Type Area swe Comm CAS	Subject FOOD mon Name Number Subject FOOD	PESTI Spec. PESTI	REG Description MTC Endri 72-20 REG Description MTC	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title: Reference:	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMNI	DRDINANCE (SLV FS SLIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: Effective Date: SORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED ENS LIVSMEDEL. Entry / Update ;	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.
Type Area SWE Comm CAS Type Area SWE Comm CAS Type	Subject FOOD mon Name Number Subject FOOD	PESTI Spec. PESTI	REG Description MTC Endri 72-20 REG Description MTC Endri 72-20 REG	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title: Reference: In D-8	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMNI	DRDINANCE (SLV FS SLIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: Effective Date: SORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED ENS LIVSMEDEL. Entry / Update ;	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.
Type Area SWE SWE Comm CAS Type Area SWE	Subject FOOD mon Name Number Subject FOOD	PESTI Spec. PESTI	REG Description MTC Endri 72-20 REG Description REG Description	Level / Sumr ANIMAL PRODU Title: Reference: In D-8 Level / Sumr FRUITS AND VE Title: Reference: In D-8	JCTS: 0.002-0.1 MG/KG (INCL, DELTA KETOEN, THE NATIONAL FOOD ADMINISTRATION'S C FOREIGN SUBSTANCES IN FOOD, STATENS KUNGOERELSE (1983:1) MED FOERESKRIF ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 Thany Information : EGETABLES: 0.01-0.02MG/KG THE NATIONAL FOOD ADMINISTRATION'S C OF THE NATIONAL FOOD ADMINISTRATION ON FOREIGN SUBSTANCES IN FOOD. STAT KUNGOERELSE OM AENDRING I KUNGOER FOERESKRIFTER OM FRAEMMANDE AEMINI SLVFS*, 1989:29, , , 1989	DRDINANCE (SLV FS SLIVSMEDELSVERK TER OM FRAEMMAN Entry / Update : Effective Date: Effective Date: SORDINANCE (SLV ENS LIVSMEDELSVI ELSEN (1983:1) MED ENS LIVSMEDEL. Entry / Update ;	S IDE AEMNE! 1992 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.03.93 01.
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		: <u>Spec.</u>	; 72-20 REG	THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT PACKAGED, LA <u>Title</u> : <u>Reference</u> :	REQUIRED AS RAW MATERIAL FOR REC TRANSBOUNDARY MOVEMENT OF HAD BY THE COMPETENT AUTHORITY OF THE ECOMPETENT AUTHORITY OF THE IN ENTION SHALL ENSURE THE AVAILABILI IN THE ENVIRONMENTALLY SOUND MAN THE IMPORT OF HAZARDOUS WASTES MANAGED IN AN ENVIRONMENTALLY S ARE TO BE THE SUBJECT OF A TRANSI BELLED AND TRANSPORTED IN CONFO BASEL CONVENTION ON THE CONTRO MOVEMENTS OF HAZARDOUS WASTES	CYCLING BY THE IMPORT ZARDOUS WASTES IS SU HE EXPORTING COUNTRY IPORTING COUNTRY. EAO ITY OF ADEQUATE DISPO AGEMENT OF HAZARDOL IF IT HAS REASON TO BI SOUND MANNER. HAZARD BOUNDARY MOVEMENT A RMITY WITH INTERNATIC DL OF TRANSBOUNDARY IS AND THEIR DISPOSAL, <u>Entry / Update :</u>	ING BJECT TO Y AND TO CH PARTY ISAL JS WASTES ELIEVE THA DOUS ARE TO BE DNAL RULES 1989. 01.04.98
CAS Type	Number	: <u>Spec.</u> INDST INDST	; 72-20 REG	THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT PACKAGED, LA TITLE Beference In D-8 Level / Summ TPQ=500/10,000 SUBSTANCES I REQUIRES CEF CHEMICALS THE LOWER QUANT THAN 100 MICF OTHERWISE, T REGULATION L GREATER THA REPORTING TO	REQUIRED AS RAW MATERIAL FOR REC TRANSBOUNDARY MOVEMENT OF HAD BY THE COMPETENT AUTHORITY OF THE IN ENTION SHALL ENSURE THE AVAILABILI R THE ENVIRONMENTALLY SOUND MAN THE IMPORT OF HAZARDOUS WASTES MANAGED IN AN ENVIRONMENTALLY S MANAGED IN AN ENVIRONMENTALLY S BELLED AND TRANSPORTED IN CONFO BASEL CONVENTION ON THE CONTRO MOVEMENTS OF HAZARDOUS WASTE UNSBC*, , , , 1989	EXTREMELY HAZARDOU ESTREMELY HAZARDOU IN CONDUCTOR ESTOBECONDUCTOR ESTOBECONDUCTOR ESTOBECONDUCTOR ESTOBECONDUCTED. F PO'S GIVEN. IN THESE CI CONDOR IN MOLTEN FOI CHEMICALS ARE ALSO S ANCES, IN QUANTITIES E IN POUNDS, ARE SUBJEC NDER THE COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHENS COMPREHE	ING BJECT TO Y AND TO CH PARTY ISAL JS WASTES ELIEVE TH/ DOUS ARE TO BE DNAL RULE 1989. 01.04.98 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 COR ASES, T HE ZE LESS RM. SUBJECT TO CT TO
CAS Type Area	Number Subject	INDST	: 72-20 REG <u>Description</u> RQR	THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT PACKAGED, LA TITLE Beference In D-8 Level / Summ TPQ=500/10,000 SUBSTANCES I REQUIRES CEF CHEMICALS THE LOWER QUANT THAN 100 MICF OTHERWISE, T REGULATION L GREATER THA REPORTING TO	REQUIRED AS RAW MATERIAL FOR REC TRANSBOUNDARY MOVEMENT OF HAD BY THE COMPETENT AUTHORITY OF THE IN- ENTION SHALL ENSURE THE AVAILABILI R THE ENVIRONMENTALLY SOUND MAN THE IMPORT OF HAZARDOUS WASTES MANAGED IN AN ENVIRONMENTALLY S MANAGED IN AN ENVIRONMENTALLY S MANAGED IN AN ENVIRONMENTALLY SELLED AND TRANSPORTED IN CONFO BASEL CONVENTION ON THE CONTRO MOVEMENTS OF HAZARDOUS WASTE UNSBC*, , , 1989 DRG=1; SUMMARY - THE PRESENCE OF IN EXCESS OF THE THRESHOLD PLANNI TTA IN EMERGENCY PLANNING ACTIVITI INT APPLIES FOR SOLIDS IN POWDER F RONS, OR IF THE SUBSTANCE IS IN SOLI HE HIGHER QUANTITY APPLIES. THESE INDER SARA 304. RELEASES OF SUBST. N THEIR REPORTABLE QUANTITY (RQ), THE NATIONAL RESPONSE CENTER U	EXTREMELY HAZARDOU EXTREMELY HAZARDOU IN GUANTITY (TPO), IN F EXTREMELY HAZARDOU ING QUANTITY (TPO), IN F ESTO BE CONDUCTED. F PO'S GIVEN. IN THESE C FORM WITH PARTICLE SIZ JION OR IN MOLITEN F COMMUNITY (TPO), IN F ESTO BE CONDUCTED. F PO'S GIVEN. IN THESE C FORM WITH PARTICLE SIZ JION OR IN MOLITEN FO CHEMICALS ARE ALSO S ANCES, IN QUANTITIES E IN POUNDS, ARE SUBJEC NDER THE COMPREHENS JABILITY ACT OF 1980. PLANNING AND COMMUNI 14ZARDOUS SUBSTANCE	ING BJECT TO Y AND TO CH PARTY ISAL JS WASTE: ELIEVE TH DOUS ARE TO BE INAL RULE 1989. 01.04.96 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.
CAS Type Area	Number Subject	INDST	: 72-20 REG <u>Description</u> RQR	THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT PACKAGED, LA THE Beference :	REQUIRED AS RAW MATERIAL FOR REC TRANSBOUNDARY MOVEMENT OF HAZ BY THE COMPETENT AUTHORITY OF THE HE COMPETENT AUTHORITY OF THE IN ENTION SHALL ENSURE THE AVAILABIL R THE ENVIRONMENTALLY SOUND MAN THE IMPORT OF HAZARDOUS WASTES EMANAGED IN AN ENVIRONMENTALLY S ARE TO BE THE SUBJECT OF A TRANSI BELLED AND TRANSPORTED IN CONFO BASEL CONVENTION ON THE CONTRO MOVEMENTS OF HAZARDOUS WASTE UNSBC*,, 1989 MARE TO BE THE SUBJECT OF A TRANSI INSBC*,, 1989 MARE TO BE THE SUBJECT OF A TRANSI TAIN EMERGENCY PLANNING ACTIVITI IAT ARE SOLIDS, THERE MAY BE TWO T TTY APPLIES FOR SOLIDS IN POWDER F IONS, OR IF THE SUBSTANCE IS IN SOLI HE HIGHER QUANTITY APPLIES. THESE INDER SARA 304. RELEASES OF SUBST. N THEIR REPORTABLE QUANTITY (RO), D THE NATIONAL RESPONSE CENTER U SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY H	EXTREMELY HAZARDOU EXTREMELY HAZARDOU IN GUANTITY (TPO), IN F EXTREMELY HAZARDOU ING QUANTITY (TPO), IN F ESTO BE CONDUCTED. F PO'S GIVEN. IN THESE C FORM WITH PARTICLE SIZ JION OR IN MOLITEN F COMMUNITY (TPO), IN F ESTO BE CONDUCTED. F PO'S GIVEN. IN THESE C FORM WITH PARTICLE SIZ JION OR IN MOLITEN FO CHEMICALS ARE ALSO S ANCES, IN QUANTITIES E IN POUNDS, ARE SUBJEC NDER THE COMPREHENS JABILITY ACT OF 1980. PLANNING AND COMMUNI 14ZARDOUS SUBSTANCE	ING BJECT TO Y AND TO CH PARTY ISAL JS WASTE: ELIEVE TH DOUS ARE TO BE INAL RULE 1989. 01.04.96 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.92 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.95 05.05.

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	mon Name		: End	rin	<b></b>	
CAS	Number		. 72-2	0-8		
Туре		:	REG			
<u>Area</u>	<u>Subiect</u>	<u>Spec.</u>	Description			
USA	AQ	DRINK	MPC	0.002 MG/L; FOR COMMUNITY WATER SYSTEMS	40 CFB 141.1. COMPLIANCE IS (	
				PURSUANT TO 40 CFR 141.24.; SUMMARY - MAX ON HEALTH FACTORS BUT ARE ALSO REQUIRE TECHNOLOGICAL AND ECONOMIC FEASIBILITY THE WATER SUPPLY. THE WATER SUPPLY. SAFE DRINKING WATER ACT: N DRINKING WATER REGULATION	IMUM CONTAMINANT LEVELS AF ID BY LAW TO REFLECT THE OF REMOVING THE CONTAMINA IATIONAL PRIMARY AND SECON NS-MAXIMUM CONTAMINANT LEY	TION FROM
				ORGANIC AND INORGANIC CHE <u>Reference</u> : CFRUS [•] , 40, 141, , 1991	EMICALS. <u>Entry / Update :</u>	01.10.91
					Effective Date:	1975
Comi	mon Name	:	Endr	in		
CAS	Number		72-2	0-8		
Туре	ļ	:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
USA	USE	PESTI	PRO		CTS CONTAINING ENDRIN, EPA ( MPOUND BUT ALLOWED USE ON STRICTIONS WERE FOLLOWED BECAUSE OF SEVERAL FISH/BIR OF ENDRIN, EPA SCHEDULED A MANUFACTURER OF THE TECH MAINING PRODUCTS. NO REMAI N COTTON, SMALL GRAINS, APP FOUND TO CAUSE SIGNIFICANT IGANISMS AND POSES A RISK O CITY TO HUMANS. .ORPYRIFOS, CYHALOTHRIN, ME EGISTRATIONS AND DENIAL OF TION OF PESTICIDE PRODUCTS	CANCELLED N COTTON (NEW D REVIEW INICAL NING USES LES AND
Comr	non Name		Endr	in		
CAS	Number		72-20	)-8		
<b>V</b> nv						
			REG			
Type Area	Subject	: <u>Spec.</u>	REG Description	Level / Summary Information :		
Туре		_		0.0002 MG/L; SUMMARY - BOTTLED WATER SHAI UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS C <u>This</u> FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH	XAMINED BY THE METHODS DES IEMICAL QUALITY AND SHALL NO	SCRIBED IN DT RATIONS, QUALITY
<b>Type</b> <u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAI UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>Title</u>	XAMINED BY THE METHODS DE IEMICAL QUALITY AND SHALL NO FTHE FOLLOWI ING CONCENT ISMETIC ACT, SECTION 103.35; C	SCRIBED IN DT RATIONS, QUALITY
<b>Type</b> Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAL UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(1), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>The</u> FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER	XAMINED BY THE METHODS DES IEMICAL QUALITY AND SHALL NO IF THE FOLLOWI ING CONCENTE ISMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT	SCRIBED IN DT ATIONS. QUALITY TLED
Type Area USA	<u>Subject</u> AQ	<u>Spec.</u>	<b>Description</b>	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAL UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>Title</u> : FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER <u>Reference</u> : CFRUS*, 21, 103, 35, 1989	XAMINED BY THE METHODS DE: IEMICAL QUALITY AND SHALL NO IF THE FOLLOWI ING CONCENTE SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update :	SCRIBED IN DT RATIONS. NUALITY TLED 01.11.91
Type Area USA Comri	Subject AQ mon Name	<u>Spec.</u>	Description MPC Endr	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAL UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>This</u> : FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER <u>Reference</u> : CFRUS*, 21, 103, 35, 1989	XAMINED BY THE METHODS DE: IEMICAL QUALITY AND SHALL NO IF THE FOLLOWI ING CONCENTE SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update :	SCRIBED IN DT RATIONS. NUALITY TLED 01.11.91
Type Area USA Comri CAS	<u>Subject</u> AQ	<u>Spec.</u>	Description MPC Endr 72-20	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAI UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>Title</u> : FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER <u>Reference</u> : CFRUS*, 21, 103, 35, 1989	XAMINED BY THE METHODS DE: IEMICAL QUALITY AND SHALL NO IF THE FOLLOWI ING CONCENTE SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update :	SCRIBED IN DT RATIONS. NUALITY TLED 01.11.91
Type Area USA Comr CAS Type	Subject AQ mon Name	<u>Spec.</u>	Description MPC Endr 72-20 REC	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAI UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>Title</u> : FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER <u>Reference</u> : CFRUS*, 21, 103, 35, 1989	XAMINED BY THE METHODS DE: IEMICAL QUALITY AND SHALL NO IF THE FOLLOWI ING CONCENTE SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update :	SCRIBED IN DT RATIONS. NUALITY TLED 01.11.91
Type Area USA Comr CAS	Subject AQ non Name Number	<u>Spec.</u> Consm : :	Description MPC Endr 72-20 REC	0.0002 MG/L; SUMMARY - BOTTLED WATER SHAL UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS O <u>This</u> : FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER <u>Reference</u> : CFRUS*, 21, 103, 35, 1989	XAMINED BY THE METHODS DES IEMICAL QUALITY AND SHALL NO OF THE FOLLOWI ING CONCENT SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update : Effective Date: MMARY - THIS THRESHOLD LIMI STRIAL HYGIENE AS A GUIDELINI	SCRIBED IN DT SATIONS. NUALITY TLED 01.11.91 1977
Type Area USA USA Comr CAS Type Area	Subject AQ mon Name Number Subject	Spec. CONSM : : Spec.	Description MPC Endr 72-20 REC Description	0.0002 MGA.; SUMMARY - BOTTLED WATER SHAL UNITS OF EQUAL VOLUME FROM A SAMPLE IS E 21 CFR 103.35(D)(1)(II), MEET STANDARDS OF CH CONTAIN CHEMICAL SUBSTANCES IN EXCESS OF The: FEDERAL FOOD, DURG AND CO STANDARDS FOR FOODS WITH WATER Reference _: CFRUS*, 21, 103, 35, 1989 In D-8 Level / Summary Information : TIME WEIGHTED AVG (TWA) 0.1 MG/M3, SKIN; SU INTENDED FOR USE IN THE PRACTICE OF INDUS RECOMMENDATION IN THE CONTROL OF POTEN	XAMINED BY THE METHODS DES IEMICAL QUALITY AND SHALL NO OF THE FOLLOWI ING CONCENT SMETIC ACT, SECTION 103.35; C NO IDENTITY STANDARDS: BOT Entry / Update : Effective Date: MMARY - THIS THRESHOLD LIMI STRIAL HYGIENE AS A GUIDELINI	SCRIBED IN DT SATIONS, NUALITY TLED 01.11.91 1977

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	non Name	:	Endr	in		<u> </u>	
CAS	Number		72-20	-8			
Туре	• • • • • • • • • •	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary I	nformation :		
USA	AQ	DRINK	CLASS	FOR REGULATION UI	COMPOUNDS, WHICH MAY CAUSE HU NDER THE SAFE DRINKING WATER A( E DRINKING WATER ACT (SDWA) 140 JULATED:	CT.	
					EAC, 54, 97, 22104, 1989	Entry / Update :	01.10.91
						Effective Date:	22 MAY 19
Comr	non Name		Endr	in		······································	
	Number		72-20	-8			
Туре			REG				
Area	Subject	<u>Spec.</u>	Description	Level / Summary I	nformation ·		
	0001001	<u>vpoo.</u>	0000000000	<u></u>			
USA	WASTE AQ AQ	GRND	MPC MPC MPC	MAY NOT EXCEED TH DESCRIBED IN 40 CF MANNER AS TO ALLO RUN OFF INTO SURF		KTRACTED BY THE PF ES DISPOSED OF IN S EA CH INTO GROUND	ROCEDURE UCH A WATER OR
				CON	A-RESOURCE AND CONSERVATION F ICENTRATION OF CONTAMINANTS CH ICESS (EP) TOXICITY.		
				<u>Reference</u> : CFR	US*, 40, 261, 24, 1990	Entry / Update ;	01.01.92
						Effective Date:	1990
Comr	non Name		Endr	in		· · · · · · · · · · · · · · · · · · ·	
	Number		72-20	-8			
Туре			REG				
	<u>Subject</u>	<u>Spec.</u>		Level / Summary I	nformation :		
Area	<u>Subject</u> WASTE STORE TRNSP	<u>Spec.</u> INDST REMOV		ACUTE HAZARDOUS TREATED AS AN ACL ARE MORE RESTRIC ACUTELY HAZARDOU FROM A CONTAINER TRIPLE RINSING OR	WASTES (H).; SUMMARY - THIS CHEM ITE HAZARDOUS WASTE. ACUTE HAZ IVE FOR EXCLUSION. ANY RESIDUE IS AND REMAINING IN A CONTAINER, IS CONSIDERED A HAZARDOUS WAS DTHER CLEANING MEASURES ARE TA	ARDOUS WASTES RE OF THIS CHEMICAL LI OR AN INNER LINER I STE IF DISCARDED UN	GULATIONS ABELED AS R EMOVED ILESS
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Area USA Comr CAS	WASTE STORE TRNSP	INDST REMOV	Description CLASS ROR ROR Endr 72-20	ACUTE HAZARDOUS TREATED AS AN ACL ARE MORE RESTRIC ACUTELY HAZARDOU FROM A CONTAINER. TRIPLE RINSING OR ( (APPLIES ALSO TO IT <u>Title</u> : RCP CON Reference: CFR	WASTES (H).; SUMMARY - THIS CHEM ITE HAZARDOUS WASTE. ACUTE HAZ TIVE FOR EXCLUSION. ANY RESIDUE IS AND REMAINING IN A CONTAINER, IS CONSIDERED A HAZARDOUS WAS OTHER CLEANING MEASURES ARE TA S METABOLITES) IA-RESOURCE AND CONSERVATION F IMERCIAL CHEMICAL PRODUCTS, OF TAINER RESIDUES, AND SPILL RESID	CARDOUS WASTES RE OF THIS CHEMICAL LI OR AN INNER LINER L TE IF DISCARDED UN AKEN (40 CFR 261.33E RECOVERY ACT: DISC F-SPECIFICATION SPE OUES THEREOF. Entry / Update :	GULATIONS ABELED AS R EMOVED ILESS ). ARDED ECIES, 01.01.92
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				Reference : CFRUS*, 40, 302, 4, 1990	Entry / Update :	01.09.91
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UŞA	SAFTY USE	000	MXL	200 MG/M3		
	USE	000	MXL	Title POCKET GUIDE TO CHEMICAL HAZARDS		
				Reference : XPHPAW, 90, 117, 102, 1990	Entry / Update :	01.10.91
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<u>Area</u>	<u>Subjec</u> t AQ MONIT	<u>SDec.</u>	<u>Description</u> MXL	Level / Summary Information : CONCENTRATION LIMITS IN GROUND WATER FOR HAZARD ESTABLISHED UNDER SEC 264.93, MUST NOT EXCEED THE THE INITIAL TESTING. IF THE BACKGROUND LEVEL AT THE 0.0002 MG/L THIS SUBSTANCE MUST NOT EXCEED 0.0002 M 264.94 (1990); SUMMARY - THIS LIST IS REQUIRED ONLY FOU AT RCRA LAND BASED HAZARDOUS WASTE DISPOSAL UNI REQUIRE THAT AN ANALYSIS OF ALL THE CONSTITUENTS OF ON THE GROUND WATER TAKEN FROM WELLS SUBROUND ANALYSIS TAKES PLACE WHEN GROUND-WATER CONTAMI AND THEN AGAIN ONCE PER YEAR 40 CFR 264. WHEN A LIS TO BE PRESENT A BACKGROUND VALUE MUST BE SET IN OF 264.98(H)(2) UNLE SS OTHERWISE STATED. (APPLIES ALSO Title LIST (PHASE 1) OF HAZARDOUS CONSTITUENT CONSTITUENT: FOR GROUNDWATER PROT Reference CFRUS*, 40, 264, , 1990	BACKGROUND LEV INITIAL TESTING TIN MG/L IN FUTURE TES R GROUND-WATER I TS. THIS FINAL RULE DF THIS LIST BE PEF DING TH OSE UNITS. INATION IS FIRST DE ING TH OSE UNITS. INATION IS FIRST DE ISTED CONSTITUENT COMPLIANCE WITH 4 TO ENDRIN ALDEHY JENTS FOR GROUNE KIMUM CONCENTRAT	EL SET AT ME IS BELOW TING 40 CFR MONITORING WILL FORMED THIS THORMED THIS TECTED, IS FOUND 0 CFR (DE) D-WATER
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Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       ENIN       ROR       10.459 (LS) (MARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER ACT THE FOLOWING MARANDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DischarGED INTO OR UPON THE NAVIGABLE WATERS OF THE UNITED STATES OR AQ       MARIN         AQ       MARIN       ROR       ACT THE FOLOWING MARANERS OF THE CONTIGUOUS ZORE, OR OUTER DEPENTATES: IIIte: REPORTABLE COUNTING TO SUBJECT THE UNITED STATES.         IIIte       ::       REPORTABLE COUNTING THE CONTIGUOUS ZORE, OR OUTER DEPENTANCES; CLEAN WATER ACT, SECTION 311         Beference       :       Common Name       :         Common Name       :       Endrin         CAS       Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         VSA       AQ       ENING       ROR       :SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURE AND EXTENT OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE AD EXTENT OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE AD EXTENT OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE AD EXTENT O	USA	PACK		CNTRL	EXCEED 1 POU EXCEED 10 PO VESSELS ON A RECOVERABLE LIQUID: MAY BE TO EXCEED 10 EXCEED 55 GA VESSELS ON A THIS REGULAT OF TRANSPOR PAPERS, PACK APPLICABLE TO Thte:	IND/PACKAGE. MAY BE TRANSPORTED UNDS/PACKAGE. MAY BE TRANSPORTED UNDS/PACKAGE. MAY BE TRANSPORTE ND BELOW DECK. VESSEL SHIPMENTS E LOCATION IF BELOW DECK. ALL SHIPM TRANSPORTED IN PASSENGER AIRCF 200ART/PACKAGE. MAY BE TRANSPORT LLONS/PACKAGE. MAY BE TRANSPORT ND BELOW DECK. ALL SHIPMENTS MUS ION LISTS AND CLASSIFIES THOSE MAT TATION HAS DESIGNATED AS HAZARDO AGE MARKING, LABELING, AND TRANS D THE SHIPMENT AND TRANSPORT OF HAZARDOUS MATERIALS REGULATIO MATERIALS TABLES AND HAZARDOUS REGULATIONS	IN CARGO AIRCRAFT NO ED IN CARGO AND PASSE M UST BE STOWED IN A MENTS MUST BE LABELED RAFT AND PASSENGER R ED IN CARGO AIRCRAFT I TED IN CARGO AND PASS ST BE LABELED POISON.; TERIALS WHICH THE DEP. DUS MATERIALS FOR SHII PORT VEHICLE PLACARD THOSE HAZARDOUS MAT INS, PART 172-HAZARDOU S MATERIALS COMMUNIC Entry / Update :	T TO NGER D POISON. AILCAR NOT NOT TO ENGER SUMMARY - ARTMENT PPING ING ERIALS. US ATTONS 01.11.91
CAS Number : 72-20-8 Type : REG Area Subject Spec. Description Level / Summary Information : USA AC EMI ROR 10.450 LBS (KG); SUMMARY - FOR PURPOEES OF SECTION 311 OF THE CLEAN WATER AC THE POLICIONING ARAAS POLIS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF THE UNITED STATES OR AC MARIN ROR ACT THE POLICIONING ARAAS DURIES OF THE CONTIGUOUS SOLE OF DOUTER DEPENDENT AC MARIN ROR ACT THE POLICIONING ARAAS DURIES OF THE CONTIGUOUS SOLE OF DOUTER DEPENDENT AC MARIN ROR ACT STREAM SUBJECT ON UPON THE NAVIGABLE WATERS OF THE UNITED STATES OR ADJOINING THE CONTINUES OF HAZAROOUS SUBSTANCES : CLEAN WATER ADJOINING THE CONTINUES OF HAZAROOUS SUBSTANCES; CLEAN WATER ACT, SECTION 311 Reference CFRUS', 40, 117, 3, 1991 Entry / Ubdate: 01.039 31 Effective Date: 1986 Common Name : Endrin CAS Number : 72-20-8 Type : REG Area Subject Spec. Description Level / Summary Information: USA AC EMI ROR : SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORAINSM, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURE ADJECTION OF THE CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS Reference: CFRUS', 40, 401, 15, 1990 Entry/Lidedite: 01.10.91 Effective Date: 1979 Common Name : Endrin CAS Number : 72-20-8 Type : REG Area Subject Spec Description Level / Summary Information : USA AQ ROR :SUMMARY - THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 30 OF CONVENTIONAL POLITANTS REQUIRED OF THE EPA BY THE CWA SECTION 30 OF CONVENTIONAL POLITANTS REQUIRED OF THE EPA BY THE CWA SECTION 30 OF CONVENTIONAL POLITANTS REQUIRED OF THE EPA BY THE CWA SECTION 30 OF C		non Nomo		- Endr	in	· · · · · · · · · · · · · · · · · · ·		
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       GRND       RGR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       GRND       RGR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       GRND       RGR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       MARIN       RGR       ACT REPORTABLE QUANTITIES OF THE CONTIGUES SUBSTANCES in QUANTITIES OF ADJOINT SHORE SUBSTANCES (CLEAN WATER ACT, SECTION 311         Edit       :       REG         JULE       :       REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN WATER ACT, SECTION 311         Editoria       :       Information :         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         AQ       INDST       RGR         AQ       INDST       RGR         AQ       INDST       RGR         SUBJECT TO EFFLUENT LIMITATIONS RESULTING FRAIL MORT HALL MORTANCE       CARADANSMS, AND THE NATURE AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOR POLLATION OF THE BEST AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOR OTHAL PRESENC				•				
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Effective.Date:       1986         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         VSA       AQ       EMI       ROR       :SUMMARY - BASED ON ITS PERSISTANCE. DEGRADABILITY. POTENTIAL PRESENCE OF         Max       AQ       EMI       ROR       :SUMMARY - BASED ON ITS PERSISTANCE. DEGRADABILITY. POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THIS TOXIC POLLUTANT SHALL BE         USA       AQ       EMI       ROR       :SUMMARY - BASED ON ITS PERSISTANCE. DEGRADABILITY. POTENTIAL PRESENCE OF TAYJUABLE TECTED ORGANISMS, THIS TOXIC POLLUTANT SHALL BE         USA       AQ       EMI       ROR       :SUMMARY - DASED ON ITS PERSISTANCE DEGRADABILITY. POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THIS TOXIC POLLUTANT SHALL BE         Subject       Spec.       Description       Level / Summary Information and Social Ya Chickale CATEGORY         OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)(A)       AND 024(B)(2) OF THE CLEAN WATER ACT.       Section 307A-TOXIC         POLLUTANTS       Baterance       :       Common Name       :       Endrin         CAS Number       :       72-20-8       Type       :       REG         Area       Subject	USA	AQ	GRND	ROR	ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF	OWING HAZARDOUS SUBSTANCES IN C INTO OR UPON THE NAVIGABLE WATEF ORELINES, WATERS OF THE CONTIGUC FECT NATURAL RESOURCES BELONG REPORTABLE QUANTITIES OF HAZAF	QUANTITIES GIVEN SHALL IS OF THE UNITED STATE DUS ZONE, OR OUTER DE ING TO THE UNITED STAT	NOT BE IS OR EP WATERS ES.
Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.       Description         USA       AQ       EMI NDST       ROR ROR       : SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURE AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICABLE CATEGORY OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)(A) AND 304(B)(2) OF THE CLEAN WATER ACT.         Ittle       :       65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 301(B)(2)(A) AND 304(B)(2) OF THE CLEAN WATER ACT.         Ittle       :       65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS         Beference       :       Common Name         :       Integration       :         Common Name       :       Endrin         CAS Number       :       72-20-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AQ       ROR         : SUMMARY - THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DALLY EFFLUENT LIMITATIONS					Reference :		Entry / Update ;	01.09.91
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Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information ;		
USA	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	THIS CHEMICA	DOUS WASTES (H). CAS NUMBER F L, IF DISCARDED, MUST BE TREATI DOUS WASTES REGULATIONS ARE	ED AS AN ACUTE HAZARDOUS	WASTE.
				ANY RESIDUE CONTAINER, C HAZARDOUS V	OF THIS CHEMICAL LABELED AS AC R AN INNER LINER R EMOVED FRO VASTE IF DISCARDED UNLESS TRIF RE TAKEN (40 CFR 261.33E). (APPLIE	CUTELY HAZARDOUS AND REM M A CONTAINER, IS CONSIDER LE RINSING OR OTHER CLEAN	AINING IN A ED A ING
				<u>Title :</u>	RCRA-RESOURCE AND CONSER COMMERCIAL CHEMICAL PRODU CONTAINER RESIDUES, AND SPIL	VATION RECOVERY ACT: DISCA CTS, OFF-SPECIFICATION SPEC	RDED
				<u>Reference:</u>	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.92
						Effective Date:	1980

## **FURANS**

	mon Name Number	;	Fura	ns					
Туре	•	:	REG						
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Infon	<u>mation :</u>			
CAN	TRNSP LABEL PACK		CLASS RQR	IDENTIFICATIO (I=GREAT DAN QUANTITY: PR PRESCRIBED I THE TRANSPO DEPARTMENT SAFETY IN THI PROVIDE COM ACCROSS CAM ACT AND REG	IN NO.): UN GER, III=MI OHIBITED. 3Y THE TR INTATION C OF TRANSPC PREHENSI NADA. THEY ULATIONS DER THE PF	2389. CLASS NOR DANGER PASSENGER ANSPORTATI DF DANGERO PORT). THE / DRTATION OF VE REGULAT SE ARE BASE SHOULD BE ( ROPER SHIPF	(3): FLAMMAE R). CONSUME VEHICLES: 1 ON OF DANGI US GOODS A ACT AND REG DANGEROUS IONS APPLIC DON UNITED CONSULTED F PING NAME FC	THAN EXPLOSIVES: PIN (PI BLE LIQUIDS, PACKING GRO R COMMODITY: PROHIBITE L PASSENGER SHIP: PROH EROUS GOODS REGULATIO CT (ADMINISTERED BY THE JULATIONS ARE INTENDED S GOODS IN CANADA, AS W ABLE TO ALL MODES OF TF NATIONS RECOMMENDAT FOR DETAILS. INFORMATION DUND IN THE REGULATIONS ANCES.	NP I, D, LIMITED HIBITED. DNS, UNDER TO PROMOTE FELL AS RANSPORT IONS. THE N IS
				<u>Reference :</u>	CAGAAN	C, 127, 25, 405	6, 1993	Entry / Update :	01.10.94

	non Name Number	:	Fura	IS		
Туре		:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
CHE	WASTE USE AIR	EMI EMI	ilv Pro RQR	THE REDUCTION OF THE PCDD AND PCDF EMISSION THEFOLLOWING REGULATIONS: - ACCORDING TO THE ORDINANCE ON AIR POLLUTIC WASTE INCINERATORS AND HAZARDOUS WASTE IN WITH A NITROGEN OXIDES REMOVING SYSTEM. THI PCDD AND PCDF (0,1 NG I-TEQ/NM3). - PROHIBITIONS OF PERCURSORS AND CONTAMINA AS PCBS AND PCP (ORDINANCE ON SUBSTANCES). - CARS: EMISSIONS STANDARDS WHICH REQUIRE C WITH UNLEADED PETROL WHICH IS FREE OF SCAVI Ittle	ON CONTROL ALL MUNICIP/ ICINERATORS HAVE TO BE S REDUCES ALSO THE EMI ITED INDUSTRIAL SUBSTAN ATALYSTS (CATALYSTS MU ENGERS).	AL SOLID EQUIPPED SSIONS OF ICES SUCH JST BE RUN
				<u>Reference :</u> CHEFC*, AS 1986, 208, , , 1986	Entry / Update :	01.03.98
					Effective Date:	16.12.85

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ÇAŞ	Number							
Туре	,	:	REG					1
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumn	nary Information ;			
DEU	WASTE AIR	REMOV EMI	ROR MPC	THAT THE EMIS FURANS, MULT EMISSION LIMIT SUBSTANCES I STANDARD STA MOISTURE COM EXISTING WAS VALUES BY 011 DIOXINS AND F 2,3,7,8-TETRAC (EQF 0.5); 1,2,3, HEXACHLOROD 1,2,3,4,6,7,8-HEI 0,001); 2,3,7,8-T PENTACHLOROD 2,3,4,6,7,8-HEX HEPTACHLOROD	RATION PLANTS MUST B SSION LIMIT VALUE OF 0. IPLIED BY THEIR RESPE VALUES INDICATE THE N WASTE GAS, IN TERM ATE (273 K; 1013 HPA), AI YTENT, AND OF A 11 % O TE INCINERATION PLANT DECEMBER 1996 AT THE URANS LISTED TOGETH HLORODIBENZODIOXIN (4,7,8-HEXACHLORODIBENZODIOXIN PTACHLORODIBENZODIO DIBENZOFURAN (EQF 0.1 PTACHLORODIBENZODIO DIBENZOFURAN (EQF 0.1 ACHLORODIBENZOFURAN DOIBENZOFURAN (EQF 0.1 ACHLORODIBENZOFURAN DOIBENZOFURAN (EQF 0.1 ACHLORODIBENZOFURAN DOIBENZOFURAN (EQF 0.1 ACHLORODIBENZOFURAN COMBUSTIBLE MATER VERBRENNUNGSANLA STOFFE - 17.BIMSCHV)	1 NG/M3 FOR THE SUI CTIVE EQUIVALENT F MASS CONCENTRATT 5 OF THE VOLUME OF TER DEDUCTION OF XYGEN CONTENT BY S HAVE TO COMPLY LATEST. ER WITH THEIR EQUI ER WITH THEIR EQUI EQF 1); 1,2,3,7,8-PENT NZODIOXIN (EQF 0.1); CTA VIRAN (EQF 0.1); 0,2,3,4 5; 1,2,3,7,8-PENTACH FURAN (EQF 0.1); 1,2, 1,2,3,6,7,8-HEXACHL XXIN (EQF 0.1); 1,2,3,4,6,7 O1); 1,2,3,4,7,8,9-HEPT AN (EQF 0.01). ERATION PLANTS FOR ALS (VERORDNUNG I GEN FUER ABFAELLE	M OF THE LISTED D ACTOR IS NOT EXC ION OF EMISSIONS WASTE GAS IN TH THE WATER VAPO VOLUME IN WASTE WITH THE EMISSIO VALENT FACTOR (E TACHLORODIBENZOIOX (CHLORODIBENZOIOX (CHLORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF 3,7,8,9- ORODIBENZOFUF (ACHLORODIBENZOFUF (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF) (ACHLORODIBENZOFUF	DIOXINS AND           DEEDED.           OF THE           IE           UR           E GAS           IN LIMIT           COF):           DIOXIN           DIOXIN           IN (EQF 0.1);           DIOXIN (EQF           AN (EQF           AN (EQF 0.1);           DFURAN           LAR           BRENNBARE
				Reference:	BGZBAD, I, , 2545, 1990	I	Entry / Update :	01.04.98
							Effective Date:	01.12.90

B-153

02.12.93

Effective Date:

Com	mon Name	•	; Fura	ns		
CAS	Number		:			
Туре	•	:	REG			
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Summary Information :		
DEU	SAFTY SAFTY USE	INDST OCC		THE COMPETENT AUTHORITY HAS TO BE INFORMED IN DE SUBSTANCES, FORMULATIONS OR PRODUCTS WHEN BY T APPLICATION INCLUDING DISPOSAL TOTALLY MORE THAN OF POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZO INVOLVED, THAT ALSO APPLIES WHEN MORE THAN 0.01 MG WHEN DIOXINS OR FURANS ARE SUSPECTED OF BEING FO EXPLOSIONS OR OTHER ACCIDENTS AND COULD HAVE BE UNCONTROLLED WAY, THE COMPETENT AUTHORITY HAS 1 ON THE ACCIDENT. PROCESSES HAVE TO BE PERFORMED FORMATION OF DIOXINS AND FURANS HAS TO BE MINIMIZE TECHNOLOGY. PROTECTIVE CLOTHING HAS TO BE PROVID EXPOSED TO MORE THAN 0.005 MG/KG (PPM) OF THE ABOV FURANS OR MORE THAN 0.005 MG/KG (PPM) OF NO.1. EXCE RESEARCH PURPOSES. 1)=2,3,7,8-TETRACHLORODIBENZO- PENTACHLORODIBENZO-P-DIOXIN. 3)=1,2,3,6,7,8-HEXACHLOR DIDXIN. 6)=2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN. 5)=1,2,3,4,7,4 DIOXIN. 6)=2,3,7,8-TETRACHLORODIBENZOFURAN. 7)=2,3,4,6,7,8 11)=1,2,3,4,6,7,8-HEXACHLORODIBENZOFURAN. 12)=2,3,4,6,7,8,9-HEXACHLORO PENTACHLORODIBENZOFURAN. 8)=1,2,3,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 8)=1,2,3,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTACHLORODIBENZOFURAN. 10)=1,2,3,4,6,7,8-HEXACHLORO PENTABROMODIBENZOFURAN. 10)=1,2,3,4,7,8-HEXACHLORO 10)=1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN. 17)=1,2,3,4, PENTABROMODIBENZOFURAN. 18)=2,3,7,8-TETRABROMODII PENTABROMODIBENZOFURAN. 20)=1,2,3,7,8-PENTABROMODII PENTABROMODIBENZOFURAN. 20)=1,2,3,7,8-PENTABROMODI	HEIR MANUFACTUP 0.1 MG/KG (PPM) OI FURANS (NOS. 1 TO G/KG OF NO.1 IS IN/ DAMED DURING FIRI EN RELEASED IN A TO BE INFORMED IN OIN CLOSED EQUIPI DIN CLOSED EQUIPI DACCORDING TO ( DED TO WORKERS ) /E MENTIONED DIO: EPTIONS ARE MENTI- P-DIOXIN. 2)=1,2,3,7 DRODIBENZOFURAN. 9 RODIBENZOFURAN. 9 RODIBENZOFURAN. 9 HEXACHLORODIB 7,8- 001BENZOFURAN. 19 MODIBENZO-P-DIOX (,8-HEXABROMODIB 7,8-	RE'OR THE SUM (25) ARE (25) ARE (02) VED. ES, N MEDIATEL MENTS. THI CURRENT WHO ARE XINS AND IONED FOF 7,8- XIN. ENZO-P- I)=1,2,3,7,8- IN IN
				PENTABROMODIBENZOFURAN, 25)=1,2,3,7,8-PENTABROMO	DIBENZOFURAN.	
				11116 ORDINANCE ON HAZARDOUS SUBSTANCE (GEFAHRSTOFFVERORDNUNG)		
				Title ORDINANCE ON HAZARDOUS SUBSTANCE		01.04.97
				Title         ORDINANCE ON HAZARDOUS SUBSTANCES           (GEFAHRSTOFFVERORDNUNG)         (GEFAHRSTOFFVERORDNUNG)	S	01.04.97 <b>15.10.9</b> 6
Comn	non Name			11110       ORDINANCE ON HAZARDOUS SUBSTANCE: (GEFAHRSTOFFVERORDNUNG)         Reference       BGZBAD, , I, 1498, 1996	S Entry / Update :	
	non Name Number	. :	Furar	11110       ORDINANCE ON HAZARDOUS SUBSTANCE: (GEFAHRSTOFFVERORDNUNG)         Reference       BGZBAD, , I, 1498, 1996	S Entry / Update :	
		•	Furar	11110       ORDINANCE ON HAZARDOUS SUBSTANCE: (GEFAHRSTOFFVERORDNUNG)         Reference       BGZBAD, , I, 1498, 1996	S Entry / Update :	
CAS		•	Furar	11110       ORDINANCE ON HAZARDOUS SUBSTANCE: (GEFAHRSTOFFVERORDNUNG)         Reference       BGZBAD, , I, 1498, 1996	S Entry / Update :	
CAS Type	Number		Furar REG Description RSTR	Illig:       ORDINANCE ON HAZARDOUS SUBSTANCES (GEFAHRSTOFFVERORDNUNG)         Reference:       BGZBAD, , I, 1498, 1996         IS       SUBSTANCES, FORMULATIONS OR PRODUCTS MAY NOT BE A) MORE THAN 1 UG/KG OF THE SUM OF 1A), 1B), 1C), 1D), O THE SUM OF 1A), 1B), 1C), 1D), 2A), 2B), 2C), 2D), 2E), 2F), 2G) UG/KG OF THE SUM OF 1A) TO D), 2A) TO 2H), 3A) TO 3E), O THE SUM OF 4A) TO 4D), OR E) MORE THAN 5 UG/KG OF THE 5D). THE MAXIMUM LIMIT SET IN B), C), AND E) IS ONLY ADHE LIMIT IN THE PREVIOUS SECTION IS NOT EXCEEDED. SOME PROHIBITION ARE MENTIONED. 1A)=2,3,7,8-TETRACHLORDD PENTACHLORODIBENZO-P-DIOXIN. 1C)=2,3,7,8-TETRACHLORDD PENTACHLORODIBENZO-P-DIOXIN. 1C)=1,2,3,7,8-PENTACHLOR DOBENZO-P-DIOXIN. 1C)=1,2,3,7,8-PENTACHLO 2E)=1,2,3,4,7,8-PENTACHLORODIBENZOFURAN. 2A)=1,2,3,4,6,7,8 DOXIN. 2B)=1,2,3,7,8,9-HEXACHLORODIBENZOFURAN. 2F)=1,2,3,7,8,9 HEXACHLORODIBENZOFURAN. 3D)=1,2,3,4,6,7,8-HEYACHLO 3B)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 2F)=1,2,3,7,8,9 HEYACHLORODIBENZOFURAN. 3D)=1,2,3,4,7,8,9-HEPTACHLO 3B)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 4A)=2,3,7,8 DIOXIN. 4B)=1,2,3,7,8,9-HEXACHLORODIBENZOFURAN. 4A)=2,3,7,8 DIOXIN. 4B)=1,2,3,7,8,9-OCTACHLORODIBENZOFURAN. 4A)=2,3,7,8 DIOXIN. 4B)=1,2,3,7,8,9-DETACHLORODIBENZOFURAN. 4D)=2,3,4,7,8,9-HEXABROMODI EXABROMODIBENZOFURAN. 4D)=2,3,4,7,8,9-HEXABROMODI EXABROMODI	S Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: Effective Date: B DIMORE THAN 5 ), 2H), OR C) MORE 1 HE DIMORE THAN 1 ESUM OF 4A) TO 4D DIBENZOFURAN. HEXACHLORODIBE EXCEPTIONS FROM DIBENZOFURAN. HEXACHLORODIBE B-1,2,3,6,7,8- CRODIBENZOFURAN. HEXACHLORODIBE 2,3,7,8- DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A	15.10.9 (Y CONTAIN UG/KG OF THAN 100 UG/KG OF THAN 100 UG/KG OF I AND 5A) 1 E MAXIMUM A THE IB)=1,2,3,7, ENZOFURA KIN. ENZOFURA KIN. ENZOFURA
CAS Type Area	Number Subject		Furar REG Description RSTR	Ilite       :       ORDINANCE ON HAZARDOUS SUBSTANCES (GEFAHRSTOFFVERORDNUNG)         Reference       :       BGZBAD, , I, 1498, 1996         IS       :       BGZBAD, , I, 1498, 1996         IS       :       :         SUBSTANCES, FORMULATIONS OR PRODUCTS MAY NOT BE A) MORE THAN 1 UG/KG OF THE SUM OF 1A), 1B), 1C), 1D), O THE SUM OF 1A), 1B), 1C), 1D), 2A, 2B), 2C), 2D), 2E), 2F), 2G)         UG/KG OF THE SUM OF 1A), TO 1D), 2A, 2B), 2C), 2D), 2E), 2F), 2G)         UG/KG OF THE SUM OF 1A), TO 1D), 2A, 2B), 2C), 2D), 3A) TO 3E), O         THE SUM OF 4A) TO 4D), OR E) MORE THAN 5 UG/KG OF THE 5D). THE MAXIMUM LIMIT SET IN B), C), AND E) IS ONLY ADHE LIMIT IN THE PREVIOUS SECTION IS NOT EXCEEDED. SOME PROHIBITION ARE MENTIONED. 1A)=2,3,7,8-TETRACHLORODI PENTACHLORODIBENZO-P-DIOXIN. 1C)=2,3,7,8-TETRACHLORODI PENTACHLORODIBENZO-P-DIOXIN. 1C)=2,3,7,8-PENTACHLO 2E)=1,2,3,4,7,8-PENTACHLORODIBENZOFURAN. 2A)=1,2,3,4,7,8 DIOXIN. 2B)=1,2,3,7,8,9-HEXACHLORODIBENZOFURAN. 2A)=1,2,3,4,6,7,8 HEXACHLORODIBENZOFURAN. 3A)=1,2,3,4,6,7,8-PENTACHLO 3B)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 2F)=1,2,3,7,8,9-HETACHLO 3B)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 2H)=2,3,4,6,7,8 HEXACHLORODIBENZOFURAN. 3D)=1,2,3,4,6,7,8-HEPTACHL 3E)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 2H)=2,3,4,6,7,8 HEXACHLORODIBENZOFURAN. 3D)=1,2,3,4,6,7,8,9-HEPTACHL 3E)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 2H)=2,3,4,6,7,8 HEXACHLORODIBENZOFURAN. 3D)=1,2,3,4,6,7,8,9-HEPTACHL 3E)=1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN. 4A)=2,3,7,8 DIOXIN. 4B)=1,2,3,7,8-PENTABROMODIBENZOFURAN. 4A)=2,3,7,8         BIOXIN. 4B)=1,2,3,7,8-PENTABROMODIBENZOFURAN. 4D)=2,3,4,7,8         BIOXIN. 4B)=1,2,3,7,8-PENTABROMODIBENZOFURAN. 5D)=1,2,3,7,8 <td>S Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: Effective Date: B DIMORE THAN 5 ), 2H), OR C) MORE 1 HE DIMORE THAN 1 ESUM OF 4A) TO 4D DIBENZOFURAN. HEXACHLORODIBE EXCEPTIONS FROM DIBENZOFURAN. HEXACHLORODIBE B-1,2,3,6,7,8- CRODIBENZOFURAN. HEXACHLORODIBE 2,3,7,8- DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A</td> <td>15.10.9 (Y CONTAIN UG/KG OF THAN 100 UG/KG OF THAN 100 UG/KG OF I AND 5A) 1 E MAXIMUM A THE IB)=1,2,3,7, ENZOFURA KIN. ENZOFURA KIN. ENZOFURA</td>	S Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: Effective Date: B DIMORE THAN 5 ), 2H), OR C) MORE 1 HE DIMORE THAN 1 ESUM OF 4A) TO 4D DIBENZOFURAN. HEXACHLORODIBE EXCEPTIONS FROM DIBENZOFURAN. HEXACHLORODIBE B-1,2,3,6,7,8- CRODIBENZOFURAN. HEXACHLORODIBE 2,3,7,8- DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A DIBENZOFURAN. 5A	15.10.9 (Y CONTAIN UG/KG OF THAN 100 UG/KG OF THAN 100 UG/KG OF I AND 5A) 1 E MAXIMUM A THE IB)=1,2,3,7, ENZOFURA KIN. ENZOFURA KIN. ENZOFURA

Com	mon Name		· Fura	ns		
	Number					
Туре		:	REG			
A <u>rea</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :		
EEC	SAFTY	INDST	<b>RQR</b>	THE DIRECTIVE APPLIES TO ESTABLISHMENTS WHERE AND POLYCHLORODIBENZODIOXINS, CALCULATED IN T (ACTUALLY PRESENT, ANTICIPATED OR GENERATED D INDUSTRIAL CHEMICAL PROCESS) IN QUANTITIES EQU. QUANTITIES OF POLYCHLORODIBENZOFURANS AND PC CALCULATED USING THE INTERNATIONAL TOXIC EQUIV CONGENERS OF CONCERN. • MEMBER STATES SHALL TAKE ALL MEASURES NECESSARY TO PREVENT MAJOR CONSEQUENCES FOR MAN AND THE ENVIRONMENT; 22 AUTHORITY A NOTIFICATION CONTAINING SPECIFIC DE OPERATOR WITH FULL ADDRESS, THE IDENTITY OF TH INVOLVED, THEIR QUANTITY AND PHYSICAL FORM, THE OR STORAGE FACILITY, THE IMMEDIATE ENVIRONMENT PREVENTION POLICY AND A SAFETY MANAGEMENT SY. BEEN PUT INTO EFFECT; 4) DRAW UP AN INTERNAL EM COMPETENT AUTHORITIES THE NECESSARY INFORMA EMERGENCY PLANS. MEMBER STATES SHALL FURTHEI OBJECTIVES OF PREVENTING MAJOR ACCIDENTS AND SUCH ACCIDENTS ARE TAKEN INTO ACCOUNT IN THEIF INFORMATION ON SAFETY MEASURES AND ON THE RE OF AN ACCIDENT IS SUPPLIED TO PERSONS LIABLE TO ACCIDENT 3) SUFFICIENT INFORMATION IS PROVIDED OTHER MEMBER STATES; 4) FOLLOWING A MAJOR ACCIDENT SUMFICIENT INFORMATION IS PROVIDED OTHER MEMBER STATES; 4) FOLLOWING A MAJOR ACCIDENT AUTHORITIES COMPETENT AUTHORITIES COMMISION IS INFORMED AS SOON AS PRACTICAL OF I INFORMATION ON SAFETY MEASURES AND ON THE RE OF AN ACCIDENT IS SUPPLIED TO PERSONS LIABLE TO ACCIDENT 3) SUFFICIENT INFORMATION IS PROVIDED OTHER MEMBER STATES; 4) FOLLOWING A MAJOR ACCI REQUIRED TO INFORM THE COMPETENT AUTHORITIES COMMISION IS INFORMED AS SOON AS PRACTICAL OF I INJOR-ACCIDENT HAZARDS INVOLVIN Reference OJECFC, L10, , 13, 1997	CDD EQUIVALENT ARE URING LOSS OF CONTR AL TO OR GREATER TH/ DUYCHLORODIBENZODIO (ALENT FACTORS FOR T REQUIRE THE OPERATO ACCIDENTS AND TO SEND THE COMPETEN TAILS UKE E.G. THE NA E DANGEROUS SUBSTA E ACTIVITY OF THE INST T OF THE ESTABLISHME ING THAT A MAJOR-ACC STEM FOR IMPLEMENTI ERGENCY PLAN; 5) SUP TION TO DRAW UP EXTE R ENSURE THAT: 1) THE LIMITING THE CONSEC SILAND-USE POLICIES; 2 QUISITE BEHAVIOUR IN DE AFFECTED BY A MA TO THE POTENTIALLY A AS SOON AS PRACTICA MAJOR ACCIDENTS. CEMBER 1996 ON THE C	PRESENT OL OF AN AN 1 KG. TH DXINS ARE IHE DR TO: 1) MIT THEIR T ME OF THE NCES ALLATION NT; 3) CIDENT NG IT HAVE PLY TO THI SRNAL JENCES OF ) THE EVENT JOR FFECTED IS KL; 5) THE ONTROL O
						03.02.97
	mon Name		: Fura	ns		
CAS	Number		:			
Туре	•	:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
EEC	WASTE AIR	REMOV Emi	ROR MPC	THE EMISSIONS OF DIOXINS AND FURANS FROM WAST REDUCED BY THE MOST PROGRESSIVE TECHNIQUES. OVER THE SAMPLE PERIOD OF A MINIMUM OF 6 HOURS SHALL NOT EXCEED A LIMIT VALUE OF 0.1 NG/M3. THIS SUM OF THE CONCENTRATIONS OF THE INDIVIDUAL DI THEIR RESPECTIVE EQUIVALENT FACTOR BEFORE SUM AND FURANS LISTED TOGETHER WITH THEIR EQUIVAL TETRACHLORODIBENZODIOXIN (EQF 1); 1,2,3,7,8-PENT/ 1,2,3,4,7,8-HEXACHLORODIBENZODIOXIN (EQF 0.1); 1,2,3 (EQF 0.1); 1,2,3,6,7,8-HEXACHLORODIBENZODIOXIN (EQF 0.1); 1,2,3,7,8-PENTA 1,2,3,6,7,8-HEXACHLORODIBENZODIOXIN (EQF 0.1); 2,3,4,7 (EQF 0.5); 1,2,3,7,8-PENTACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,7 HEXACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,7,8,9-HEX 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN (EQF 0.1); 2,3,4 HEXACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,7,8,9-HEX 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,7,8,9-HEX 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,6,7,8-HEX 0,01); 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,6,7,8-HEX 0,01); 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,6,7,8-HEX 0,01); 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (EQF 0.1); 2,3,4,6,7,8-HEX 0,01); 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (EQF 0.1); 1,2,3,4,6,7,8-HEX 0,01); 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (EQF 0.01), - REQUIREM	ALL AVERAGE VALUES I S AND A MAXIMUM OF 8 I LIMIT VALUE IS DEFINEI OXINS AND FURANS MU MINIG UP INDIVIDUAL ENT FACTOR (EQF): 2,3, ACHLORODIBENZODIOXI 3,7,8,9-HEXACHLORODIBEN F 0.1); 1,2,3,4,6,7,8- RODIBENZODIOXIN (EOF 6,0.05); 1,2,3,4,7,8- ACHLORODIBENZOFUR 4,6,7,8- EPTACHLORODIBENZOFUR 4,6,7,8- EPTACHLORODIBENZOFUR 4,6,7,8-	MEASURED HOURS D AS THE LTIPLIED B'S DIOXINS 7,8- IN (EQF 0.5) ENZODIOX! CO.001); IZOFURAN AN (EQF 0.1 URAN (EQF

THE MEMBER S	TATES ON THE TRANSPOSITION INTO NA NOF THIS DIRECTIVE IS ADOPTED.		
<u>Title</u> :	COUNCIL DIRECTIVE 94/67/EC OF 16 DECINCINERATION OF HAZARDOUS WASTE		
<u>Reference :</u>	OJECFC, L67, , 48, 1998	Entry / Update :	01.04.98
		Effective Date:	07.03.98

	mon Name Number	:	Fura	ns			
Туре	)	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information ;		
FIN	SAFTY SOIL	ocć Emi	ILV	MORE THAN 20 REPAIRED AND	DAYS ARE REGISTERED. OC	TO CARCINOGENIC SUBSTANCES I CCUPATIONAL LIMITS FOR CONCENT ATERIAL AND LIMITS-VALUES FOR C GENS NO. 838, 1993.	FRATIONS IN
				Reference :	FINML*, , , , 1993	Entry / Update ;	01.03.98

COM	mon Name	I	: Fur	ans			
CAS	Number		:				
Туре			RE	2			
Area	- Subiect	Spec.			mary Information :		
FIN	WASTE	EMI	MXL	MAXIMUM EM	ISSION LIMITS FOR MUNICIPAL WASTE INCI	VERATION PLANTS.	
				<u>Title</u> :	ORDER VNP 626, 1994.		
				Reference;	FINGO*, , , , 1994	Entry / Update :	01.03.9
						Effective Date:	1994
Сот	mon Name		; Fur	ans			
CAS	Number						
Туре			REC	•			
r ype Area	Subject	5000					
	Sublect	<u>Spec.</u>	Description	<u>i Lever / Sum</u>	mary Information :		
FIN	MONIT		AL	RECOMMEND	ED TOLERABLY DAILY INTAKE (TDI) OF 35 TI	EQ PG/KG BODY WEK	GHT/WEEK.
				<u>Titie</u> :	RECOMMENDATION		
				Reference ;	TNCOM*	Entry / Update ;	01.03.9
							01.03.9
0-						Effective Date:	
	mon Name		: Fura	INS			
	Number		:				
Туре		:	REC	-			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
		INDST		ARE SET (E.G.	S AND AUTHORISATIONS FOR INDUSTRIAL P FOR INCINERATORS). HAZARDOUS WASTE	INCINERATION DIRE	CTIVE
		INDST		ARE SET (E.G. MARKETING A IN THE NON-FE	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199	INCINERATION DIRE IE USE OF HEXACHLC E OF PCP. (76/769/EC	CTIVE BOFTHAN
GBR		INDST		ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986).	INCINERATION DIRE IE USE OF HEXACHLC E OF PCP. (76/769/EC	CTIVE BOFTHAN
		INDST		ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Title</u>	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC	CTIVE PROETHAN AND
	non Name		: Fure	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Title</u> : <u>Reference</u>	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). Entry / Update :	CTIVE DROETHAN AND 01.03.98
Comr	non Name Number		: Fura	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Title</u> : <u>Reference</u>	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). Entry / Update :	CTIVE DROETHAN AND 01.03.98
Comr CAS	Number		;	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Ittle</u> : <u>Reference</u> _;	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). Entry / Update :	CTIVE DROETHAN AND 01.03.98
Comr CAS Type	Number		REG	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Ittle</u> : <u>Reference</u> _;	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 1994 GBRSI [*] , , , , 1990	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). Entry / Update :	CTIVE DROETHAN AND 01.03.98
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Comr CAS	Number Subject	: Spec.	REG Description	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference; MS Level / Sum IT IS FORESEE REGULATION, I (CALCULATED Ittle;	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE E USE OF HEXACHLC E OF PCP. (76/769/EC ). <u>Entry / Update :</u> <u>Effective Date:</u> HE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA' IR OF DWELLING	CTIVE PROETHAN AND 01.03.90 1990 N OF THIS 3 TION OF
Comr CAS Type Area	Number Subject	: Spec.	REG Description	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Iitle</u> : <u>Reference</u> ; IT IS FORESEE REGULATION, I (CALCULATED	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). <u>Entry / Update :</u> Effective Date: IE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA IR OF DWELLING <u>Entry / Update :</u>	CTIVE DROETHAN AND 01.03.96 <b>1990</b> N OF THIS 3 TION OF 01.04.98
Comr CAS Type Area LTU	Number Subject AIR	: Spec.	REG <u>Description</u> MPC	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference: IT IS FORESEE REGULATION.I (CALCULATED Ittle: Reference:	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE E USE OF HEXACHLC E OF PCP. (76/769/EC ). <u>Entry / Update :</u> <u>Effective Date:</u> HE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA' IR OF DWELLING	CTIVE DROETHAN AND 01.03.96 <b>1990</b> N OF THIS 3 TION OF 01.04.98
Comr CAS Type Area LTU	Number Subject AIR	: Spec.	REG Description	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference: IT IS FORESEE REGULATION.I (CALCULATED Ittle: Reference:	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). <u>Entry / Update :</u> Effective Date: IE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA IR OF DWELLING <u>Entry / Update :</u>	CTIVE DROETHAN AND 01.03.96 <b>1990</b> N OF THIS 3 TION OF 01.04.98
Comr CAS Type Area LTU Comr CAS	Number Subject AIR	: Spec.	REG Description MPC Fura	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON <u>Ittle</u> : <u>Reference</u> : IT IS FORESEE REGULATION, I (CALCULATED <u>Ittle</u> : <u>Reference</u> : IT IS FORESEE	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). <u>Entry / Update :</u> Effective Date: IE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA IR OF DWELLING <u>Entry / Update :</u>	CTIVE DROETHAN AND 01.03.96 1990
Comr CAS Type Area LTU	Number Subject AIR non Name Number	: Spec.	REG <u>Description</u> MPC Fura REG	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference: IT IS FORESEE REGULATION. I (CALCULATED Ittle: Reference: IT IS FORESEE	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990 <u>mary Information :</u> IN TO CONTROL DIOXINS AND FURANS IN TR MPC (MAXIMUM PERMISSIBLE CONCENTRAT ACCORDING TO 2,3,7,8-TCDD). HAZARD SUBSTANCES - MAXIMUM PERMI CHEMICALS POLLUTING ATMOSPHERIC A SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1998	INCINERATION DIRE IE USE OF HEXACHLO E OF PCP. (76/769/EC ). <u>Entry / Update :</u> Effective Date: IE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA IR OF DWELLING <u>Entry / Update :</u>	CTIVE DROETHAN AND 01.03.96 <b>1990</b> N OF THIS 3 TION OF 01.04.98
Comr CAS Type Area LTU Comr CAS	Number Subject AIR	; <u>Spec.</u> AMBI	REG <u>Description</u> MPC Fura REG	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference: IT IS FORESEE REGULATION. I (CALCULATED Ittle: Reference: IT IS FORESEE	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI", , , , 1990	INCINERATION DIRE IE USE OF HEXACHLC E OF PCP. (76/769/EC ). <u>Entry / Update :</u> Effective Date: IE AMENDED EDITION TION): 5 X 10-13 MG/M SSIBLE CONCENTRA IR OF DWELLING <u>Entry / Update :</u>	CTIVE DROETHAN AND 01.03.96 <b>1990</b> N OF THIS 3 TION OF 01.04.98
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Comr CAS Type Area .TU Comr CAS Type Area	Number Subject AIR non Name Number Subject AIR	Spec. Spec. Spec. EMI	REG <u>Description</u> MPC Fura REG <u>Description</u>	ARE SET (E.G. MARKETING A IN THE NON-FE 94/67/EC, CON Ittle: Reference; IT IS FORESEE REGULATION, I (CALCULATED Ittle; Reference; IT IS FORESEE REGULATION, I (CALCULATED Ittle; Reference; AN EMISSION S HAZARDOUS W	FOR INCINERATORS). HAZARDOUS WASTE ND USE DIRECTIVES HAVE RESTRICTED TH ERROUS METALS INDUSTRIES, AND THE US TROL OF PESTICIDES REGULATIONS, 1986). ENVIRONMENTAL PROTECTION ACT, 199 GBRSI*, , , , 1990 Mary Information : IN TO CONTROL DIOXINS AND FURANS IN TH MPC (MAXIMUM PERMISSIBLE CONCENTRAT ACCORDING TO 2,3,7,8-TCDD). HAZARD SUBSTANCES - MAXIMUM PERMI CHEMICALS POLLUTING ATMOSPHERIC A SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1998 Mary Information : STANDARD HAS BEEN SET FOR INCINERATIO (ASTE): 0.1NG TEQ/M3. DECREE ON AIR EMISSIONS WASTE INCIN	INCINERATION DIRE INCINERATION DIRE IE USE OF HEXACHLC E OF PCP. (76/769/EC D. Entry / Update : Effective Date: IE AMENDED EDITION IS SIBLE CONCENTRA IR OF DWELLING Entry / Update : Effective Date: DN PROCESSES (MUN	CTIVE PROETHAN AND 01.03.96 1990 N OF THIS 3 TION OF 01.04.98 01.10.94 NICIPAL AN

SWE       FOOD       MARIN       RSTR       THE SWEDISH NATIONAL FOOD ADMINISTRATION (SLV) RECOMENDS THAT THE SWEDISH POPULATION EAT FISH 2-4 TIMES PER WEEK BECAUSE OF THE HEALTH BENEFITS. HOWEVER, SLV HAS ALSO ISSUE DIETARY GUIDELINES FOR THE INTAKE OF DIOXIN-LIKE COMPOUNDS (PCDD/PCDF AND PLANAR PCB) RECOMMENDING THAT THE PUBLIC SHOUL RESTRICT THEIR INTAKE OF FATTY BALTIC SEA FISH (HERING, WILD SALMON AND TROUT) AN VATTERN (ARCTIC CHAR) TO AT MOST ONE MEAL PER WEEK AND AVOID CONSUMING TO LIVER, AND BURBOT LIVER, SLV HAS ALSO ISSUE DIETARY GUIDELINES FOR THE INTAKE OF DIOXIN-LIKE COMPOUNDS (PCDD/PCDF AND PLATY FISH FROM LAKES VÄNERN (SALMON AND TROUT) AN VATTERN (ARCTIC CHAR) TO AT MOST ONE MEAL PER WEEK AND AVOID CONSUMING TO LIVER AND BURBOT LIVER. SLV RECOMENDED KAT GIRLS AND WOMEN PLANNING TO HAVE CHILDREN OR WHO ARE PREGNANT AVOID EATING FATTY FISH FROM THE BALTIC SEA, LAKE VÄNERN AND LAKE VÄTTERN MORE THAN ONCE A MONTH, BECAUSE OF THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FETUS. THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES TO MADE THE THE MORE COMPONED AND AND YARTER.           TITLE         THE NATIONAL FOOD ADMINISTRATION (SLV FS 1995:2), REVISED GUIDANCE ON FISH CONSUMPTION. REVIDERADE RAD OM FISKKONSUMENTER BO'R UNDVIKA VISSA FISKAR, 1995.           Common Name         :           Type         :								B-15
Type       :       REG         Area       Subject       Soe:       Description       Level / Summary Information;         SWE       FOOD       MARIN       RSTR       THE SWEDIGH MATIONAL FOOD ADMINISTRATION (SLV) RECOMENDS THAT THE SWEDIGH STORE STORE ADDITION (SLV) RECOMENDS THAT THE SWEDIGH STORE STORE ADDITION (SLV) RECOMENDS THAT THE SWEDIGH STORE STORE ADDITION (SLV) RECOMENDS THAT THE SWEDIGH STORE ADDITION (SLV) RECOMENDS THAT THE PUBLIC SHOUL RESTRICT THEIR INTAKE OF FATTY RSH FROM LAKES VANERN (SLMON AND TOUT) AN VATTERIN (ARCTIC CHAR) TO AT MOST ONE WEAL PER WEEK AND AVOID CONSUMING TO LIVER AVD BATTOR STATUR (SLV) RECOMENDS THAT THE PUBLIC SHOUL RESTRATATION (SLV FS) SPS2), REVISED CONSULTION OF LEARING, DEED CONSULTION OF LEARING, DEED CONSULTION (SLV FS) SPS2), REVISED (SUBJECT CONSULTION CHARMED ADDIT AD			:	Fura	ns			
Subject         Subject         Description         Level / Summary Information :           SWE         FOOD         MARIN         RSTR         THE SWEDISH NATIONAL FOOD ADMINISTRATION (SLV) RECOMENDS THAT THE SWEDISH POPULATION EAT FIGH 24 TIMES PER WEEK BECAUSE OF THE HEALTH BENEFTS. THOUR IN PASILOS ISSUE DIETARY GUIDELINES FOR THE INTAGE OF DOWNLIKE COMPOUNDS (RCODPCOP AND PLANAR PGS) RECOMMENDS THAT THE PUBLIC SHOUL RESTRICT THEM INTAGE OF FAITY BALT DESCHARE OF THE HEALTH BENEFTS. THOUT IN PERTICULAR) AND FATTY BALT DESCHARE OF THE HEALTH BENEFTS. THOUT IN PERTICULAR) AND FATTY BALT DESCHARE ON ANOTON CONSUMMING TO UNDER AND BURDET LIVER. 3V WASTES AND WOOD CONSUMING TO HAVE CHILDREN OR WHO ARE PREGNANT AVOID EATING FAITH SING BALLON AND SA THOUT IN PERTICULAR) AND FATTY BALT DESCHARE ON ANOTON CONSUMMING TO HAVE CHILDREN OR WHO ARE PREGNANT AVOID EATING FAITY FISH FROM THE BALTD. SEA LAKE VARIEN NAD LAKE WATERIN MORE THAN ONCE A MORTH BEALINE OF THE UNCERTAINTY IN THE EFFECTS OF THESE ORGANOCHLORINES ON THE FEUTS. THE CONSULTION OF LEANER, DEERSE AS ISSN USC AS COD AND PLANCES RECOMMENDED INSTEAD.           IIIe	CAS	Number	:					
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Fiskkonsumtion: GRAVIDA, AMMANDE OCH STORKONSUMENTER BÖR UNDVIKA VISSA FISKAR, 1995.       Entor/Update:       01.03.99         Ettactive Date:       1995         Common Name       :       Furans         CAS Number       :         Type       :       REG         Anaa       Subject       Spec.         Description       Level / Summary Information.:         UN       WASTE       REMOV         RGR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THIS CONVENTION. TH         IMPRT       RGR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THE CONVENTION. TH         RGR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THE CONVENTION. TH         RGR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THE CONVENTION. TH         RGR       RGR       REMOV         RGR       RGR       REMOVER STATE CANNOT DISPOSE THE WASTE PROPERLY OR THE WASTE IS         RDURED AS SAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY. THE       EXPORTING STATE CANNOT DISPOSE THE WASTE IS         REQUIRED AS NAM MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY. THE       ENVIRONMENTALLY CONTROL THE IS         RECOMPETENT AUTHORITY OF THE EXPORTING COUNTRY. THE       ENVIRONMENTALLY CONTROL THE IS         REDURED AS DRAW MATERIAL, FOR RECYCLING COUNTRY. THE       THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY.	SWE	FOOD	MARIN	RSTR	POPULATION E HOWEVER, SLV COMPOUNDS (I RESTRICT THE TROUT IN PERI VĀTTERN (ARC LIVER AND BUF HAVE CHILDRE SEA, LAKE VĀN UNCERTAINTY CONSUPTION (C INSTEAD.	AT FISH 2-4 TIMES PER WEEK BE / HAS ALSO ISSUE DIETARY GUID PCDD/PCDF AND PLANAR PCB) IR INTAKE OF FATTY BALTIC SEA FICULAR) AND FATTY FISH FROM TIC CHAR) TO AT MOST ONE ME BOT LIVER. SLV RECOMENDS TI N OR WHO ARE PREGNANT AVO ERN AND LAKE VÄTTERN MORE IN THE EFFECTS OF THESE ORG OF LEANER, DEEP-SEA FISH SUC THE NATIONAL FOOD ADMINIST	CAUSE OF THE HEALTH BENEFI DELINES FOR THE INTAKE OF DIG FISH (HERRING, WILD SALMON LAKES VÄNERN (SALMON AND T AL PER WEEK AND AVOID CONSI HAT GIRLS AND WOMEN PLANNII ID EATING FATTY FISH FROM TH THAN ONCE A MONTH, BECAUS ANOCHLORINES ON THE FETUS. H AS COD AND PLAICE IS RECOM	TS. DXIN-LIKE IC SHOULI AND SEA TROUT) AN JMING COI TROUT) AN ING TO E BALTIC E OF THE THE IMENDED
Effective Date:       1995         Common Name       :         CAS Number       :         Type       :         REG         Area       Subject       Spec.         Description       Level / Summary Information :         JN       WASTE       REMOV         ROR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THIS CONVENTION. TH         NM       WASTE       REMOV         ROR       GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL B         KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES IS ALLOWED ONLY IF THE         EXPRT       ROR         GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION E         THANSBOUNDARY MOVEMENT OF THE IMPORTING COUNTRY AND TO CONSENT BY THE         EQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY AND TO CONSENT BY THE         COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE         CONVENTION SHALL ESSUBJECT TO NOTIFICATION E         THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION E         THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSERIL BY THE         CONVENTION SHALE ESSUE       CONVENTION AND THE TRANSPORTED IN CONNORMING COUNTRY AND TO HEAVENDOUS WASTES THAT AF         TO BE THE SUBJECT OF A TRANSPORTED IN CONDRAFY MOVEMENT ARE TO BE PACK						FISKKONSUMTION: GRAVIDA, A		ter bör
Common Name       Furans         CAS Number       :         Type       :       REG         Area       Subject       Spec.       Description       Lave/ / Summary Information :         UN       WASTE       REMOV       RSTR       WASTES HAVING AS CONSTITUENTS ANY CONGENOR OF POLYCHLORINATED DIBENZO- FURAN SHALL BE "HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. TH ROR         BENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE EXPORTING STATE CANNOT DISPOSE THE MASTES IS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OR THE WASTE SHOUS WASTES IS SUBJECT TO NOTIFICATION F REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY THE TRANSBOUNDARY MOVEMENT OF THAZARDOUS WASTES IS SUBJECT TO NOTIFICATION E THANSBOUNDARY MOVEMENT OF THAZARDOUS WASTES AND PREVENT THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY. EACH PARTY TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELIEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WA					Reference :	SLVFS*, 2, , 7-9, 1995	Entry / Update :	01.03.98
CAS Number       :         Type       :         REG         Area       Subject       Spec.         Description       Level / Summary Information :         UN       WASTE       REMOV         ROR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THIS CONVENTION. THE         MPRT       ROR       GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE         KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES IS ALLOWED ONLY IF THE       EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OF THE WASTE IS         ROR       GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION E       EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OF THE WASTE IS         REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY: THE       THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE         COMPETENT AUTHORITY OF THE INPORTING COUNTRY: EACH PARTY TO THIS       COMPETENT AUTHORITY OF THE IMPORTING COUNTRY. EACH PARTY TO THIS         COMPETENT AUTHORITY OF THE INPORTING COUNTRY: EACH PARTY TO THIS       COMPETENT AUTHORITY OF THE INPORTING COUNTRY AND TO CONSENT BY THE         COMPETENT AUTHORITY OF THE INPORTING COUNTRY: EACH PARTY TO THIS       CONVENTION SHALL SOUND MANNER, HAZARDOUS WASTES SIDE SOLAL FACILITIES FOR         THE ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES THAT AF       THE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES THAT THE         THE EN							Effective Date:	1995
Area       Subject       Spec.       Description       Level / Summary Information :         JN       WASTE EXPRT       REMOV ROR       RSTR ROR       WASTES HAVING AS CONSTITUENTS ANY CONGENOR OF POLYCHLORINATED DIBENZO- FURAN SHALL BE "HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. TH FURAN SHALL BE "HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. TH EXPRT         IMPRT       ROR       GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES IS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OR THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY. THE TRANSBOUNDARY MOVEMENT OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELIEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IN TO ABELIEVE THAT IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IN TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULES. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN; 1,2,3,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8-PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8 PENTACHLORODIBENZOFURAN; 1,2,3,4,7,8-PENTACHLOR		Number	:	REG				
EXPRT       RQR       FURAN SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THIS CONVENTION. TH         IMPRT       RQR       GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL B         KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES IS ALLOWED ONLY IF THE       EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OR THE WASTE IS         REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY; THE       THEANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS UBJECT TO NOTIFICATION E         THANSBOUNDARY MOVEMENT OF THE IMPORTING COUNTRY, AND TO CONSENT BY THE       COMPETENT AUTHORITY OF THE IMPORTING COUNTRY AND TO CONSENT BY THE         COMPETENT AUTHORITY OF THE IMPORTING COUNTRY. EACH PARTY TO THIS       CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR         THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES AND PREVENT       THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELIEVE THAT IT WILL NOT         BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNEEN, HAZARDOUS WASTES THAT AF       TO BE THE SUBJECT OF A TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULES. IT APPLIES         TO POLYCHLORINATED DIBENZOFURAN; 1,2,3,7,8,PENTACHLORODIBENZOFURAN; 2,3,4,7,8       PENTACHLORODIBENZOFURAN; 1,2,3,7,8,PENTACHLORODIBENZOFURAN; 2,3,4,7,8         PENTACHLORODIBENZOFURAN; 1,2,3,7,8,PENTACHLORODIBENZOFURAN; 1,2,3,6,7,8       HEXACHLORODIBENZOFURAN; 1,2,3,7,8,PHEXACHLORODIBENZOFURAN; 1,2,3,6,7,8         HEY ACHLORODIBENZOFURAN; 1,2,3,7,8,PHEXACHLORODIBENZOFURAN; 1,2,3,6,7,8       HEXACHLORODIBENZOFURAN; 1,2,3,4,7,8         MEXACHLORODIBENZOFURAN;	Area	<u>Subject</u>	-	Description	<u>Level / Sumr</u>	nary Information :		
MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL, 1989. <u>Reference</u> : UNSBC*, , , , 1989 <u>Entry / Update</u> : 01.04.98	UN	EXPRT	REMOV	ROR	FURAN SHALL I GENERATION A KEPT TO A MIN EXPORTING ST REQUIRED AS I THANSBOUNDA THE COMPETENT AN CONVETENT AN CONVETENT AN CONVENTION S THE ENVIRONM THE IMPORT O BE MANAGED II TO BE THE SUE LABELLED AND TO POLYCHLOI	BE "HAZARDOUS WASTES" FOR IND THE TRANSBOUNDARY MOV IMUM. EXPORTATION OF SUCH V ATE CANNOT DISPOSE THE WAS RAW MATERIAL FOR RECYCLING URY MOVEMENT OF THAZARDOUS NT AUTHORITY OF THE EXPORTING C SHALL ENSURE THE AVAILABILIT IENTALLY SOUND MANAGEMENT F HAZARDOUS WASTES IF IT HAS N AN ENVIRONMENTALLY SOUND F TRANSPORTED IN CONFORMITY RINATED DIBENZO-FURAN; 2,3,7,1	THE PURPOSES OF THIS CONVEI EMENT OF HAZARDOUS WASTES VASTES IS ALLOWED ONLY IF TH STE PROPERLY OR THE WASTE I BY THE IMPORTING COUNTRY; T WASTES IS SUBJECT TO NOTIFI NG COUNTRY AND TO CONSENT OUNTRY. EACH PARTY TO THIS OF HAZARDOUS WASTES AND I S REASON TO BELIEVE THAT IT W D MANNER, HAZARDOUS WASTES OVEMENT ARE TO BE PACKAGEI OWEMENT ARE TO BE PACKAGEI	NTION. THE S SHALL BE S ITHE CATION B' BY THE ITTIES FOR PREVENT VILL NOT S THAT ARI D, T APPLIES
					HEXACHLOROD HEXACHLOROD HEPTACHLOROD	DIBENZOFURAN; 1,2,3,7,8,9-HEXA DIBENZOFURAN; 2,3,4,6,7,8-HEXA DIBENZOFURAN; 1,2,3,4,7,8,9-HE	CHLORODIBENZOFURAN; 1,2,3,6, CHLORODIBENZOFURAN; 1,2,3,4,	7,8-
					HEXACHLOROU HEXACHLOROU HEPTACHLOROU OCTACHLOROU	DIBENZOFURAN; 1,2,3,7,8,9-HEXA DIBENZOFURAN; 2,3,4,6,7,8-HEXA DIBENZOFURAN; 1,2,3,4,7,8,9-HE XIBENZOFURAN, 1,2,3,4,7,8,9-HE XIBENZOFURAN. BASEL CONVENTION ON THE C MOVEMENTS OF HAZARDOUS	CHLORODIBENZOFURAN; 1,2,3,6, CHLORODIBENZOFURAN; 1,2,3,4, PTACHLORODIBENZOFURAN; ONTROL OF TRANSBOUNDARY	7,8- 6,7,8-

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Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	nmary Information :			
USA	SAFTY STORE	INDST INDST	ROR ROR	IN EXCESS OF CERTAIN EME ARE SOLIDS, " APPLIES FOR OR IF THE SUI QUANTITY AP SARA 304. REI THEIR REPOR NATIONAL REI RESPONSE, C POLYCHLORIM	TO KNOW ACT; LIST ( THEIR THRESHOLD P	NING QUANTITY (TPQ) IVITIES TO BE CONDU 2'S GIVEN. IN THESE C RM WITH PARTICLE SIZ N OR IN MOLTEN FORM S ARE ALSO SUBJECT S, IN QUANTITIES EQU N POUNDS, ARE SUBJ R THE COMPREHENSIN BILITY ACT OF 1980. IT DI EMERGENCY PLANN DF EXTREMELY HAZAR LANNING QUANTITIES	, IN POUNDS, REQU CTED. FOR CHEMI ASES, T HE LOWER TE LESS THAN 100 M. OTHERWISE, TH TO REGULATION TO REGULATION TO REGULATION TO REGULATION TO REPORTIN TO REPORTIN TO REPORTIN TO REPORTIN TAPPLIES TO THIS AND COMMUNI TOOUS SUBSTANCE	UIRES CALS THAT R QUANTITY MICRONS, E HIGHER ER THAN G TO THE AL ITY RIGHT ES AND
				<u>Reference :</u>	CFRUS*, 40, 355, , 199	0	Entry / Update :	01.10.91
							Effective Date:	1987

INSA       CLASS AQ       INDST EMI       ROR ROR       100 (45.4); SUMMARY - RELEASES OF THIS HAZARDOUS SUBSTANCE, IN QUANTITIES EQUAL TO OR GREATER THAN ITS REPORTABLE QUANTITY (RO), REPORTED AS ELSS (KG)I, ARE SUBJECT TO REPORTABLE QUANTITY (RO), REPORTED AS ELSS (KG)I, ARE SUBJECT TO REPORTABLE QUANTITY (RO), REPORTED AS ELSS (KG)I, ARE SUBJECT TO CHANGE. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN. THE COMPENSION EVANIONMENTAL RESPONSE. COMPENSATION: AND LIABLITY ACT. (R Q IS SUBJECT TO CHANGE. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN. THE COMMENTAL RESPONSE. COMPENSATION: AND LIABLITY ACT. (R Q IS SUBJECT TO CHANGE. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN. THE COMMITTES         Common Name       :       Furans         CAS Number       :       Ifecting Cas         Type       :       REG         Maa       Subject       Spec.         Description       Level / Summary Information.:         ISA       WASTE       INDST ROR         REMOV       ROR       RESTRICTIVE FOR EXCLUSION. ANY RESTOLE OF THIS CHEMICAL LIFE DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE REGULATIONS ARE MORE REMOV         INDST       REMOV       ROR       RESTRICTIVE FOR EXCLUSION. ANY RESTOLE OF THIS CHEMICAL LABELED AS A CUTEL HAZARDOUS WASTES REGULATIONS ARE MOVED FROM A CONTAINER, IS CONSERVATION RECOVERY ACT. DISCARDED NEW PROVED FROM A CONTAINER, IS CONSERVATION RECOVERY ACT. DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES. CONTAINER RESOURCE AND SEMILARE ARE TAKEN (40 CFR 21.33E). IT APPLIES TO POLVCHLORINATED DIBENZOFURAN         TIME       :	Comm	non Name		: Fura	ns			
Subject       Subject       See:       Description       Level / Summary Information:         ISA       CLASS AIR AG       INDST EMI       ROR ROR EMI       100 (45.4); SUMMARY - RELEASES OF THIS HAZARDOUS SUBSTANCE, IN QUANTITIES EQUAL TO OR ORGEATER THAN ITS REPORTABLE QUANTITY ROD, REPORTED AS FLBS COMPREHENSIVE ENVIRONMENTAL RESPONSE; COMPRENSITION, AND LIABILITY ACT, IR COMPREHENSIVE ENVIRONMENTAL RESPONSE; COMPRENSITION, AND LIABILITY ACT, IR COMPRENSITION COMPRENSITION COMPRENSITION, AND LIABILITY ACT, IR COMPRENSITION COMPRENSITION COMPRENSITION COMPRENSITION, AND LIABILITY ACT, IR COMPRENSITION COMPRENSITION COMPRESITION COMPRENSITION COMPOLING AND COMPRENSITION COM	CAS I	Number		•				
Area       Subject       Spec.       Description       Level / Summary Information :         NSA       CLASS AIR AQ       INDST EMI ROR       100 (45.4); SUMMARY - RELEASES OF THIS HAZARDOUS SUBSTANCE, IN QUANTITIES COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPRENSITION; AND LABILLTY ACT, (KG), ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE COMPRENZOPURAN. TO IS SUBJECT TO CHANGE IT APPLIES TO POLYCHLORINATED IDERZOPURAN. TILE	Type		:	REG				
AR       EMI       ROR       EQUAL TO OR GREATER THAN ITS REPORTABLE OWNER THE ANTIONAL RESPONSE CONTENT UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENTION OT NUMBER SCIENCE OWNER OWNER COMPRISATION, AND LUBBLITY ACT. (KG)L, ARE SUBJECT TO REPORTING TO THE ANTIONAL RESPONSE CONTENTION AND INTENDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENDS CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENDS CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENDS CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENDANCES AND REPORTABLE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENDANCES AND REPORTABLE COMPREHENSIVE ENVIRONMENTAL RESPONSE CONTENTS.       01.09.9         Common Name       :       Furans         CAS Number       :       Importantion         Type       :       REG         Itag       Subject       Spec.       Description         Ror       RARADOUS WASTE       INDET       CLASS         Storie       Ror       RARADOUS WASTE ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE TRNSP       ROR         RARADOUS AND REMAINING IN A CONTAINER, OR AND REDUCTIONS ARE MORE TRNSP       ROR       RARADOUS WASTE ACUTE HAZARDOUS WASTE IF DISCARDED UNLESS TIPLE RINSING OR OTHER CLEANING MASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENCOPTICATION SPECIES. CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.       REFERENCE         ROR       REFERENCE       COMMERCIAL CHEMICAL CHEMICAL PRODUCTS, OFF-SPECIESTICATION SPECIES. CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.       REflecture DI         CAS Numbe	Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
CUANTITIES Bidistrence_: CFRUS*, 40, 302, 4, 1990 Entry/Update: 01.09.9 Elfective Date: 1990 Common Name : Furans CAS Number : Type : REG tea Subject Spec. Description Level / Summary Information.: SA WASTE NOST CLASS ROUTE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE REMOV ROR RESTORE ROR REMOV ROR RESTORE CLASS CONTINUER CONTINUER DESCRIPTIONS ARE MORE REMOV ROR RESTORE ROR REMOV ROR RESTORE CLASS CONTAINER IS CONSIDERED A HAZARDOUS WASTE IN DISCARDED UNLESS THIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.335). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN Titie_: CRAARESQUECE AND CONSERVATION RECOVERY ACT: DISCARDED CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF. Relative Date: 1980 CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF. RELATED AS AN ACUT RUS VARY VARY VARY VARY VARY VARY VARY VARY	USA	AIR	EMI	RQR	EQUAL TO OR (KG)I, ARE SUE COMPREHENS	GREATER THAN ITS REPORTABLE QUAN SJECT TO REPORTING TO THE NATIONAL SIVE ENVIRONMENTAL RESPONSE, COMP	ITTTY (RQ), REPORTED A RESPONSE CENTER UN PENSATION, AND LIABILIT	S ¢LBS NDER THE TY ACT. (#)
Effective Date:       1990         Common Name       :       Furans         CAS Number       :         Type       :       REG         Ivaa       Subject       Spec.       Description         INDST       CLASS       INDST       CLASS         RGR       REG       ROR       HAZARDOUS WASTE: ACUTE HAZARDOUS WASTE SEGULATIONS ARE MORE         TRNSP       REMOV       ROR       RESTORE       ROR         REMOV       ROR       RESTORE       REMOV       ROR         REMOV       ROR       RESTORE       CONTAINER, IS CONSIDERED A HAZARDOUS WASTE SEGULATIONS ARE MORE         TRNSP       REMOV       ROR       RESCUISION. ANY RESIDUE OF THIS CHEMICAL IFE DISCARDED INLESS THIPLE         RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 221.335). IT APPLIES TO POLYCHLORINATE DIBERZOFURAN       THE       :         TIME       :       RCRA-RESOURCE AND CONSERVATION RECOVERY ACT. DISCARDED       :         COMMERCIAL OFMICAL PRODUCTS, OFF-SPECIFICATION SPECIES.       :       :       :         COMMERCIAL OFMICAL       FURANS       :       :       :       :         TIME       :       REG       :       :       :       :       :         COMMON Name       :					<u>Title</u> ;		ANCES AND REPORTABI	LE
Common Name       Furans         CAS Number       :         Type       :       REG         Izea       Subject       Spec.       Description       Level / Summary Information :         ISA       WASTE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL IF DISCARDED, MUST BE TREATED AS AN ACUT         ISA       WASTE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL LABELED AS ALCUTELY         ISA       WASTE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL IF DISCARDED, MUST BE TREATED AS AN ACUT         ISA       WASTE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL IF DISCARDED, MUST BE TREATED AS AN ACUT         ISA       WASTE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL IF DISCARDED INLESS TRIPLE         TIMSP       REMOV       ROR       RESTRICTIVE FOR EXCLUSION, AND RESUDES THERE RAVEDED INLESS TRIPLE         RINSING OR OTHER CLEANING MEASURES AND SON ENANTION RECOVERY ACT: DISCARDED       CONTAINER, IS CONSIDERED AND CONSERVATION RECOVERY ACT: DISCARDED         COMMENCIAL       CHEMICAL, CHEMICAL, CHEMICAL, AND RESTROPORTED IN PASSENGER AND SON ENANTIES       CONTAINERTIES TO POLYCHLORINATION RECOVERY ACT: DISCARDED         COMMENCIAL       Furans       CAS       Son Transport       CONTAINERTIES TO POLYCHLORINATION         Com					<u>Reference :</u>	CFRUS*, 40, 302, 4, 1990	Entry / Update :	01.09.91
CAS Number       :         Type       :       REG         Izea       Subject       Spec.       Description       Level / Summary Information ;         ISA       WASTE TRNSP       INDST RGR REMOV       CLASS RGR REMOV       IGNITABLE; SUMMARY - THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS WASTE ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LINER RE MOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED INLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261:336). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         IItte       :       RCRA-RESIDUES, AND SPILL RESIDUES THEREOF.         Reference_:       CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.         Reference_:       CFRUS*, 40, 261, 33, 1990         Common Name       :       Furans         CAS Number       :         Type       :       REG         SA       TRNSP       PRWT         PACK LABEL       PRINT         PACK LABEL       PRINT         PACK LABEL       CONTA         PACK LABEL       PROR         ECOUND LOCK AND LOASPORTED IN PASSENGER RAILCAR NOT TO EXCEED 10UARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10UARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT N							Effective Date:	1990
CAS Number       :         Type       :       REG         Izea       Subject       Spec.       Description       Level / Summary Information ;         ISA       WASTE TRNSP       INDST RGR REMOV       CLASS RGR REMOV       IGNITABLE; SUMMARY - THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS WASTE ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LINER RE MOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED INLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261:336). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         IItte       :       RCRA-RESIDUES, AND SPILL RESIDUES THEREOF.         Reference_:       CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.         Reference_:       CFRUS*, 40, 261, 33, 1990         Common Name       :       Furans         CAS Number       :         Type       :       REG         SA       TRNSP       PRWT         PACK LABEL       PRINT         PACK LABEL       PRINT         PACK LABEL       CONTA         PACK LABEL       PROR         ECOUND LOCK AND LOASPORTED IN PASSENGER RAILCAR NOT TO EXCEED 10UARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10UARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT N	Comm	on Name	:	Fura	ns			
Type       :       REG         Ivea       Subject       Spec.       Description       Level / Summary Information ;         ISA       WASTE STORE TRNSP       INDST ROR REMOV       IGNITABLE; SUMMARY - THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND RECAUSION ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND RECAUSION ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND RECAUSION ANY RESIDUE OF THIS CHEMICAL INFER REMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE FINISING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.335). IT APPLIES TO POLYCHLORIMATED DIBENZOFURAN         Ittle       :       RCRA-RESIDUES, AND SPILL RESIDUES THEREOF.         COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.       01.01.9         Common Name       :       Furans         CAS Number       :       :       1980         Common Name       :       Furans         CAS       Spec.       Description       Level / Summary Information.:         SA       TRNSP       PRINT       MAY BE TRANSPORTED IN PASSENGER RAILCAR NOT TO EXCEED 10 UNATRACKAGE. MAY BE TRANSPORTED IN CARGO ARGOAFT NOT TO EXCEED 10 UNATRACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK AND SHORAKING LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS TRABLES COMMUNICATION HAS DESENGA								
Subject       Spec.       Description       Level / Summary Information ;         ISA       WASTE STORE       INDST       CLASS       IGNITABLE; SUMMARY - THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE, ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE REMOV       ROR         TRNSP       REMOV       ROR       HESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL, LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         Title       RCRA-RESIDUES, AND SPILL RESIDUES THEREOF.         Reference_:       CFRUS*, 40, 261, 33, 1990       Entry/Update; 01.01.9         Common Name       :       Furans         CAS       Number       :       1980         Common Name       :       Furans         CAS       Subject       Spec.       Description         Level / Summary Information.:       SA       TRNSP       PRMT         MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO PACK       CMTRL       EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO CARGO SPECED I GUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO CLEED 1 GUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO DECCED 1 GUALTONS/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO CARGO SPECED 1 GUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRC				REG				
ISA WASTE INDST CLASS ROR ROR INTABLE; SUMMARY - THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUT HAZARDOUS WASTE REGULATIONS ARE MORE REMOV ROR RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER REMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IN DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN ITME. RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS INSENS OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN ITME. RESTRICTIVE FOR EXCLUSION AND SPILL RESIDUES THEREOF. REMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IN DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN ITME. CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF. REMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IN DISCARDED UNLESS TRIPLE IS TO POLYCHLORINATED DIBENZOFURAN ITME. CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IN DISCARDED UNLESS TRIPLE IS TO POLYCHLORINATED DIBENZOFURAN ITME. CONTAINER, IS CONSIDERED A HAZARDOUS TO RECOVERY ACT. DISCARDED IN CARDON SPECIES, CONTAINER RESIDUES, THEREOF. REGULATION NAME E TRANSPORTED IN CARDON SPECIES, IS ON DICK. AND SPILL RESIDUES THEREOF. I SPO COMMENCIAL CHEMICAL PROPORTED IN PASSENGER AIRCRAFT AND PASSENGER BAILCAR NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10 GALLONSPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO DECEED IN CARGO AIRCRAFT NOT TO DECEED TO DECEMINA THE REGULATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PARENS, PART TRANSPORT OIN TARS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PARENS, PART TRANSPORTO IN CARGO VESSELS ON		Subject	Soec.		Level / Sumi	mary Information :		
STORE TRNSP       REMOV       ROR ROR       HAZARDOUS WASTE: ACUTE HAZARDOUS WASTES REGULATIONS ARE WORE PESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER REMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIFLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         Itile       RORA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.         Common Name       :       Furans         CAS Number       :       1980         Common Name       :       Furans         CAS Number       :       REG         Image: Subject       Spec.       Description         Level / Summary Information :       SA         SA       TRNSP       PRINT         MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON NOCK ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT MUST BE LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE MAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE MAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING		<u>Contras</u>	- Contract	<u></u>				
TRNSP       REMOV       RGR       RESTRICTIVE FOR EXCLUSION ANY RESTDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR ANI INNER LINER A EMOVED FROM A CONTAINER, OR ANI INNER LINER A EMOVED FROM A CONTAINER, OR ANI INNER LINER A EMOVED FROM A CONTAINER, OR ANI INNER LINER A EMOVED FROM A CONTAINER, OR ANI INNER LINER A EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         Ittle       RORA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.         Reference       CFRUS*, 40, 261, 33, 1990       Editor/Uddate:       0.101.9         Common Name       Furans       CAS       Number       1         Type       REG       REG         SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUARTPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 GALLONSPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO TO EXCEED 1 GALLONSPACKAGE. MAY BE T	SA	WASTE	INDST	CLASS				AN ACUTE
HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OTHER CLEANING MEASURES ARE TAKEN (40 CFR 281.33E). IT APPLIES TO POLYCHLORINATED DIBENZOFURAN Title		STORE		ROR				
COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF. Reference_: CFRUS*, 40, 261, 33, 1990 Entry/Update: 01.01.9 Effective Date: 1980 Common Name : Furans CAS Number : Type : REG I'ga Subject Spec. Description Level / Summary Information.: SA TRNSP PRMT MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK ALL SHIPMENTS MUST BE LABELL FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN TWE: MATERIALS AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS		TRNSP	REMOV					ACUTELY
Effective Date:       1980         Common Name       :       Furans         CAS Number       :       REG         Type       :       REG         wea       Subject       Spec.       Description       Level / Summary Information :         SA       TRNSP PACK LABEL       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELL FLAMMABLE LIQUID; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS TAPLIES TO POLYCHLORINATED DIBENZOFURAN THE MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS		TRNSP	REMOV		RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O	FOR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TR	FROM A
Common Name       :       Furans         CAS Number       :         Type       :       REG         Idea       Subject       Spec.       Description       Level / Summary Information :         SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO PACK         LABEL       CNTRL       EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         Title       HAZARDOUS MATERIALS APRECULATIONS, PART 172-HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS		TRNSP	REMOV		RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN	FOR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, (	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE	ARDED
CAS Number       :         Type       : REG         Irea       Subject       Spec.         Pack       Description       Level./Summary Information :         SA       TRNSP       PRIMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELL FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS TABLES TO POLYCHLORINATED DIBENZOFURAN         Ttte       HAZARDOUS MATERIALS REGULATIONS, PART 172-HAZARDOUS MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS		TRNSP	REMOV		RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN Title:	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES)	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF.	ARDED SCIES,
Type       : REG         MBA       Subject       Spec.       Description       Level / Summary Information :         SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1: QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1: QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS COMMUNICATIONS REGULATIONS, PART 172-HAZARDOUS		TRNSP	REMOV		RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN Title:	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES)	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
Type       : REG         MBA       Subject       Spec.       Description       Level / Summary Information :         SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1: QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 1: QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDOUS MATERIALS COMMUNICATIONS REGULATIONS, PART 172-HAZARDOUS	Comm		REMOV	RQR	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN <u>Title</u> : <u>Reference</u> :	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES)	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
State       Spec.       Description       Level. / Summary Information :         SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER BAILCAR NOT TO PACK         LABEL       CNTRL       EXCEED 1 GUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE         FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE         MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS         HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND         TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI         THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         The       HAZARDOUS MATERIALS RABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS, PART 172-HAZARDOUS		on Name	REMOV	RQR	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN <u>Title</u> :: <u>Reference</u> :	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES)	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
SA       TRNSP       PRMT       MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO PACK         LABEL       ROR       EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN TIME	CAS N	on Name	REMOV :	RQR Fura	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN <u>Title</u> :: <u>Reference</u> :	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES)	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
PACK       CNTRL       EXCEED 1 QUART/PACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO         LABEL       ROR       EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND         BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE       FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE         MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS       HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND         TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI       THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN         Title	CAS N Type	on Name Number	:	RQR Furar REG	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN Title: Reference:	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RES CFRUS*, 40, 261, 33, 1990	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
LABEL ROR EXCEED 10 GALLONS/PACKAGE. MAY BE TRANSPORTED IN CARGO VESSELS ON AND BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN THE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN THE HAZARDOUS MATERIALS TOR SHIPPING SART 172-HAZARDOUS MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS	CAS N	on Name Number	:	RQR Furar REG	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN Title: Reference:	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RES CFRUS*, 40, 261, 33, 1990	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ;	FROM A RIPLE PLIES TO ARDED ECIES, 01.01.92
BELOW DECK AND IN PASSENGER VESSELS ON DECK. ALL SHIPMENTS MUST BE LABELE FLAMMABLE LIQUID.; SUMMARY - THIS REGULATION LISTS AND CLASSIFIES THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSPORTATION HAS DESIGNATED AS HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN THE HAZARDOUS MATERIALS REGULATIONS, PART 172-HAZARDOUS MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS	CAS N Type Maa	on Name Number Subject	:	RQR Furan REG Description	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR OF POLYCHLORIN Title: Reference: IS	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, O CONTAINER RESIDUES, AND SPILL RES CFRUS", 40, 261, 33, 1990	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ; Effective Date;	0 FROM A RIPLE 2LIES TO ARDED ECIES, 01.01.92 1980
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HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PACKAGE MARKING, LABELING, AND TRANSPORT VEHICLE PLACARDING APPLICABLE TO THE SHIPMENT AND TRANSPORT OI THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN THUE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN HAZARDOUS MATERIALS REGULATIONS, PART 172-HAZARDOUS MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS	CAS N Type Maa	on Name Number Subject TRNSP PACK	:	RQR Furan REG <i>Description</i> PRMT CNTRL	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN <u>Title</u> : <u>Reference</u> : <u>IS</u> <u>Level / Sumr</u> MAY BE TRANS EXCEED 1 QUA EXCEED 10 GA	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RES CFRUS*, 40, 261, 33, 1990	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. <u>Entry / Update :</u> <u>Effective Date:</u> PASSENGER RAILCAR I I CARGO AIRCRAFT NOT D IN CARGO VESSELS O	NOT TO NAND
THOSE HAZARDOUS MATERIALS. IT APPLIES TO POLYCHLORINATED DIBENZOFURAN Title	CAS N Type Maga	on Name Number Subject TRNSP PACK	:	RQR Furan REG <i>Description</i> PRMT CNTRL	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR OF POLYCHLORIN Title: Reference: Reference: IS Level / Summ MAY BE TRANS EXCEED 1 QUA EXCEED 10 GA BELOW DECK J FLAMMABLE LI	TOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES, AND SPIL	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ; Effective Date; Effective Date; CARGO AIRCRAFT NOT D IN CARGO VESSELS O ALL SHIPMENTS MUST E	NOT TO NOT TO NA ND BELABELE DSE
Title:       HAZARDOUS MATERIALS REGULATIONS, PART 172-HAZARDOUS         MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS         REGULATIONS	CAS N Type Maa	on Name Number Subject TRNSP PACK	:	RQR Furan REG <i>Description</i> PRMT CNTRL	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN Title: Reference: Reference: MAY BE TRANS EXCEED 1 QUA EXCEED	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES, SPORTED IN AND IN PASSENGER VESSELS ON DECK. QUID.; SUMMARY - THIS REGULATION LIS AND SPORTED AND SPILL RESIDUES, SPORTED AND SPILL RESIDUES	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update ; Effective Date: CARGO AIRCRAFT NOT D IN CARGO VESSELS O ALL SHIPMENTS MUST E ITS AND CLASSIFIES THO ATION HAS DESIGNATED (AGE MARKING, LABELIN	NOT TO NOT TO NAND SECIES, 1980 NOT TO N AND SE LABELE DSE DAS IG, AND
	CAS N Type	on Name Number Subject TRNSP PACK	:	RQR Furan REG <i>Description</i> PRMT CNTRL	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O' POLYCHLORIN <u>Title</u> : <u>Reference</u> : <u>Reference</u> : <u>NAY</u> BE TRANS EXCEED 1 QUA EXCEED 1 QUA EXCEED 1 QUA BELOW DECK / FLAMMABLE LIM MATERIALS WI HAZARDOUS M TRANSPORT VI	TOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RES CFRUS*, 40, 261, 33, 1990 MAT/PACKAGE. MAY BE TRANSPORTED IN LLONS/PACKAGE. MAY BE TRANSPORTED IN LLONS/PACKAGE. MAY BE TRANSPORTED IN LLONS/PACKAGE. MAY BE TRANSPORTED IN LLONS/PACKAGE. MAY BE TRANSPORTED AND IN PASSENGER VESSELS ON DECK. QUID.; SUMMARY - THIS REGULATION LIS HICH THE DEPARTMENT OF TRANSPORT. ATERIALS FOR SHIPPING PAPERS, PACK EHICLE PLACARDING APPLICABLE TO TH	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update : Effective Date: CARGO AIRCRAFT NOT D IN CARGO VESSELS O ALL SHIPMENTS MUST E ITS AND CLASSIFIES THO ATION HAS DESIGNATED (AGE MARKING, LABELIN E SHIPMENT AND TRAN	NOT TO NOT TO NOT TO NAND BE LABELE DAS IG, AND SPORT OF
	CAS N Type Maa	on Name Number Subject TRNSP PACK	:	RQR Furan REG <i>Description</i> PRMT CNTRL	RESTRICTIVE I HAZARDOUS A CONTAINER, IS RINSING OR O POLYCHLORIN <b>Title</b>	FOR EXCLUSION. ANY RESIDUE OF THIS IND REMAINING IN A CONTAINER, OR AN S CONSIDERED A HAZARDOUS WASTE IF THER CLEANING MEASURES ARE TAKEN ATED DIBENZOFURAN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, ( CONTAINER RESIDUES, AND SPILL RESIDUES, AND SPIL	CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF (40 CFR 261.33E). IT APP N RECOVERY ACT: DISC DFF-SPECIFICATION SPE SIDUES THEREOF. Entry / Update; Effective Date; Effective Date; CARGO AIRCRAFT NOT D IN CARGO VESSELS O ALL SHIPMENTS MUST E ITS AND CLASSIFIES THO ATION HAS DESIGNATED CAGE MARKING, LABELIN E SHIPMENT AND TRAN HLORINATED DIBENZOF S, PART 172-HAZARDOO	NOT TO TO NOT TO TO NAND BE LABELE DAS IG, AND SPORT OF URAN JS

Effective Date: OCT 1991

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## **HEPTACHLOR**

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Comn	non Name		Hept	achlor			
CAS	Number	:	76-44	<b>I-8</b>			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumr	nary Information :		
ARG	FOOD		MXL		UCE 0.1 MG/KG.		
				<u>Title</u> :		Frank / Handress	1982
				<u>Reference :</u>	ALEYP*, 18073, , , 1969	<u>Entry / Update :</u>	
		_			······································	Effective Date:	27.03.69
Сотп	non Name		Hept	achlor			
CAS	Number	-	76-44	<b>l-8</b>			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
ARG	USE		PRO		OR USE AS TUCURICIDE (GLOW-)	WORM KILLER).	
				<u>Title</u> :		Entry / Update :	01.03.82
				<u>Reference _:</u>	ADECA*, 649, , ,	Effective Date:	21.02.68
							21.02.00
	non Name		: Hept	achlor			
CAS	Number		: 76-44	1-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
ARG	USE		PRO	PROHIBITED FO TOBACCO.	OR USE IN CULTIVATION, COMME	RCE AND INDUSTRIAL PROCES	SING OF
				Reference :	ADISS*, 80, , , 1971	Entry / Update :	1982
						Effective Date:	20.12.71
Comn	non Name		; Hept	achlor	·		
	Number		: 76-44	1-8			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Sumi	mary Information ;		
400	GOODS		MXL	TOBACCO 0 M	SKG		
ARG	00003		MAL	Title			
				Reference :	ADISS", 80, , , 1971	Entry / Update :	1982
				<u>nererere r</u>		Effective Date:	20.12.71
	non Name			achlor			
<b>-</b>	Number		: 76-44				
Туре	<b>A 1 1 - 1</b>	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sum</u>	mary Information :		
ARG	USE		PRO		OR USE AS ANTIWEEVIL AGENT ( R HUMAN AND ANIMAL CONSUMP		rs
				Reference ;	ADISS*, 47, . , 1972	Entry / Update :	1982
						Effective Date:	01.06.72
		·	. Hent	achlor	·····		
	non Name Number		; Hept ; 76-44				
	Number						
Туре		:			many information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Levei / Sumi</u>	mary Information :		
			DATO		ON TRANSPORT, PACKAGING, S	TORAGE, AND LABELLING.	
ARG	TRNSP		RSTR	ALGOLA HONG			
ARG	STORE		HSIN	Title:		· · · · · · · · · · · · · · · · · · ·	
ARG			HSIN		ADECG", 2678, , , 1969	Entry / Update :	1982

B-159

B-160							
Com	mon Name		; Hept	achlor			
CAS	Number		: 76-4	4-8			
Туре	,	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
ARG	USE		PRO		OR USE IN TREATMENT OF NATURAL A RNAL PARASITICIDE.	ND ARTIFICAL MEADOWS,	IN ANIMAL
				Reference :	ADECG*, 2678, , , 1969	Entry / Update :	1982
						Effective Date:	10.06.69
Com	mon Name		: Hept	achlor			
	Number		; 76-44				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.			nary Information :		
ARG	FEED		MXL	0 MG/KG.			
				<u>Titie</u> :			
				Reference ;	ALEYP*, 18073, , , 1969	Entry / Update ;	1982
						Effective Date:	27.03.69
Com	mon Name		Hept	achlor			
	Number		. 76-44				
Туре		-	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
ARG	USE		PRO		OR USE AS EXTERNAL PARASITICIDE.		
				Title:			
				<u>Reference :</u>	ADECA*, 2143, , , 1968	Entry / Update :	1982
						Effective Date:	01.05.68
Com	mon Name		: Hept	achior			<u> </u>
CAS	Number		; 76-44	1-8			
Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
ARG	AIR	occ	MPC	8H-TWA: 0.5 MC	S/M3. SKIN ABSORPTION, POTENTIAL C	ARCINOGEN.	
	AIR	000	MPC	8H-TWA: 0.5 M( <u>Title;</u>	LIMIT VALUES FOR CHEMICAL SUBST ENVIRONMENT-RESOLUTION NO. 444 AND SOCIAL SECURITY (AMENDING F	ANCES IN THE WORKING 1/1991 OF THE MINISTRY O REGULATION DECREE NO.	351/1979
	AIR	occ	MPC		LIMIT VALUES FOR CHEMICAL SUBST ENVIRONMENT-RESOLUTION NO. 444	ANCES IN THE WORKING 1/1991 OF THE MINISTRY O REGULATION DECREE NO.	351/1979

Com	mon Name		Hept	tachlor	
CAS	Number		76-44	4-8	
Туре	•	:	REG	i	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :	
AUS	use Imprit	PESTI PESTI	RSTR PRO	CONTROL MEASURE: IMPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY APPRI THE GOVERNMENT (21 DECEMBER 1987). USES IN LUCERNE, LEGUMES, MAIZE TURF AND BANANAS DISCONTINUED .(DATES VARY FROM STATE TO STATE). MAJOR AREA: INSECTICIDE. USES ALLOWED: USE IS STILL ALLOWED IN PROTECTION OF BUILDINGS AGAINST SUBTERRANE ATTACK AND CONTROL OF FUNNEL ANTS IN SUGAR-CANE NORTH OF TULLY, O REASONS: THE PERSISTANCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEF ADDITIONAL INFORMATION: THE REFERENCE TO NATIONAL DOCUMENT PROVIDED RELATES TO THE PEST AGRICULTRUAL CHEMICALS COMMITTEE_(PACC). THE DECISIONS OF THIS COM WERE RECOMMENDATIONS ONLY AND NOT BINDING ON STATES, ALTHOUGH ' RECOMMENDATIONS WERE USUALLY FOLLOWED. HOWEVER, THE STATE A HAVE BEEN EFFECTED SOME TIME LATER. ALTERNATIVES: CHLORPYRIFOS, AZINPHOS ETHYL, TERBUFOS, DIAZINON, CARBARYL, CYFLUT BENDIOCARB, FENAMIPHOS, ETHOPROPHOS, PIRIMIPHOS ETHYL, PROTHIOFOS <b>JIME</b>	CEREALS, AN TERMIT 11D. TABLE. ICIDES ANE IMITTEE THE CTIONS MA
				Reference : AUSPC*, , , , 1985 Entry / Update :	JAN 1996
				Effective Date:	FEB 198
Com	mon Name		Hept	tachlor	
	Number		76-44		
Туре			REG		
	Subject			Level / Summary Information :	
	USE	<u>Spec.</u> PESTI	PRO	CONTROL MEASURE: VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92.	BANNED A
<u>Area</u> Aut			PRO	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES	
			PRO	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	
			PRO	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN
AUT		PESTI		VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. <u>Title</u>	CES IN JAN 1996
AUT	USE	PESTI		VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. <u>Title</u>	CES IN JAN 1996
AUT	use mon Name Number	PESTI	Hept	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES FOR DESIGNATED PURPOSES. TItle	CES IN JAN 1996
Comi CAS Type	use mon Name Number	PESTI	Hept 76-44 REG	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES FOR DESIGNATED PURPOSES. TItle	CES IN JAN 1996
AUT Comi CAS	use mon Name Number	PESTI	Hept 76-44 REG	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. <u>Title</u> : 97TH ORDINANCE ON PROHIBITION OF DANGEROUS SUBSTAN PLANT PROTECTION PRODUCTS. <u>Reference</u> : AUTLG*, No. 97, , , 1992 <u>Entry / Update</u> : Effective Date:	CES IN JAN 1996 <b>1992</b> 
Comi CAS Type Area	USE mon Name Number Subject FOOD USE USE	PESTI Spec.	Hept 76-44 REG Description AL PRMT PRO CLASS	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE: REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 
Comi CAS Type Area BRA	USE mon Name Number Subject FOOD USE USE CLASS	PESTI Spec.	Hept 76-44 REG Description AL PRMT PRO CLASS	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE: REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Ittle	CES IN JAN 1996 1992 
Comi CAS Type Area BRA	USE mon Name Number Subject FOOD USE USE USE CLASS	PESTI Spec.	Hept 76-44 REG Description AL PRMT PRO CLASS	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 
Comi CAS Type Area BRA	USE mon Name Number Subject FOOD USE CLASS Toon Name Number	PESTI Spec.	Hept 76-44 REG <u>Description</u> AL PRMT PRO CLASS	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 
Comi CAS Type Area BRA Comi CAS Type	USE mon Name Number Subject FOOD USE CLASS Toon Name Number	PESTI Spec.	Hept 76-44 REG Description AL PRO CLASS Hept 76-44 REG	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 
Comi CAS Type Area BRA	USE mon Name Number Subject FOOD USE USE CLASS mon Name Number	PESTI Spec. AGRIC CONSM	Hept 76-44 REG Description AL PRO CLASS Hept 76-44 REG	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.32. MAJOR AREA: INSECTICIDE: REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 JIJUTURE: TAS 01.08.85 1984
Comi CAS Type Area BRA Comi CAS Type Area	USE mon Name Number Subject FOOD USE USE CLASS mon Name Number Subject	PESTI Spec. AGRIC CONSM	Hept 76-44 REG <u>Description</u> AL PRMT PRO CLASS	VOLUNTARILY WITHDRAWN BY MANUFACTURERS SINCE JUNE 1989. ALL USES OF 20.02.92. MAJOR AREA: INSECTICIDE. REASONS: HIGH ACUTE TOXICITY, ITS PERSISTENCE IN THE ENVIRONMENT AND ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN FATTY TISSUES. BEYOND THIS HEPTACHLOR HAS BEEN SHOWN TO BE CARCINOGENIC IN TEST ANIMALS. ALTERNATIVES: MANY ALTERNATIVES FOR DESIGNATED PURPOSES. Title	CES IN JAN 1996 1992 JIJUTURE: TAS 01.08.85 1984

Com	non Name		Hept	achlor			
	Number	•	76-4				
	number		REG				
Type	Subject	:					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
CAN	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS AC AGRICULTURE LABELLING SY THAT ARE CUP PRODUCTS TH	TATUS. DATE OF LAST OCCURENCE: 190 TAND REGULATIONS ARE ADMINISTER THESE ESTABLISH A REGISTRATION, O STEM FOR PEST CONTROL PRODUCTS. RRENTLY REGISTERED WITH THE DEPAN AT HAVE BEEN REMOVED FROM THAT L RICAL RECORDS ARE EXCLUDED.	ED BY THE DEPARTMENT CLASSIFICATION, PACKAG ONLY PEST CONTROL P RTMENT OF AGRICULTUR	T OF GING AND RODUCTS RE AND
				<u>Reference :</u>	CAGAAK, 126, 25, 4701, 1992	Entry / Update :	01.01.93
						Effective Date:	19.11.92
Сотп	non Name		Hept	achlor			
CAS	Number		76-44				
Туре			REC				
<u>Area</u>	Subject	Spec.	Description	Level / Sumr	nary Information :		
CAN	AQ	DRINK	MAC Gl	MAXIMUM ACCI HEPTACHLOR I DRINKING WAT FEDERAL-PROV PROVINCIAL AD	MARY OF GUIDELINES FOR CHEMICAL A EPTABLE CONCENTRATIONS (MAC): 0.00 EPOXIDE). THE LEVELS ARE SET BY THE ER QUALITY - FIFTH EDITION. THE GUID VINCIAL SUBCOMMITTEE ON DRINKING 1 DVISORY COMMITTEE ON ENVIRONMEN	33 MG/L (APPLIES TO HER E GUIDELINES FOR CANA ELINES ARE PREPARED WATER OF THE FEDERAL	PTACHLOR DIAN BY THE
				AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A:	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER IF PUBLIC HEALTH. THE APPROACHES U S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF GWQUEQ, , , , 1993	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPH BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES DME AND I OF THE AMETER, D WELFARE 01.08.93
Comm	ion Name		Hepts	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A ARE PUBLISHE <u>Title</u> : <u>Reference</u> :	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER OF PUBLIC HEALTH. THE APPROACHES U S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPP BE REGARDED AS LEGAL AS SUCH BY THE APPRO ICIOUS USE OF THE GUIL THAT IS BOTH WHOLES IN THE DERIVATION INTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFAR
	ion Name Number		•	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A: ARE PUBLISHEI Title: Reference:	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER OF PUBLIC HEALTH. THE APPROACHES U S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPH BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFARI 01.08.93
CAS	non Name Number		76-44	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A: ARE PUBLISHEI Title: Reference:	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER OF PUBLIC HEALTH. THE APPROACHES U S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPH BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFARI 01.08.93
CAS I Type	Number	: ; ; ;	76-44 REG	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, AL ARE PUBLISHE <u>Title</u> : <u>Reference</u> : ACHIOT	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER OF PUBLIC HEALTH. THE APPROACHES L S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT C GWQUEQ, , , , 1993	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPH BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFARI 01.08.93
CAS		: ; <u>Spec.</u>	76-44 REG	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, AL ARE PUBLISHE <u>Title</u> : <u>Reference</u> : ACHIOT	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED A ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER OF PUBLIC HEALTH. THE APPROACHES U S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF	NATIONAL HEALTH AND I SUBSTANCES AND CONI HE GUIDELINES AND DRINKING WATER SUPH BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFARI 01.08.93
CAS I Type	Number		76-44 REG <u>Description</u> TLV	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A: ARE PUBLISHE <u>IItle</u> : Reference: ACHIOT -8 Level / Summ TWA: 0.5 MG/M3 SAFETY AND HE BY THE DEPART THAT NO EMPLO CHEMICAL AGE ACGIH (AMERIC PUBLICATION E FOR 1985-86", T PERSON IS ABC VERIFY BY MEA COMBINATION C PERSON TO A C	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED / ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER F PUBLIC HEALTH. THE APPROACHES L S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF GWOUEQ, , , , 1993	NATIONAL HEALTH AND I SUBSTANCES AND CONI #E GUIDELINES AND DRINKING WATER SUPF BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN Entry / Update : Effective Date: Effective Date: THE CANADA OCCUPATIC ADA LABOUR CODE (ADM TION). THE REGULATIONS NTRATION OF AN AIRBOI I CHEMICAL AGENT ADO INDUSTRIAL HYGIENISTS D BIOLOGICAL EXPOSURE HE EMPLOYER SHALL, W ONN F A QUALIFIED PERS ON OF ANY CHEMICAL AG	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFAR 01.08.93 1993 1993 1993 1993 1993 1993 1993 1
CAS I Type Area	Number Subject	<u>Spec.</u>	76-44 REG <i>Description</i> TLV	AND PUBLISHE RECOMMENDA WHICH AFFECT RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, TI WILL RESULT II PROTECTIVE O GUIDELINES, A: ARE PUBLISHE IIIIe IIIIe Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Reference : Refer	D BY AUTHORITY OF THE MINISTER OF TIONS AND LIMITS ARE SPECIFIED FOR THE QUALITY OF DRINKING WATER. TH TIONS ARE INTENDED TO APPLY TO ALL RIVATE. HOWEVER, THEY SHOULD NOT STANDARDS UNLESS PROMULGATED / ERRITORIAL OR FEDERAL AGENCY. JUD N THE PROVISION OF DRINKING WATER F PUBLIC HEALTH. THE APPROACHES L S WELL AS THE SUPPORTING DOCUMEN D SEPARATELY BY THE DEPARTMENT OF GWOUEQ, , , , 1993	NATIONAL HEALTH AND I SUBSTANCES AND CONI #E GUIDELINES AND DRINKING WATER SUPF BE REGARDED AS LEGAI AS SUCH BY THE APPRO ICIOUS USE OF THE GUII THAT IS BOTH WHOLESI ISED IN THE DERIVATION NTATION FOR EACH PAR. OF NATIONAL HEALTH AN Entry / Update : Effective Date: Effective Date: THE CANADA OCCUPATIC ADA LABOUR CODE (ADM TION). THE REGULATIONS NTRATION OF AN AIRBOI I CHEMICAL AGENT ADO INDUSTRIAL HYGIENISTS D BIOLOGICAL EXPOSURE HE EMPLOYER SHALL, W ONN F A QUALIFIED PERS ON OF ANY CHEMICAL AG	WELFARE; DITIONS PLIES, LLY PRIATE DELINES OME AND I OF THE AMETER, D WELFAR 01.08.93 1993 1993 1993 1993 1993 1993 1993 1

Com	mon Name		Hept	achlor			
CAS	Number	:	76-44	4-8			
Туре	ļ.	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
CAN	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	ANIMAL PRÓD HEPTACHLOR PRESCRIBED DRUGS ACT, A THE REGULAT CHEMICAL OR THERETO, SIN MILLION, UNLE 16. THE FOOD TABLES I, II AM FOOD ITEM DO SHOULD BE C Title	ABLE II - AGRICULTURAL CHEMICALS, MUCTS: 0.1-0.2 PPM (CALCULATED ON THI INCLUDING THE METABOLITE HEPTACH BY THE FOOD AND DRUG REGULATIONS DMINISTERED BY THE DEPARTMENT OF IONS CLASSIFY A FOOD AS BEING ADUL ANY OF ITS DERIVATIVES IS PRESENT I GLY OF IN ANY COMBINATION, IN AN AM ISS IT IS LISTED AND USED IN ACCORDA ITEM WILL BE EXEMPT IF THE AMOUNTS ID III OF DIVISION 15 OF THE REGULATIO O NOT EXCEED THE LEVELS LISTED IN TO DNSULTED FOR DETAILS.	E FAT CONTENT). APPLIE LOR EPOXIDE. THESE LI WHICH FALL UNDER TH INATIONAL HEALTH AND TERATED IF AN AGRICU, THEREIN OR HAS BEEN A YOUNT EXCEEDING 0.1 P/ INCE WITH THE TABLES I S OF THE SUBSTANCES L ONS PRESENT IN OR ADD HE TABLES, THE REGUL/	IS TO MITS ARE E FOOD AN WELFARE LTURAL DDED ARTS PER N DIVISION ISTED IN ED TO THE ATION
				<u>Reference:</u>	CAGAAK, 128, 18, 3115, 1994	Entry / Update :	01.10.94
						Effective Date:	08.03.79
Com	mon Name	:	Hept	achlor			
CAS	Number	:	76-44	4-8			
Туре	•	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
CHE	USE MANUF IMPRT STORE		PRO PRO PRO PRO	HEPTACHLOR OF ITS LONG I HEPTACHORE	ORDINANCE RELATING TO ENVIRONM (ORDINANCE ON SUBSTANCES, OSUE UMWELTGEFAHRDENDE STOFFE (ST(	STANCE ARE PROHIBITE APPLIES TO HEPTACHLO IENTALLY HAZARDOUS S IST) (VERORDNUNG UBE DFFVERORDNUNG, STO)	DR AND
				<u>Reference;</u>	CHEFC*, AS 1986, 1254, , , 1986	<u>Entry / Update :</u> Effective Date:	09.06.86
				achlor			
	mon Name Number		тері 76-44				
			REG				
Туре		: Seco			many information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	pescription	Level / Sum	mary Information :		
CHN	FOOD	PESTI	MRL	MRL GRAIN 0.0	2 MG/KG.		
	FEED	Pesti	MRL	<u>Title:</u>	THE COMPREHENSIVE COMPILATION LIMITS FOR PESTICIDES, VETERINARY FEEDSTUFFS IN THE WORLD, 1981.		
				<u>Reference :</u>	CHNNS*, GB2718-81, , , 1981	Entry / Update :	01.03.98
						Effective Date:	1982
Com	non Name		Hept	achior		<u> </u>	
	Number		76-44				
Туре		:	REG				
Area	<u>Şubject</u>	Spec.	Description	<u>Level / Sum</u>	mary Information :		
CHN	USE Manuf Imprt	PESTI PESTI PESTI	PRO PRO PRO	PESTICIDE BE USE WILL PRO ENVIRONMENT REMAINING US	HAS BEEN BANNED FOR REGISTRATION CAUSE IT IS HIGHLY RESIDUAL IN ENVIR DUCE SEVERELY HARMFUL EFFECTS TO T. HEPTACHLOR WAS USED MAINLY AS A SES ALLOWED. THIS CHEMICAL HAS NEW NO PRODUCTION, NO IMPORT/EXPORT A RULES FOR SAFE USE OF PESTICIDES	ONMENT AND ORGANISM D HUMAN HEALTH AND E AN INSECTICIDE AND THE YER BEEN PRODUCED AN NO NO USAGE ALLOWER	AND ITS COLOGICAL ERE ARE NO ID USED AS WITHOUT
					PESTICIDES, 1988, 1990.		
				Reference ;	CHNNS*, GB8321.1-3/87-89, , , 1990	Entry / Update ;	01.03.98
						Effective Date:	JAN 1983

	on Name		e Hept	achlor			
CAS	Number		76-4	4-8			
Туре			REG				
Area Area	<u>Subject</u>	<u>Spec.</u>		Level / Sum	mary Information ;		
CRI	USE SALE STORE TRNSP IMPRT		PRO PRO PRO PRO PRO	IN AGRICULTU 20184-MAG-S (	ATION, PRODUCTION, IMPORTATION, TRANSF JRE, VETERINARY OR DOMESTIC USE ARE PR DF 15 OCTOBER 1990. ITS USE IS ALLOWED F COMPONENT OF INDUSTRIAL PRODUCT. MINISTRY OF AGRICULTURE AND MINISTR'	OHIBITED BY THE D OR THE WOOD PRE	ECREE SERVATION,
	MANUF		PRO		MAG-S, 1991.		
				<u>Reference</u>	CRILG*, No. 17, , , 1991	<u>Entry / Update :</u>	01.03.98
						Effective Date:	24.01.91
	ion Name	:	Hept	achior			
CAS I	Number	:	76-44	1-8			
Туре		:	REG				
rea	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sum	mary Information :		
CUB	USE MANUF IMPRT	PESTI PESTI PESTI	pro pro pro	REASONS: BANNED BECA	ASURE: CE IS BANNED FOR USE, PRODUCTION AND ( AUSE IT PRESENTS HIGH PERSISTENCE AND , ES, PROVOKES AN INCREASE IN LIVER TUMO	ACCUMULATES IN H	UMAN AND
				<u>Title</u> ;	RESOLUCIÓN NO 268.		
				Reference ;	CUBHE*, , , , 1990	<u>Entry / Update :</u>	JAN 1996
						Effective Date:	28 DEC 19
Comm	on Name	;	Hent	achlor			
	Number	•	76-44				
	vumber	•		-0			
Туре	_	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	many Information :		
					PESTICIDE NO REMAINING USES ALLOWED		
				MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA	PESTICIDE. NO REMAINING USES ALLOWED. AND ENVIRONMENTAL HAZARD DUE TO ITS NTION OF RESIDUES, CANCEROGENIC EFFEC NCITY TO NON-TARGET ORGANISMS (BIRDS).		L ANIMALS
				MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX	AND ENVIRONMENTAL HAZARD DUE TO ITS		JAN 1996
				MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ICITY TO NON-TARGET ORGANISMS (BIRDS).	TS IN EXPERIMENTA	
Comm	on Name	;	Hept	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ICITY TO NON-TARGET ORGANISMS (BIRDS).	TS IN EXPERIMENTA	JAN 1996
	on Name Number		Hepta 76-44	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULD AND HIGH TOX Ittle; Reterence;	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ICITY TO NON-TARGET ORGANISMS (BIRDS).	TS IN EXPERIMENTA	JAN 1996
CAS I			•	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULD AND HIGH TOX Ittle; Reterence;	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ICITY TO NON-TARGET ORGANISMS (BIRDS).	TS IN EXPERIMENTA	JAN 1996
CAS I Type		: ; Spec.	76-44 REG	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX Ittle Beference; achior I-8	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ICITY TO NON-TARGET ORGANISMS (BIRDS).	TS IN EXPERIMENTA	JAN 1996
CAS I	Number	:	76-44 REG	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX Ittle Reference achior I=8 Level / Summ EXPORT AND I	S AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC LICITY TO NON-TARGET ORGANISMS (BIRDS). - CYPPB", , , , 1980 -	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. DREIGN TRADE NO. 1	JAN 1996 <b>DEC 1980</b> PERMISSION 560 ON
CAS I Type Mea	Number Subject EXPRT	:	76-44 REG Description	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMULA AND HIGH TOX Ittle Reference achior I=8 Level / Summ EXPORT AND I (LICENCE) IS G	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FC CONDITIONS OF GIVING OF THE OFFICIAL F	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. DREIGN TRADE NO. 1	JAN 1996 <b>DEC 1980</b> PERMISSION 560 ON
CAS I Type Mea	Number Subject EXPRT	:	76-44 REG Description	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIII Reference : Achior I-8 Level / Summ (LICENCE) IS G IIIIe :	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. DREIGN TRADE NO. 1 PERMISSION FOR E2	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND
CAS / Type Area ZE	Number Subject EXPRT IMPRT	:	76-44 REG <u>Description</u> RQR RQR	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX ITtle	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Area ZE Comm	Number Subject EXPRT IMPRT	: Spec.	76-44 REG <u>Description</u> ROR ROR Hepta	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe 	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Area :ZE Comm CAS /	Number Subject EXPRT IMPRT	Spec.	76-44 REG <u>Description</u> ROR ROR Hepta 76-44	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe 	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Tea ZE Comm CAS / Type	Number Subject EXPRT IMPRT on Name Number	: Spec. : :	76-44 REG <u>Description</u> ROR ROR Hepta 76-44 REG	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe Reference : Reference : Reference : Achior IIIIe	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ACITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,, 1980 - - mary information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Yea ZE Comm CAS / Type	Number Subject EXPRT IMPRT	Spec.	76-44 REG <u>Description</u> ROR ROR Hepta 76-44 REG	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe Reference : Reference : Reference : Achior IIIIe	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC INCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,,1980 - - many Information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Type Comm CAS / Type	Number Subject EXPRT IMPRT on Name Number	: Spec. : :	76-44 REG <u>Description</u> ROR ROR Hepta 76-44 REG	MAJOR AREA; INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe 	AND ENVIRONMENTAL HAZARD DUE TO ITS ATION OF RESIDUES, CANCEROGENIC EFFEC ACITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*,,,, 1980 - - mary information : MPORT OF THE SUBSTANCE IS POSSIBLE ON HVEN BY THE RELEVANT GOVERNMENTAL AU THE DECREE OF FEDERAL MINISTRY OF FO CONDITIONS OF GIVING OF THE OFFICIAL F IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PREIGN TRADE NO. : ERMISSION FOR E: Entry / Update :	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94
CAS / Type Yea ZE Comm CAS / Type Yea	Subject EXPRT IMPRT	: Spec. : :	76-44 REG Description ROR ROR Hepta 76-44 REG Description	MAJOR AREA; INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe 	AND ENVIRONMENTAL HAZARD DUE TO ITS NTION OF RESIDUES, CANCEROGENIC EFFEC NCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*, , , , 1980 	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL IN THORITY. PREIGN TRADE NO. 1 ERMISSION FOR E: Entry / Update : Effective Date: SONS AND ANOTHER	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94 14.09.94
CAS / Type Type Comm CAS / Type	Subject EXPRT IMPRT	: Spec. : :	76-44 REG Description ROR ROR Hepta 76-44 REG Description	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe 	AND ENVIRONMENTAL HAZARD DUE TO ITS NTION OF RESIDUES, CANCEROGENIC EFFEC NCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*, , , , 1980 	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL I THORITY. PEIGN TRADE NO. 1 PERMISSION FOR E2 Entry / Update : Effective Date: SONS AND ANOTHER H	JAN 1996 DEC 1980 DEC
CAS / Type Type ZE ZE Comm CAS /	Subject EXPRT IMPRT	: Spec. : :	76-44 REG Description ROR ROR Hepta 76-44 REG Description	MAJOR AREA: INSECTICIDE. REASONS: HEALTH RISKS BIOACCUMUL/ AND HIGH TOX IIIIe achior I-8 Lovel / Summ Reference : Achior -8 Lovel / Summ THIS SUBSTAN	AND ENVIRONMENTAL HAZARD DUE TO ITS NTION OF RESIDUES, CANCEROGENIC EFFEC NCITY TO NON-TARGET ORGANISMS (BIRDS). -CYPPB*, , , , 1980 	TS IN EXPERIMENTA Entry / Update : Effective Date: LY WHEN SPECIAL IN THORITY. PREIGN TRADE NO. 1 ERMISSION FOR E: Entry / Update : Effective Date: SONS AND ANOTHER	JAN 1996 DEC 1980 PERMISSION 560 ON KPORT AND 01.11.94 14.09.94

Comi	non Name	1	: Hept	tachlor			
CAS	Number		: 76-4	4-8			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
ĊZE	AQ	DRINK	MAC	100NG/L			
				Thiei	WATER QUALITY. DRINKING WATER		
				Reference :	CSNOR*, 757111, , , 1989	Entry / Update :	01.12.9
						Effective Date;	JAN 19
Com	non Name		; Hept	achlor	<u>, , , , , , , , , , , , , , , , , , , </u>		
CAS	Number		: 76-44	4-8			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
CZE	USE MANUF SALE		RQR RQR RQR	SPECIFIC DEC 45/1966 WHICH REGULATE TH	AYING DOWN SUBSTANCES, WHICH USE MA ISION OF THE CHIEF HYGIENIST AND IT WAS HAS GIVEN THE MANDATE TO THE CHIEF H IS SUBSTANCE AND PRODUCTS CONTAININ E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AN DEVELOPMENT AND PROPTECTION OF HI 1966.	S AMENDED BY DECF IYGIENIST DECISION IG ITS COMPOUNDS. ND DECREE NO. 45 C	EE NO. TO THIS OLL., ON T
				<u>Reference :</u>	CZEMH*, No. 45, , , 1966	Entry / Update ;	01.03.98
						Effective Date:	1966
	non Name Number		: Hept : 76-44	achlor 1-8			-
Type		:	REG				
Type Area	<u>Subject</u>	: <u>Spec.</u>		Level / Sum	mary Information :		
Area	<u>Subject</u> FOOD	: <u>Spec.</u> Pesti		LIMITS OF RES MEAT PRODUC <u>Title</u>	SIDUES PRESENT DUE TO PLANT PROTECTIO CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS	STANCES IN FOODST	UFFS
<u>Area</u>			Description	LIMITS OF RES	NDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS).	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
ze	FOOD	PESTI	<u>Description</u> MRL	LIMITS OF RES MEAT PRODUC <u>Title</u> : <u>Reference</u> :	SIDUES PRESENT DUE TO PLANT PROTECTIO CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS	STANCES IN FOODST	UFFS 01.12.91
Area EZE Comm	FOOD	PESTI	Description MRL	LIMITS OF RES MEAT PRODUC <u>Title</u> : <u>Reference</u> : achior	SIDUES PRESENT DUE TO PLANT PROTECTIO CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
Area ZE Comn CAS	FOOD	PESTI	Description MRL : Hepta : 76-44	LIMITS OF RES MEAT PRODUC <u>Title</u> : <u>Reference</u> : achior	SIDUES PRESENT DUE TO PLANT PROTECTIO CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
Area ZE Comn CAS Type	FOOD non Name Number	PESTI	Description MRL : Hepta : 76-44 REG	LIMITS OF RES MEAT PRODUC <u>Titie</u> : <u>Reference</u> : achior	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC ⁺ , 61, , , 1986	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
Area CZE Comri CAS Type	FOOD	PESTI	Description MRL : Hepta : 76-44 REG	LIMITS OF RES MEAT PRODUC <u>Titie</u> : <u>Reference</u> : achior	SIDUES PRESENT DUE TO PLANT PROTECTIO CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS	STANCES IN FOODST Entry / Update :	UFFS 01.12.91
Area CZE Comm CAS Type Area	FOOD non Name Number	PESTI	Description MRL : Hepta : 76-44 REG	LIMITS OF RES MEAT PRODUC <i>Titie</i> <i>Reference</i> <b>achior</b> <b>J-8</b> <u>Level / Summ</u> HELCOM RECO PESTICIDES' W GOVERNMENT/	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC ⁺ , 61, , , 1986 <u>many information</u> : DMMENDATION 13/13: HEPTACHLOR IS ON THE VHICH CAN NOT BE APPROAVED FOR ANY UAL ACTION.	STANCES IN FOODST <u>Entry / Update :</u> <u>Effective Date:</u> HE LIST OF "BANNED	UFFS 01.12.91 01.07.86
Comm CAS Type Vrea	FOOD non Name Number Subject	PESTI : <u>Spec.</u>	Description MRL : Hepta : 76-44 REG Description	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, , , 1986	STANCES IN FOODST Entry / Update : Effective Date: HE LIST OF "BANNED SE AS PESTICIDE BY	UFFS 01.12.91 01.07.86
Comm CAS Type Vrea	FOOD non Name Number Subject	PESTI : <u>Spec.</u>	Description MRL : Hepta : 76-44 REG Description	LIMITS OF RES MEAT PRODUC <i>Titie</i> <i>Reference</i> <b>achior</b> <b>J-8</b> <u>Level / Summ</u> HELCOM RECO PESTICIDES' W GOVERNMENT/	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC ⁺ , 61, , , 1986 <u>many information</u> : DMMENDATION 13/13: HEPTACHLOR IS ON THE VHICH CAN NOT BE APPROAVED FOR ANY UAL ACTION.	STANCES IN FOODST Entry / Update : Effective_Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update :	UFFS 01.12.91 01.07.86
Comn CAS Type rea	FOOD non Name Number Subject USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hept: : 76-44 REG Description PRO	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, , , 1986	STANCES IN FOODST Entry / Update : Effective Date: HE LIST OF "BANNED SE AS PESTICIDE BY	UFFS 01.12.91 01.07.86
Comm CAS Type Vea EU	FOOD non Name Number Subject USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hepta : 76-44 REG <u>Description</u> PRO	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, , , 1986	STANCES IN FOODST Entry / Update : Effective_Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update :	UFFS 01.12.91 01.07.86
Comn CAS Type Vea Comn CAS	FOOD non Name Number Subject USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hepta : 76-44 REG Description PRO	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, , , 1986	STANCES IN FOODST Entry / Update : Effective_Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update :	UFFS 01.12.91 01.07.86
Area Comn CAS Type Area DEU Comn CAS Type	FOOD non Name Number Subject USE USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hepta : 76-44 REG Description PRO : Hepta : 76-44 REG	LIMITS OF RES MEAT PRODUC <i>Title</i>	Sidues Present due to plant protections CTS Calculated on Fat Basis). Directive No. 50/1978 on Foreign Subs HPMZC*, 61, , , 1986 mary Information : OMMENDATION 13/13: HEPTACHLOR IS ON THAT WHICH CAN NOT BE APPROAVED FOR ANY U AL ACTION. HELCOM RECOMMENDATION 13/13, 1992. BMEPC*, , , , 1992	STANCES IN FOODST Entry / Update : Effective_Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update :	UFFS 01.12.91 01.07.86
Area Comn CAS Type Area DEU Comn CAS Type	FOOD non Name Number Subject USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hepta : 76-44 REG Description PRO : Hepta : 76-44 REG	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION CTS CALCULATED ON FAT BASIS). DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, , , 1986	STANCES IN FOODST Entry / Update : Effective_Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update :	UFFS 01.12.91 01.07.86
Area CZE Comm CAS Type Area DEU Comm CAS Type Area	FOOD non Name Number Subject USE USE	PESTI <u>Spec.</u> PESTI	Description MRL : Hepta : 76-44 REG Description PRO : Hepta : 76-44 REG Description MPC	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION STOUES PRESENT DUE TO PLANT PROTECTION DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, ., 1986	STANCES IN FOODST Entry / Update : Effective Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update : Effective Date: KING WATER TO 0.00 HE TOTAL AMOUNT O	UFFS 01.12.91 01.07.86 01.03.98 1992 01 MG/L F
Area CZE Comm CAS Type Area DEU Comm CAS Type Area	FOOD non Name Number Subject USE USE	PESTI Spec. PESTI Spec. Spec. DRINK	Description MRL : Hepta : 76-44 REG Description PRO : Hepta : 76-44 REG Description MPC	LIMITS OF RES MEAT PRODUC Title	Sidues Present due to plant protections calculated on fat basis). Directive No. 50/1978 on foreign subst HPMZC*, 61, , , 1986 many information : DMMENDATION 13/13: HEPTACHLOR IS ON THAT WHICH CAN NOT BE APPROAVED FOR ANY U AL ACTION. HELCOM RECOMMENDATION 13/13, 1992. BMEPC*, , , , 1992 E CONCENTRATION OF PESTICIDES IN DRIN IDUAL SUBSTANCE AND 0.0005 MG/L FOR THE SPECTIVELY. ORDINANCE ON DRINK WATER (TRINKWAS	STANCES IN FOODST Entry / Update : Effective Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update : Effective Date: KING WATER TO 0.00 HE TOTAL AMOUNT O SSERVERORDNUNG).	UFFS 01.12.91 01.07.86 01.03.98 1992 001 MG/L F
Area CZE Comm CAS Type Area DEU Comm CAS	FOOD non Name Number Subject USE USE	PESTI Spec. PESTI Spec. Spec. DRINK	Description MRL : Hepta : 76-44 REG Description PRO : Hepta : 76-44 REG Description MPC	LIMITS OF RES MEAT PRODUC <i>Title</i>	SIDUES PRESENT DUE TO PLANT PROTECTION STOUES PRESENT DUE TO PLANT PROTECTION DIRECTIVE NO. 50/1978 ON FOREIGN SUBS HPMZC*, 61, ., 1986	STANCES IN FOODST Entry / Update : Effective Date: HE LIST OF "BANNED SE AS PESTICIDE BY Entry / Update : Effective Date: KING WATER TO 0.00 HE TOTAL AMOUNT O	UFFS 01.12.91 01.07.86 01.03.98 1992 01 MG/L F

Comi	mon Name		Hept	achlor			
CAS	Number		76-44	4-8			
Туре		:	REG				
Агеа	Subject	Spec.			nary Information :		
	<u> </u>	0000.	Description	Lover / Oddan	ary momaton.		
ŒU	USE IMPRT	PESTI	Pro Pro		TANTS CONSISTING OF OR CONTAINING DRT OF PLANTING MATERIAL CONTAININ ORDINANCE ON THE USE FOR PLANT PI ANWENDUNGSVERORDNUNG)	G THE SUBSTANCE IS I	PROHIBITE
				Reference :	BGZBAD, , I, 60, 1997	Entry / Update :	01.05.97
						Effective Date:	01.02.97
	non Name		Hent	achior			
	Number	•	76-44				
_				**0			
Туре		;	REC	1			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summ	ary Information :		
DEU	AIR	occ	MAK	OF THE AEROSO SYSTEMIC EFFE CUMULATIVE); F AVERAGE VALU ABSORPTION. S	EIGHTED AVERAGE: 0.5 MG/M3, MEASUR DL (20 C, 101.3 KPA). PEAK LIMITATION CA CTS; ONSET OF EFFECT > 2 H; HALF-LIFE PEAK LEVEL IS 10X MAK; MAXIMUM DURA E; MAXIMUM FREQUENCY IS 1X/SHIFT. D/ USPECTED OF HAVING CARCINOGENIC F /ALUE IS RETAINED PROVISIONALLY. MAXIMUM CONCENTRATIONS AT THE W TOLERANCE VALUES FOR WORKING MA ARBEITSPLATZKONZENTRATIONEN UNIC ARBEITSSTOFFTOLERANZWERTE)	ATEGORY III: SUBSTAN 5 - SHIFT LENGTH (STF TION PER SHIFT IS 30 M ANGER OF CUTANEOU: 20TENTIAL (CATEGOR' ORKPLACE AND BIOLO TERIALS (MAXIMALE	çe with Rongly Ain, S Y III B).
				Reference :	MPGFDF, 33, 1997	Entry / Update :	01.03.98
						Effective Date:	1997
Com	non Name		Hent	achior			
	Number	•	76-44				
		•	10-+	-0			
		-	DEC				
Туре _{Агеа}	<u>Subject</u>	: <u>Spec.</u>	REG Description	Level / Summ	ary Information :		
Area		-		MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIG	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE	LIPID WEIGHT. OTHER FHEPTACHLOR AND H	PRODUCT
Area	<u>Subject</u>	Spec.	Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER FHEPTACHLOR AND H SIDUES (RUECKSTAND	PRODUCT EPTACHLO )S-
Area	<u>Subject</u>	Spec.	Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE Entry / Update :	PRODUCT EPTACHLO )S- 01.04.97
A <i>rea</i> DEU	<u>Subject</u> FOOD	<u>Spec</u> PESTI	<u>Description</u> MRL	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER FHEPTACHLOR AND H SIDUES (RUECKSTAND	PRODUCT EPTACHLC )S- 01.04.97
Area DEU Comr	<u>Subject</u> FOOD mon Name	Spec.	Description MRL Hept	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u> : <u>Reference</u> : achlor	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE Entry / Update :	PRODUCT EPTACHLC )S- 01.04.97
Area DEU Comr	<u>Subject</u> FOOD	<u>Spec</u> PESTI	Description MRL Hept 76-44	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u> : <u>Reference</u> : achlor	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE Entry / Update :	PRODUCT EPTACHLO )S- 01.04.97
Area DEU Comr	<u>Subject</u> FOOD Mon Name Number	<u>Spec</u> PESTI	Description MRL Hept	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u> : <u>Reference</u> : achlor	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE Entry / Update :	PRODUCT EPTACHLO )S- 01.04.97
Area DEU Comr. CAS Type	<u>Subject</u> FOOD Mon Name Number	<u>Spec</u> PESTI	Description MRL Hept 76-44 REG	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG 3IN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE Entry / Update :	PRODUCT EPTACHLO 0S- 01.04.97
Area DEU Comr CAS	<u>Subject</u> FOOD non Name Number	Spec. PESTI	Description MRL Hept 76-44 REG	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Title</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OI ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHL	PRODUCT: EPTACHLO DS- 01.04.97 <b>19.03.96</b>
Area DEU Comr CAS Type Area	Subject FOOD mon Name Number Subject	Spec.	Description MRL Hept 76-44 REG Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC Title: Reference: achior I-8 Level / Summ TOBACCO: 0.2 N EPOXIDE, CALC	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHL	PRODUCT: EPTACHLO DS- 01.04.97 <b>19.03.96</b>
Area DEU Comr CAS Type Area	Subject FOOD mon Name Number Subject	Spec.	Description MRL Hept 76-44 REG Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Titlei</u> Reference: achior 4-8 <u>Level / Summ</u> TOBACCO: 0.2 N EPOXIDE, CALC <u>Titlei</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHLO SIDUES (RUECKSTANE	PRODUCT. EPTACHLO DS- 01.04.97 <b>19.03.96</b> DR DR DR 01.04.97
Area DEU Comr CAS Type Area DEU	Subject FOOD mon Name Number Subject	Spec.	Description MRL Hept 76-44 REG Description MRL	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <u>Titlei</u> Reference: achior 4-8 <u>Level / Summ</u> TOBACCO: 0.2 N EPOXIDE, CALC <u>Titlei</u>	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u>	PRODUCT. EPTACHLO DS- 01.04.97 <b>19.03.96</b> DR DR DR 01.04.97
Area DEU Comr CAS Type Area DEU	Subject FOOD mon Name Number Subject GOODS	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Title:</i> <i>Reference:</i> achior 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Title:</i> <i>Reference:</i> achior	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u>	PRODUCT EPTACHLO 05- 01.04.97 <b>19.03.96</b> DR
Comr CAS Type Area DEU Comr CAS	Subject FOOD mon Name Number Subject GOODS mon Name Number	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL Hept 76-44	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Title:</i> <i>Reference:</i> achior 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Title:</i> <i>Reference:</i> achior	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG GIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG)	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u>	PRODUCT. EPTACHLO DS- 01.04.97 <b>19.03.96</b> DR DR DR 01.04.97
Area DEU Comr CAS Type Area DEU Comr CAS Type	Subject FOOD mon Name Number Subject GOODS mon Name Number	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL Hept 76-44 REG	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Tittei</i> <i>Referencei</i> achlor 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Tittei</i> <i>Referencei</i> achlor 4-8	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG SIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> <u>Effective Date:</u> HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u>	PRODUCT EPTACHLO DS- 01.04.97 <b>19.03.96</b> DR DR DR 01.04.97
Area DEU Comr CAS Type Area DEU Comr CAS Type Area	Subject FOOD mon Name Number Subject GOODS mon Name Number	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL Hept 76-44 REG	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Titlei</i> Reference: achior 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Titlei</i> Reference: achior 1-8 <i>Level / Summ</i> TEA: 0.02 MG/KG MG/KG. APPLIES AS HEPTACHLO	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG SIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 AG/KG. SPICES, TEA-LIKE PRODUCTS: 0.1 MG/K S TO THE SUM OF HEPTACHLOR AND HEP R.	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: (G. OTHER PLANT PRO TACHLOR-EPOXIDE, C	PRODUCT EPTACHLC 05- 01.04.97 19.03.96 05- 01.04.97 19.03.96 01.04.97 19.03.96
Area DEU Comr CAS Type Area DEU Comr CAS Type Area	Subject FOOD mon Name Number Subject GOODS mon Name Number Subject	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL Hept 76-44 REG Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Titlei</i> <i>Reference:</i> achior 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Titlei</i> <i>Reference:</i> achior 1-8 <i>Level / Summ</i> TEA: 0.02 MG/KG MG/KG. APPLIES	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG SIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. SPICES, TEA-LIKE PRODUCTS: 0.1 MG/K S TO THE SUM OF HEPTACHLOR AND HEP	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: (G. OTHER PLANT PRO TACHLOR-EPOXIDE, C	PRODUCT EPTACHLC 05- 01.04.97 19.03.96 07. 01.04.97 19.03.96 01.04.97 19.03.96 01.04.97
Comr CAS Type Area DEU Comr CAS	Subject FOOD mon Name Number Subject GOODS mon Name Number Subject	Spec. PESTI Spec. PESTI	Description MRL Hept 76-44 REG Description MRL Hept 76-44 REG Description	MEAT, MEAT PR MG/KG LIPID WE OF ANIMAL ORIC EPOXIDE, CALC <i>Titlei</i> Reference: achior 4-8 <i>Level / Summ</i> TOBACCO: 0.2 N EPOXIDE, CALC <i>Titlei</i> Reference: achior 1-8 <i>Level / Summ</i> TEA: 0.02 MG/KG MG/KG. APPLIES AS HEPTACHLO	ODUCTS, EDIBLE FAT OF ANIMAL ORIGIN EIGHT. MILK, MILK PRODUCTS: 0.1 MG/KG SIN: 0.01 MG/KG. APPLIES TO THE SUM OF ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 MG/KG. APPLIES TO THE SUM OF HEPTAC ULATED AS HEPTACHLOR. ORDINANCE ON MAXIMUM LIMITS OF RE ADDITION AND A AND HEPTACHLOR AND HEP STO THE SUM OF HEPTACHLOR AND HEP R. ORDINANCE ON MAXIMUM LIMITS OF RE	LIPID WEIGHT. OTHER HEPTACHLOR AND H SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: HLOR AND HEPTACHLO SIDUES (RUECKSTANE <u>Entry / Update :</u> Effective Date: (G. OTHER PLANT PRO TACHLOR-EPOXIDE, C	PRODUCT EPTACHLC 05- 01.04.97 19.03.96 07. 01.04.97 19.03.96 01.04.97 19.03.96 01.04.97

	mon Name		: Hepi	tachlor			
CAS	Number		: 76-4	4-8			
Туре	•	:	REG	ì			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Sumn	ary Information :		
DEU	AIR	EMI	RSTR	LEGISLATION (I	N OF POP-PRODUCING FACILITIE A LUFT, TECHNICAL INSTRUCTION IAVE TO BE LIMITED AS FAR AS F TECHNICAL INSTRUCTIONS ON	ON FOR AIR QUALITY). THE EMIS POSSIBLE.	SSIONS OF
				Reference ;	ANLEITUNG ZUR REINHALTUNG GMSMA6, , 7, 93, 1986		01.04.9
				<u></u>		Effective Date:	01.03.8
Сот	mon Name		Hept	achlor			
	Number		· 76-44				
			REG				
<b>Type</b> <u>Area</u>	<u>Subiect</u>	<u>Spec.</u>	Description		ary Information :		
DNK	USË IMPRT SALE	PESTI PESTI PESTI	PRO PRO PRO	HEPTACHLOR H IMPLEMENTED PESTICIDES CO	LE AND USE FOR PLANT PROTEC AVE BEEN PROHIBITED SINCE O THE RELEVANT EU REGULATION NTAINING HEPTACHLOR A WRIT IS ARE GIVEN FOR SUCH PESTIC ACT ON CHEMICAL SUBSTANCE NO. 21, 1996.	CTOBER 1, 1984 BECAUSE DEN (EC. DIRECTIVE 83/131/EEC). F4 TEN AUTHORIZATION IS REQUI CIDES	MARK HA OR OTHEF RED. NON
				<u>Reference :</u>	DNKDS*, , , , 1996	Entry / Update :	01.03.9
						Effective Date:	01.10.84
Com	non Name		· Hept	achlor			
	Number		76-44				
			REG				
<b>Type</b> Area	Subject	:					
uça	Subject	<u>Spec.</u>	Description	Level / Summ	ary information :		
EEC	CLASS PACK LABEL SALE	PESTI PESTI PESTI PESTI	CLASS RQR RQR RSTR	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title;	E IS CLASSIFIED INTO CLASS VC. ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS PESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF >1.67 % - 33 %; 4) LIQUID GARDED AS HARMFUL WHEN TH IS OF >1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI E 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING
EEC	PACK LABEL	PESTI PESTI	ROR	PREPARATIONS CONCENTRATIO REGARDED AS 1 >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE <u>Title</u>	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS 'DESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC)	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF >1.67 % - 33 %; 4) LIQUID GARDED AS HARMFUL WHEN TH IS OF >1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI E 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE ITION,
EEC	PACK LABEL	PESTI PESTI	ROR	PREPARATIONS CONCENTRATIO REGARDED AS 1 >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE <u>Title</u>	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS 'DESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF > 1.67 % - 33 %; 4) LIQUID CARDED AS HARMFUL WHEN TH IS OF > 1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update :	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE NTION, 01.03.98
	PACK LABEL SALE	PESTI PESTI	RQR RQR RSTR	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE <u>Title</u> :: Reference :	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS 'DESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC)	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF >1.67 % - 33 %; 4) LIQUID GARDED AS HARMFUL WHEN TH IS OF >1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI E 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE NTION, 01.03.98
Comn	PACK LABEL SALE	PESTI PESTI	RQR RQR RSTR Hepta	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference :	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS 'DESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC)	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF > 1.67 % - 33 %; 4) LIQUID CARDED AS HARMFUL WHEN TH IS OF > 1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update :	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE NTION, 01.03.98
Comn CAS	PACK LABEL SALE	PESTI PESTI	RQR RQR RSTR Hepta 76-44	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference :	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE 'OXIC WHEN THE SUBSTANCE IS 'DESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG 'ONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC)	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF > 1.67 % - 33 %; 4) LIQUID CARDED AS HARMFUL WHEN TH IS OF > 1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update :	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE NTION, 01.03.98
Comn	PACK LABEL SALE	PESTI PESTI	RQR RQR RSTR Heptz 76-44 REG	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference _: achlor -8	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE OXIC WHEN THE SUBSTANCE IS PESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REC CONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC) OJECFC, L1, , 1, 1995	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF > 1.67 % - 33 %; 4) LIQUID CARDED AS HARMFUL WHEN TH IS OF > 1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update :	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING
Comn CAS Type	PACK LABEL SALE	PESTI PESTI	RQR RQR RSTR Heptz 76-44 REG	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference :	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE OXIC WHEN THE SUBSTANCE IS PESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REC CONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC) OJECFC, L1, , 1, 1995	N THE SUBSTANCE IS CONTAIN COUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF > 1.67 % - 33 %; 4) LIQUID CARDED AS HARMFUL WHEN TH IS OF > 1.6 % - 20 % MEMBER SURE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update :	NED AT NS ARE IONS OF N THE OR HE STATES RATIONS ING N OF THE NTION, 01.03.98
Comn CAS Type Irea	PACK LABEL SALE	PESTI PESTI PESTI :	RQR RQR RSTR Hepta 76-44 REG Description PRO PRO	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference _: Achior -8 Level / Summa MEMBER STATES ACTIVE SUBSTAT LISTED MAY BE N	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE OXIC WHEN THE SUBSTANCE IS PESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG CONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC) OJECFC, L1, , 1, 1995	N THE SUBSTANCE IS CONTAIN OUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF >1.67 % - 33 %; 4) LIQUID I ARDED AS HARMFUL WHEN TH IS OF >1.6 % - 20 % MEMBER I SUBE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI E 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update : Effective Date: ROTECTION PRODUCTS CONTA WITH OTHER ACTIVE SUBSTAN ET NOR USED. MBER 1978 PROHIBITING THE I ANT PROTECTION PRODUCTS	VED AT IS ARE IONS OF IN THE OR IE STATES RATIONS ING I OF THE ITION, 01.03.98 01.01.95 01.01.95 VINING THE VCES PLACING
Comn CAS	PACK LABEL SALE non Name Number Subject SALE	PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	RQR RQR RSTR Heptz 76-44 REG <i>Description</i> PRO PRO	PREPARATIONS CONCENTRATIO REGARDED AS T >20 %; 3) SOLID SUBSTANCE IS ( GASEOUS PEST SUBSTANCE IS ( SHALL TAKE ALL CANNOT BE PLA SATISFY THE RE Title: Reference _: Achior -8 Level / Summe MEMBER STATES ACTIVE SUBSTAT LISTED MAY BE I Title:	ARE REGARDED AS TOXIC WHE NS OF >33 %; 2) LIQUID OR GASE OXIC WHEN THE SUBSTANCE IS PESTICIDE PREPARATIONS ARE CONTAINED AT CONCENTRATION CIDES PREPARATIONS ARE REG CONTAINED AT CONCENTRATION NECESSARY MEASURES TO EN CED ON THE MARKET UNLESS T QUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE LAWS OF THE MEMBER STATES PACKAGING AND LABELLING OF (PESTICIDES) (78/631/EEC) OJECFC, L1, , 1, 1995	N THE SUBSTANCE IS CONTAIN OUS PESTICIDE PREPARATION CONTAINED AT CONCENTRAT REGARDED AS HARMFUL WHE IS OF >1.67 % - 33 %; 4) LIQUID I ARDED AS HARMFUL WHEN TH IS OF >1.6 % - 20 % MEMBER I SUBE THAT PESTICIDE PREPAR HEIR PACKAGING AND LABELLI E 1978 ON THE APPROXIMATION RELATING TO THE CLASSIFICA DANGEROUS PREPARATIONS Entry / Update : Effective Date: ROTECTION PRODUCTS CONTA WITH OTHER ACTIVE SUBSTAN ET NOR USED. MBER 1978 PROHIBITING THE I ANT PROTECTION PRODUCTS	NED AT NS ARE IONS OF N THE OR IE STATES RATIONS ING OF THE TION, 01.03.98 01.01.95 01.01.95

B-168	
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Com	mon Name	:	Hept	achlor			
CAS	Number	:	76-44	<b>I-8</b>			
Туре	ļ	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information ;		
EEC	USE EXPRT IMPRT	PESTI PESTI PESTI	PRO RSTR RSTR	IS BANNED IN ENVIRONMENT EXCHANGE FC INTERNATIONA ESTABLISHED FOOD AND AG MEANS THE PF BANNED OR SI ENVIRONMENT THE DECISION COUNTRY. TH THE INTERNAT SEVERELY RESI INFORMATION, PRECAUTIONA AND THE REAS CLASSIFICATIO		EFFECTS ON HEALTH AND THE TO NOTIFICATION AND INFORM, S TO THIRD COUNTRIES. THE CORMED CONSENT" (PIC) PROCE DIMENT PROGRAMME (UNEP) A I) IS APPLIED FOR THIS SUBSTAI SHIPMENT OF A CHEMICAL WHIC IS TO PROTECT HUMAN HEALTH I UT THE AGREEMENT OR CONTF AUTHORITY OF THE IMPORTING HE COMPETENT BODIES DEALIN CHEMICALS WHICH ARE BANNE "SHALL PROVIDE ALL RELEVAN" OF THE CHEMICAL, ITS DANGER EMENTS AND NECESSARY DENTIFY THE RELEVANT CONTR INS OF DIRECTIVE 67/544/EEC O OF SUBSTANCES SHALL ALSO A	ATION EDURE IND THE NCE. PIC CH IS OR THE BARY TO S NG WITH D OR T DUS NOL ACTIONS N IOL ACTIONS N NPPLY TO D
				Reference :	OJECFC, L173, , 37, 1997	Entry / Update ;	01.02.98
						Effective Date:	01.08.97
Com	mon Name	:	Hept	achlor		·····	
CAS	Number	:	7 <del>6</del> -44	I-8			
Туре	ı	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		

	<u> Maning</u>	<u></u>					
EEC	FOOD	PESTI	MRL	MILK AND WHO AND EGG YOL	ATIONS OF MEAT, OFFALS AND ANIM DLE CREAM COW'S MILK: 0.004 MG/KG (S: 0.02 MG/KG, APPLIES TO THE SUN RESSED AS HEPTACHLOR. COUNCIL DIRECTIVE OF 24 JULY 19 FOR PESTICIDE RESIDUES IN AND ( (86/363/EEC)	3: SHELLED FRESH EGGS, B 14 OF HEPTACHLOR AND HEI 186 ON THE FIXING OF MAXII	IRDS' EGGS PTACHLOR WUM LEVELS
				Reference :	OJECFC, L184, , 33, 1997	Entry / Update ;	01.07.97
						Effective Date:	31.12.98
Com	mon Name	:	Hept	achior			
CAS	Number	:	7 <del>6-4</del>	4-8			
Туре	,	:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EEC	FOOD	PESTI	MRL		MG/KG. APPLIES TO THE SUM OF HE RESSED AS HEPTACHLOR.	PTACHLOR AND HEPTACHL	.OR
				<u>Thie</u> :	COUNCIL DIRECTIVE OF 24 JULY 19 FOR PESTICIDE RESIDUES IN AND		MUM LEVELS

Reference : OJECFC, L184, , 33, 1997 Entry / Update : 01.07.97

Effective Date: 31.12.98

	mon Name	9	; Hep	tachlor			
CAS	Number		: 76-4	4-8			
Туре	•	:	REG	i			
Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sum	mary Information ;		
EEC	CLASS LABEL PACK		CLASS RQR RQR	CARC.CAT.3 - DANGER OF C TOXIC TO AOU THE AQUATIC ENVIRONMEN CUMULATIVE TOXIC TO AOU AQUATIC ENV CHILDREN (S CASE OF ACC (SHOW THE LI DISPOSED OF	XIC; TOXIC IN CONTACT WITH SKIN AND CARCINOGENIC CAT.3; POSSIBLE RISKS CUMULATIVE EFFECTS (R 33). N - DANGE UATIC ORGANISMS (R 50); MAY CAUSE L ENVIRONMENT (R 53). LABEL: T - TOXIC IT; TOXIC IN CONTACT WITH SKIN AND IR EFFECTS (R 33); POSSIBLE RISKS OF IRI JATIC ORGANISMS, MAY CAUSE LONG-T IRONMENT (R 50/53); (KEEP LOCKED UP 1/2)); WEAR SUITABLE PROTECTIVE CLC IDENT OR IF YOU FEEL UNWELL, SEEK M ABEL WHERE POSSIBLE) (S 45); THIS MA A SA HAZARDOUS WASTE (S 60); AVOID F ECIAL INSTRUCTIONS/SAFETY DATA SH EPOXIDE) COUNCIL DIRECTIVE 67/548/EEC OF 2	S OF IRREVERSIBLE EFFE ROUS FOR THE ENVIRON ONG-TERM ADVERSE EF ; N - DANGEROUS FOR TI = SWALLOWED (R 24/25); REVERSIBLE EFFECTS (R ERM ADVERSE EFFECTS AND OUT OF THE REACH DITHING AND GLOVES (S 3 MEDICAL ADVICE IMMEDI, ITERIAL AND ITS CONTAIL RELEASE TO THE ENVIRC EETS (S 61). (APPLIES AL	ÉCTS (R 40) NMENT; VEI FECTS IN HE DANGER O A 40); VERY 40; VERY 6/37); IN 6/37); IN 6/37); IN 6/37); IN 6/37); IN 6/37); IN 8/37); IN 8
					OF THE LAWS, REGULATIONS AND AU RELATING TO THE CLASSIFICATION, I DANGEROUS SUBSTANCES		
				<u>Reference :</u>	OJECFC, L 13, , 1, 1994	Entry / Update ;	01.08.94
						Effective Date:	JAN 199
Comr	non Name		: Hept	achior	· · · · · · · · · · · · · · · · · · ·		
CAS	Number		: 76-44	1-8			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
EC	FOOD	PESTI	MRL	PLANT (GENER HEPTACHLOR	RAL): 0.01MG/KG (CALCULATED AS THE §	SUM OF HEPTACHLOR AN	ND
				<u>Title :</u>	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE		
				<u>Title :</u> Reference :	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC).	SIDUES IN AND ON FRUIT	T AND
					COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE	SIDUES IN AND ON FRUIT	01.12.82
Comr	non Name		Hept	<u>Reference :</u>	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC).	SIDUES IN AND ON FRUIT	T AND
	non Name Number		•	<u>Reference ;</u> achior	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC).	SIDUES IN AND ON FRUIT	01.12.82
CAS	non Name Number		76-44	<u>Reference ;</u> achior	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC).	SIDUES IN AND ON FRUIT	01.12.82
CAS Type	Number	:	76-44 REG	<u>Reference :</u> achior -8	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	SIDUES IN AND ON FRUIT	01.12.82
CAS Type Vea	Number Subject	: <u>Spec.</u>	76-44 REG Description	<u>Reference</u> : achlor -8 <u>Level / Sumr</u>	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	SIDUES IN AND ON FRUIT <u>Entry / Update :</u> <u>Effective.Date:</u>	TAND 01.12.82 01.07.84
CAS Type Vea	Number	:	76-44 REG <i>Description</i> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTAN LIABLE TO CON COMPETENT A WITH REGARD	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI Effective.Date: Effective.Date: INTERNAL COASTAL WA MENTIONED WATERS WE PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B	ON OF ON OF THERS BY HICH ARE BY THE FANDARDS ND THEIR
CAS Type vea	Number Subject	: <u>Spec.</u>	76-44 REG <i>Description</i> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTAN LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	ENDUES IN AND ON FRUIT Entry / Update : Effective Date: Effective Date: EFS TO REDUCE POLLUTI INTERNAL COASTAL WA MENTIONED WATERS WA PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC	ON OF ON OF THERS BY HICH ARE BY THE FANDARDS ND THEIR
CAS Type vea	Number Subject	: <u>Spec.</u>	76-44 REG <u>Description</u> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTAN LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	ENDUES IN AND ON FRUIT Entry / Update : Effective Date: Effective Date: EFS TO REDUCE POLLUTI INTERNAL COASTAL WA MENTIONED WATERS WA PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC	ON OF ON OF THERS BY HICH ARE BY THE FANDARDS ND THEIR
CAS Type vea	Number Subject	: <u>Spec.</u>	76-44 REG <u>Description</u> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO COM COMPETENT A WITH REGARD DERIVATIVES V Title :	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	ENDUES IN AND ON FRUIT Entry / Update : Effective.Date: Effective.Date: INTERNAL COASTAL WA MENTIONED WATERS WH PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B GED INTO THE AQUATIC 76/464/EEC)	ON OF ON OF TERS BY HICH ARE BY THE FANDARDS ND THEIR Y CERTAIN
CAS Type rea EC	Number Subject	: <u>Spec.</u>	76-44 REG <u>Description</u> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANG LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title : Reference :	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI DINTERNAL COASTAL WA MENTIONED WATERS WI PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update :	ON OF ON OF TERS BY HCH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97
CAS Type rea EC	Number Subject AQ	: <u>Spec.</u> EMI	76-44 REG <u>Description</u> RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANG LIABLE TO COM PETENT A WITH REGARD DERIVATIVES V Title : Reference : Chior	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI DINTERNAL COASTAL WA MENTIONED WATERS WI PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update :	ON OF ON OF TERS BY HCH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97
CAS Type rea EC Comm CAS	Number Subject AQ	: <u>Spec.</u> EMI	76-44 REG Description RSTR	Reference : achior -8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANG LIABLE TO COM PETENT A WITH REGARD DERIVATIVES V Title : Reference : Chior	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI DINTERNAL COASTAL WA MENTIONED WATERS WI PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update :	ON OF ON OF TERS BY HCH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97
CAS Type Area EC Comm CAS Type	Number Subject AQ	: <u>Spec.</u> EMI	76-44 REG Description RSTR RSTR Hepta 76-44 REG	Reference : achior 8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title : Reference : Chior -8	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI DINTERNAL COASTAL WA MENTIONED WATERS WI PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update :	ON OF ON OF TERS BY HCH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97
CAS Type Area EEC Comm CAS	Number <u>Subject</u> AQ non Name Number	: <u>Spec</u> . EMI : :	76-44 REG Description RSTR Hepta 76-44 REG Description	Reference : achior 8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title : Reference : Chior -8 <u>Level / Sumn</u> AND HEPTACHL	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989 Mary Information : ES SHALL TAKE THE APPROPRIATE STE CE WATER, TERRITORIAL WATERS AND CE. ALL DISCHARGES INTO THE ABOVE CE. ALL DISCHARGES INTO THE ABOVE VTAIN THE SUBSTANCE SHALL REQUIRE UTHORITY. THE AUTHORIZATION SHALL TO DISCHARGES OF THE SUBSTANCE. WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 O DANGEROUS SUBSTANCES DISCHARG ENVIRONMENT OF THE COMMUNITY (7 OJECFC, L256, , 32, 1993	EPS TO REDUCE POLLUTI EPS TO REDUCE POLLUTI DINTERNAL COASTAL WA MENTIONED WATERS WE PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B GED INTO THE AQUATIC 76/464/EEC) Entry / Update : Effective Date:	ON OF UTERS BY HICH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97 31.12.95
CAS Type Area EEC Comm CAS Type	Number Subject AQ non Name Number Subject	: <u>Spec</u> . EMI : :	76-44 REG Description RSTR Hepta 76-44 REG Description	Reference : achior 8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title : Reference : Chior -8 <u>Level / Sumn</u> AND HEPTACHL	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989	EPS TO REDUCE POLLUTI Effective Date: Effective Date: INTERNAL COASTAL WA MENTIONED WATERS WE PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update : Effective Date: IES TO THE SUM OF HEP' ILOR) IN ALL FEEDINGST	ON OF UTERS BY ICH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97 31.12.95
CAS Type Area EEC Comm CAS Type	Number Subject AQ non Name Number Subject	: <u>Spec</u> . EMI : :	76-44 REG Description RSTR Hepta 76-44 REG Description MPC	Reference : achior 8 <u>Level / Sumr</u> MEMBER STAT INLAND SURFA THE SUBSTANC LIABLE TO CON COMPETENT A WITH REGARD DERIVATIVES V Title : Reference : Competent A WITH REGARD DERIVATIVES V Title : Reference : Competent A USA (Stress of Competence) Competence : Competence : Compete	COUNCIL DIRECTIVE OF 23 NOVEMBE MAXIMUM LEVELS FOR PESTICIDE RE VEGETABLES. (76/895/EEC). OJECFC, L66, , 36, 1989 <u>mary Information :</u> TES SHALL TAKE THE APPROPRIATE STE ICE WATER, TERRITORIAL WATERS AND CE. ALL DISCHARGES INTO THE ABOVE VTAIN THE SUBSTANCE SHALL REQUIRE UTHORITY. THE AUTHORIZATION SHALL TO DISCHARGES OF THE SUBSTANCE. J WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 O DANGEROUS SUBSTANCES DISCHARG ENVIRONMENT OF THE COMMUNITY (7 OJECFC, L256, , 32, 1993 <u>MITTED LEVELS OF HEPTACHLOR (APPL</u> OR EPOXIDE, EXPRESSED AS HEPTACH IN FATS: 0,2 MG/KG. COUNCIL DIRECTIVE OF 17 DECEMBER PERMITTED LEVELS FOR UNDESIRABL	EPS TO REDUCE POLLUTI Effective Date: Effective Date: INTERNAL COASTAL WA MENTIONED WATERS WE PRIOR AUTHORIZATION LAY DOWN EMISSION ST APPLIES TO BIOCIDES AN N POLLUTION CAUSED B' GED INTO THE AQUATIC 76/464/EEC) Entry / Update : Effective Date: IES TO THE SUM OF HEP' ILOR) IN ALL FEEDINGST	ON OF ON OF TERS BY HCH ARE BY THE FANDARDS ND THEIR Y CERTAIN 01.09.97 31.12.95 TACHLOR UFFS: 0,01 MAXIMI PM

8-170							
Com	mon Name	:	Hept	achlor			
CAS	Number	:	76-44	1-8			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
EEC	AQ WASTE	grnd Remov	RQR RSTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING G		SUBJECTING TO PRIOR INVE B) THE DISPOSAL OR TIPPIN IT OF THAT INVESTIGATION, THAT ALL THE TECHNICAL F Y THIS SUBSTANCE ARE OB: LISTED ESPECIALLY. DECEMBER 1979 ON THE PRO OLLUTION CAUSED CAUSED	STIGATION: A) ALL G WHICH MIGHT MEMBER STATES PRECAUTIONS FOR SERVED. APPLIES DTECTION OF
				Reference :	OJECFC, L377, , 48, 1991	<u>Entry / Upda</u>	te: 01.09.97
						Effective Date	01.01.93

	mon Name		: Hept	achior			
CAS	Number		: 76-44	4-8			
Туре	•	:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
EEC	FOOD	PESTI	MRL	MISCELLANEO VEGETABLES, VEGETABLES,	, TREE NUTS, POME FRUIT, STONE FRU US FRUIT, ROOT AND TUBER VEGETA BRASSICA VEGETABLES, LEAF VEGET STEM VEGETABLES, FUNGI, PULSES, .02 MG/KG. APPLIES TO THE SUM OF H COUNCIL DIRECTIVE OF 27 NOVEMB	BLES, BULB VEGETABLES, ABLES AND FRESH HERBS OIL SEEDS, POTATOES, HO EPTACHLOR AND HEPTACH	FRUITING 6, LEGUME 0PS: 0.01 HLOR
				<u></u>	LEVELS FOR PESTICIDE RESIDUES I PLANT ORIGIN, INCLUDING FRUIT AN	N AND ON CERTAIN PRODU	UCTS OF
				<u>Reference :</u>	OJECFC, L184, , 33, 1997	Entry / Update :	01.03.98
						Effective Date:	31.12.98
Com	mon Name		: Hepi	achlor			
CAS	Number		: 76-4	4-8			
Туре	,	:	REC	:			
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
FÆ	FOOD FOOD	PESTI PESTI	ADI ERL	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER	DAILY IN TAKE (ADI): 0.0001 MG/AG BOL MAXIMUM RESIDUE LIMIT (EMRL): MILI 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA & TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	SOYA BEAN OLL, COTTON S G/KG; MEAT (FROM MAMM) G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC	RUITS, SEED, SOY, ALS OTHEF EAN OIL: 0.9 EPOXIDE, IDES BUT
FÆ				EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER ARE NOT ANY	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA TO RESIDUES OF COMPOUNDS, WHIK MORE REGISTERED AS PESTICIDES.	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OLL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC	RUITS, SEED, SOY/ ALS OTHEF EAN OIL: 0.5 EPOXIDE, IDES BUT 1996.
FÆ				EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FIL EMRLS REFER ARE NOT ANY ING.	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S (G/KG; MEAT (FROM MAMM) G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS,	RUITS, SEED, SOY/ ALS OTHEF EAN OIL: 0.5 EPOXIDE, IDES BUT
			ERL	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FIL EMRLS REFER ARE NOT ANY ING.	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.5 EPOXIDE. IDES BUT 1996. 01.04.98
Com	FOOD		ERL	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER ARE NOT ANY ITUS Reference : tachlor	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.5 EPOXIDE. IDES BUT 1996. 01.04.98
Com CAS	FOOD mon Name Number		ERL : Hepi	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER ARE NOT ANY Ittle: Reference; tachlor 4-8	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.5 EPOXIDE. IDES BUT 1996. 01.04.98
Com CAS Type	FOOD mon Name Number		ERL : Hepi : 76-4 REC	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FIL EMRLS REFER ARE NOT ANY Ittle: Reference; tachior 4-8	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHK MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.9 EPOXIDE. IDES BUT 1996. 01.04.98
CAS	FOOD mon Name Number	PESTI	ERL : Hepi : 76-4 REC	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER ARE NOT ANY <b>Ittle:</b> <b>Reference:</b> <b>tachlor</b> <b>4-8</b>	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA 1 TO RESIDUES OF COMPOUNDS, WHI MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - I FAOCA*, 28, , 266, 1996	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.5 EPOXIDE. IDES BUT 1996. 01.04.98
Com CAS Type Area	FOOD mon Name Number s	PESTI	ERL : Hepi : 76-4 REC <u>Description</u>	EXTRANEOUS PINEAPPLE: 0. BEAN (IMMATL THAN MARINE MG/KG. ALL FI EMRLS REFER ARE NOT ANY <b>Ittle:</b> <b>Reference:</b> <b>tachlor</b> <b>4-8</b>	MAXIMUM RESIDUE LIMIT (EMRL): MIL 01 MG/KG; CEREAL GRAINS, REFINED JRE SEEDS): 0.02 MG/KG; EGGS: 0.05 M MAMMALS), POULTRY MEAT: 0.2 MG/K GURES APPLY TO THE SUM OF HEPTA TO RESIDUES OF COMPOUNDS, WHI MORE REGISTERED AS PESTICIDES. PESTICIDES RESIDUES IN FOODS - 1 FAOCA*, 2B, , 266, 1996	(S: 0.006 MG/KG; CITRUS F SOYA BEAN OIL, COTTON S IG/KG; MEAT (FROM MAMM G OF FAT; CRUDE SOYA BE CHLOR AND HEPTACHLOR CHLOR AND HEPTACHLOR CH WERE USED AS PESTIC MAXIMUM RESIDUE LIMITS, <u>Entry / Update :</u>	RUITS, SEED, SOY/ ALS OTHEF AN OIL: 0.5 EPOXIDE. IDES BUT 1996. 01.04.98

Effective Date: 1987

Com	mon Name	:	нерт	achior			
CAS	Number	:	76-44	4-8			
Туре	,	:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
FAO	FOOD FOOD		ERL ADI	OF MEAT AND EGGS (SHELL- SOYBEANS, TO SOYBEANS, TO 0.01MG/KG. (AI	KG BW; TEMPORARY ERL: CRUDE S POULTRY: 0.2 MG/KG; MILK AND MIL FREE), SUGARBEET, VEGETABLES ( MATOES): 0.05 MG/KG; RAW CEREA DMATO, EDIBLE SOYBEAN OIL: 0.02 M LL LIMITS REFER TO THE SUM OF HE S HEPTACHLOR). PESTICIDE RESIDUES IN FOOD	K PRODUCTS (FAT BASIS): 0.1 EXCEPT CARROTS, LS, TOMATOES, COTTONSEE IG/KG; CITRUS FRUIT, PINEAI	IS MG/KG; D, PPLE:
				Reference :	FPPPDD, 111, , 106, 1991	Entry / Update :	01.08.94
					····	Effective Date:	1991
Com	mon Name		Hept	achlor	· · · · · · · · · · · · · · · · · · ·	···· <u> </u>	<u> </u>
	Number		76-44				
		•	REG				
Type					man. Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Lever / Sum	mary Information :		
FIN	USE	PESTI	PRO		OMMENDATION 13/13: HEPTACHLOR WHICH CAN NOT BE APPROAVED FO AL ACTION. HELCOM RECOMMENDATION 13/1	R ANY USE AS PESTICIDE BY	
				Reference ;	BMEPC* 1992	Entry / Update :	01.03.98
				NEIEIEIICE	GmEPU ,,,, 1992		
						Effective Date:	1992
Соті	mon Name	:	Hept	achlor			
CAS	Number	:	76-44	4-8			
Туре	,	:	REC				
Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumi	nary Information :		
GBR	aq Monit	Methd Pesti	ROR	MUDS AND FR HEXANE, CLEA	ETHODS FOR DETERMINATION OF T ESH WATERS. CONFIRMATORY PRO IN UP, FOLLOWED BY VARIOUS GAS ECTRON-CAPTURE DETECTION. (AP THE DETERMINATION OF ORGANO POLYCHLORINATED BIPHENYLS I FRESH, 1978 AND ORGANOCHLOF POLYCHLORINATED BIPHENYLS I	CEDURES BY EXTRACTION IN LIQUID CHROMATOGRAPHIE PLIES ALSO TO HEPTACHLOF DCHLORINE INSECTICIDES AN N SEWAGES, SLUDGES, MUD RINE INSECTICIDES AND	ITO METHODS EPOXIDE ID
				Reference :	SCAA**, , , , 1984	Entry / Update :	01.03.95
						Effective Date:	1984
Com	mon Name		Hept	achlor	·····		
	Number	-	76-44				
CAS			REG				
		•			mary Information :		
Туре		Snec	Description		THE FORMATING OFFICE		
Туре	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Lever / Sumi</u>			
<b>Type</b> <u>Area</u>		<u>Spec.</u> Pesti	<u>Description</u> PRO	BANNED FOR	JSE AS A PESTICIDE FOR REASON ( DRGANOCHLORINE)	OF ITS ENVIRONMENTAL HAZ	ARD
<b>Type</b> <u>Area</u>	<u>Subject</u>			BANNED FOR	DRGANOCHLORINE) THE CONTROL OF POLLUTION (SU SUBSTANCES), 1986 AND THE EN	IPPLY AND USE OF INJURIOU /IRONMENTAL PROTECTION	s
	<u>Subject</u>			BANNED FOR ( (PERSISTENT (	DRGANOCHLORINE) THE CONTROL:OF POLLUTION (SU	IPPLY AND USE OF INJURIOU /IRONMENTAL PROTECTION	s

	on Name		: Hept	achior			
CAS N	Number		: 76-44	4-8			
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
GBR	FOOD FEED SALE	AGRIC Pesti	MRL.	HEPTACHLOR SEEDS, CEREA EXPRESSED A THE EUROPEA LIMIT IS PROHI	RESIDUE LEVEL OF THE PESTICIDE HEPT AND HEPTACHLOR EPOXIDE) IN SPECIFIE ALS AND ANIMAL PRODUCTS IS 0.01 - 0.2 M S HEPTACHLOR. THE SUPPLY OF FOODST IN COMMUNITY OF ANY RELEVANT PRODU IBITED. THIS IS AN IMPLEMENTATION OF A 642/EEC AS AMENDED BY 93/57/EEC AND S THE PESTICIDES (MAXIMUM RESIDUE LI	D FRUITS, VEGETABLE IG/KG AND IN MILK IS O 'UFFS AND ANIMAL FE IOT EXCEEDING THE R N APPROXIMATION OF 33/58/EEC.	IS, OIL 1004 MG/KG ED WITHIN IESIDUE EC
				Reference :	FEEDING STUFFS) REGULATIONS. GBRSI*, No. 1985, , , 1994	Entry / Update ;	01.03.95
				1101010100	donor, no. 1999, , 1994		
				·		Effective Date:	JUL 1994
Comm	on Name		; Hept	achlor			
CAS N	Number		: 76-44	1-8			
Туре		:	REG				
-	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u> r	many Information ;		
	FEED SALE USE	Pesti Pesti Pesti	MRL RSTR RSTR	0.01-0.2MG/KG EXPRESSED AS PROHIBITED, T	VUSE OF SPECIFIED FEEDING STUFFS COI (APPLIES TO THE SUM OF HEPTACHLOR A S HEPTACHLOR) REFERRED TO A MOISTU HIS IS AN IMPLEMENTATION OF AN APPRO IT AMENDED BY 91/132/EEC. THE FEEDING STUFFS REGULATIONS 19	AND HEPTACHLOR EPC RE CONTENT OF 12% DXIMATION OF EC DIRE	DXIDE IS
				Reference :	GBRSI*, 2840, , , 1991	Entry / Update :	01.03.92
						Effective Date:	22.01.92
Comm	on Name		Hept	achior			
	lumber	•	76-44				
LAS A	uumner						
			,	-8			
Туре		:	REC	I-8			
Type	Subject	: <u>Spec.</u>	REC		nary Information :		
<i>Туре</i> <u>Аге</u> а імо		: <u>Sdec.</u> Marin	REC	Level / Summ Hazard Class Packing Grou	<u>mary Information :</u> S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-> D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991	80%; ili = MINOR DANG 2995, 2996.	ER WHEN A
<i>Туре</i> <u>Агеа</u> мо	<u>Subject</u> TRNSP LABEL		REC Description CLASS	Level / Summ HAZARD CLASS PACKING GROU = 80-20% (SOLI <i>Title</i> ;	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100->J D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS	80%; III = MINOR DANG 2995, 2996. 6 GOODS CODE (IMDG <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94
Type Area MO Commo	<u>Subject</u> TRNSP LABEL PACK O <b>N Name</b>		REC <u>Description</u> CLASS Hept	Level / Summ HAZARD CLASS PACKING GROO = 80-20% (SOLII Title: Reference: achior	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100->J D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS	80%; III = MINOR DANG 2995, 2996. 6 GOODS CODE (IMDG <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94
Type Area MO Commo CAS N	<u>Subject</u> TRNSP LABEL PACK		REC <u>Description</u> cLASS Hepta 76-44	Level / Summ HAZARD CLASS PACKING GROO = 80-20% (SOLII Title: Reference: achior	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100->J D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS	80%; III = MINOR DANG 2995, 2996. 6 GOODS CODE (IMDG <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94
Type Area MO Commo CAS N Type	<u>Subject</u> TRNSP LABEL PACK O <b>N Name</b> lumber	MARIN	REC Description CLASS Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLI Title: Reference : achior I-8	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991	80%; III = MINOR DANG 2995, 2996. 6 GOODS CODE (IMDG <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94
Type Area MO Commo CAS N Type	<u>Subject</u> TRNSP LABEL PACK O <b>N Name</b>		REC Description CLASS Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLI Title: Reference : achior I-8	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100->J D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS	80%; III = MINOR DANG 2995, 2996. 6 GOODS CODE (IMDG <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94
Type Area MO Commo CAS N Type Area	<u>Subject</u> TRNSP LABEL PACK O <b>N Name</b> lumber	MARIN	REC Description CLASS Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROU = 80-20% (SOLI Title: Reference: Achior I-8 Level / Summ SPECIFIED FOX AS HEPTACHLO	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 <u>many /n/ormation :</u> DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE DR	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date:</u> PTACHLOR EPOXIDE, I	ER WHEN A CODE) 01.09.94 <b>1991</b> EXPRESSED
Type Area MO Commo CAS N Type Area	Subject TRNSP LABEL PACK On Name lumber Subject	MARIN	REC Description CLASS Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROU = 80-20% (SOLII Title: Reference: achior I-8 Level / Summ SPECIFIED FOX	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 <u>many /n/ormation :</u> DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date:</u> PTACHLOR EPOXIDE, I	ER WHEN A CODE) 01.09.94 <b>1991</b> EXPRESSED
Type Area MO Commo CAS N Type Area	Subject TRNSP LABEL PACK On Name lumber Subject	MARIN	REC Description CLASS Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROU = 80-20% (SOLI Title: Reference: Achior I-8 Level / Summ SPECIFIED FOX AS HEPTACHLO	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 <u>MACOC*, 26-91, , 6222-14, 1991</u> <u>MACOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date:</u> PTACHLOR EPOXIDE, I	ER WHEN A CODE) 01.09.94 <b>1991</b> EXPRESSED
Type Area MO Commo CAS N Type Area	Subject TRNSP LABEL PACK On Name lumber Subject	MARIN	REC Description CLASS Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title: Reference: achior I-8 Level / Summ SPECIFIED FOC AS HEPTACHLO Title:	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 <u>MCOC*, 26-91, , 6222-14, 1991</u> <u>MCOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES
Type Area MO Commo CAS N Type Area ND	<u>Subject</u> TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN	REC Description CLASS Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROO = 80-20% (SOLII <i>Title</i> : Reference : Achior J-8 Level / Summ SPECIFIED FOC AS HEPTACHLO Iffle: Reference :	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 <u>MCOC*, 26-91, , 6222-14, 1991</u> <u>MCOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date;</u> PTACHLOR EPOXIDE, I TON ACT 1954, AND P.I <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92
Type Area MO Commo CAS N Type Area ND	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN	REC Description CLASS Hepta 76-44 REG Description MTC	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 <u>MCOC*, 26-91, , 6222-14, 1991</u> <u>MCOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date;</u> PTACHLOR EPOXIDE, I TON ACT 1954, AND P.I <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92
Type Area MO Commo CAS N Type Area ND Commo CAS N	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 <u>MCOC*, 26-91, , 6222-14, 1991</u> <u>MCOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date;</u> PTACHLOR EPOXIDE, I TON ACT 1954, AND P.I <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92
Type Area MO Commo CAS N Type Area ND Commo CAS N Type	Subject TRNSP LABEL PACK ON Name lumber Subject FOOD ON Name lumber	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title: Reference: achior I-8 Level / Summ SPECIFIED FOX AS HEPTACHLO Title: Reference: achior I-8	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-5 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 Many Information : DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE DR THE PREVENTION OF FOOD ADULTERAT 1955. GSRIN*, 790 (E), , , 1983	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date;</u> PTACHLOR EPOXIDE, I TON ACT 1954, AND P.I <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92
Type Area MO Commo CAS N Type Area ND Commo CAS N Type	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title: Reference: achior I-8 Level / Summ SPECIFIED FOX AS HEPTACHLO Title: Reference: achior I-8	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-3 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 <u>MCOC*, 26-91, , 6222-14, 1991</u> <u>MCOC*, 26-91, , 6222-14, 1991</u>	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG <u>Entry / Update :</u> <u>Effective Date;</u> PTACHLOR EPOXIDE, I TON ACT 1954, AND P.I <u>Entry / Update :</u>	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92
Type Area MO Commo CAS N Type Area ND Commo CAS N Type Area	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLI Title: Reference _: achior I-8 Level / Summ SPECIFIED FOC AS HEPTACHLO Title: Reference _: achior I-8 Level / Summ	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 MACOC*, 26-91, , 790 MACOC*, 790 MAC	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I Entry / Update : Effective Date:	ER WHEN A CODE) 01.09.94 <b>1991</b> EXPRESSED F.A. RULES 01.05.92 <b>15.05.76</b>
Type Area MO Commo CAS N Type Area ND Commo CAS N Type Area	Subject TRNSP LABEL PACK ON Name lumber Subject FOOD ON Name lumber	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLI Title: Reference _: achior I-8 Level / Summ SPECIFIED FOC AS HEPTACHLO Title: Reference _: achior I-8 Level / Summ	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-5 D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 Many Information : DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE DR THE PREVENTION OF FOOD ADULTERAT 1955. GSRIN*, 790 (E), , , 1983	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I Entry / Update : Effective Date:	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92 15.05.76
Type Area MO Commo CAS N Type Area ND Commo CAS N Type Area	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title: Reference: achior I-8 Level / Summ SPECIFIED FOX AS HEPTACHLO Title: Reference: achior I-8 Level / Summ PROHIBITED US	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 <u>mary Information :</u> DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE DR THE PREVENTION OF FOOD ADULTERAT 1955. GSRIN*, 790 (E), , , 1983 <u>mary Information :</u> SE OF THIS CHEMICAL INVOLVE HEALTH H INSECTICIDES APPROVED BY THE REGIS	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I Entry / Update : Effective Date:	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92 15.05.76 EINGS AND
Type Area MO Commo CAS N Type Area ND Commo CAS N Type Area	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 6222-14, 1991 MCOC*, 26-91, , 6222-14, 1991	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I Entry / Update : Effective Date: Effective Date: IAZARDS TO HUMAN B STRATION COMMITTEE 1971	ER WHEN A CODE) 01.09.94 1991 EXPRESSEC F.A. RULES 01.05.92 15.05.76 EINGS AND EUNDER
Type Area MO Commo CAS N Type Area ND Commo CAS N Type Area	Subject TRNSP LABEL PACK ON Name Jumber Subject FOOD	MARIN Spec. PESTI	REC Description CLASS Hepta 76-44 REG Description MTC Hepta 76-44 REG Description	Level / Summ HAZARD CLASS PACKING GROG = 80-20% (SOLII Title: Reference: Achior I-8 Level / Summ SPECIFIED FOC AS HEPTACHLO Title: Reference: Achior I-8 Level / Summ PROHIBITED US ANIMALS.	S: 6.1 = POISONOUS SUBSTANCE. PP - SEV UP: II = MEDIUM DANGER WHEN AI = 100-X D) OR 80-8% (LIQUID). UN NOS. 2761, 2762, INTERNATIONAL MARITIME DANGEROUS IMCOC*, 26-91, , 6222-14, 1991 <u>mary Information :</u> DD PRODUCTS: 0.002-0.15 MG/KG INCL. HE DR THE PREVENTION OF FOOD ADULTERAT 1955. GSRIN*, 790 (E), , , 1983 <u>mary Information :</u> SE OF THIS CHEMICAL INVOLVE HEALTH H INSECTICIDES APPROVED BY THE REGIS	80%; III = MINOR DANG 2995, 2996. 5 GOODS CODE (IMDG Entry / Update : Effective Date: PTACHLOR EPOXIDE, I TION ACT 1954, AND P.I Entry / Update : Effective Date:	ER WHEN A CODE) 01.09.94 1991 EXPRESSED F.A. RULES 01.05.92 15.05.76 EINGS AND

Comn	non Name		r Hept	achlor			
CAS	Number	:	76-44	I-8			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Summ	nary Information :		
IND	MANUF SAFTY STORE IMPRT		RQR RQR RQR	ACTIVITY IN WH RESPONSABILIT OCCURRENCE, EVENTUAL IMP/ PROVISION OF ENSURE HEALT FOREGOING CH MAJOR ACCIDE MONTHS BEFOI TO HOW MAJOF AUTHORITIES W TO ANY OFF-SIT THE SITE, LIABL AS TO CLEARLY TOXICOLOGICA SIGNIFICANT IN OF SAFETY REF HAZARDOUS CH	DEFINE THE RESPONSABILITIES OF AICH THIS TOXIC AND HAZARDOUS (S TIES ENCOMPASS: (A) ASSESSMENT FREQUENCY); (B) MEASURES TO PI AIRMENT TO HUMAN HEALTH AND P RELEVANT FACTUAL KNOWLEDGE. TH AND ENVIRONMENTAL SAFETY W IEMICAL; (D) NOTIFICATION OF SITES TO RE COMMENCING; (F) PREPARATION RACCIDENTS SHOULD BE COPED W VITH INFORMATION AND MEANS TO TE EMERGENCY; (H) PROVISION OF LE TO BE AFFECTED BY A MAJOR AC ( IDENTIFY CONTENTS, MANUFACTU L DATA; (J) PREPARATION OF A SAF FORMATION REGARDING HAZARD (C PORTS TO THE COMPETENT AUTHO HEMICAL TO INDIA, IMPORTERS MUS VITH SPECIFIED INFORMATION REG THE MANUFACTURE, STORAGE AN	SUBSTANCE MAY BE INVOLV T OF MAJOR HAZARDS (CAUS REVENT ACCIDENTS AND LIM OCLUTION OF THE ENVIRON AND SKILLS TO WORKERS IN HEN HANDLING EQUIPMENT COMPETENT AUTHORITIES I O THE COMPETENT AUTHORITIES OF AN ON-SITE EMERGENC VITH; (G) PROVISION OF COM RESPOND QUICKLY AND EFI INFORMATION TO PERSONS CCIDENT; (I) LABELLING OF C JRERS, PHYSICAL, CHEMICA TETY DATA SHEET INCLUDIN OF THIS SUBSTANCE AND SU RITIES; (K) FOR THE IMPORT ST SUPPLY THE COMPETENT ARDING THE SHIPMENT.	ED. THESE SES, MIT MENT; (C) I ORDER TC IS AND THE IN CASE OF IN CASE OF INCLUCINA IN CASE OF IN CASE OF IN CA
					RULES. 1989		
				<u>Reference :</u>	GAZIN*, 787, , , 1989	Entry / Update :	01.09.92
						Effective Date:	27.11.89
<b>A</b>			Hept	achior			
Comn	non Name			actilo			
	non Name Number	:	76-44				
	Number	:	•				
CAS	Number	: <u>Spec.</u>	76-44 REG	<b>I-8</b>	nary Information :		
CAS Type	Number	:	76-44 REG	Level / Summ THE USE OF HE	PARY Information : PTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	··· <u>-</u>	
CAS Type Area	Number Subject USE	: <u>Spec.</u>	76-44 REG <u>Description</u> PRO	Level / Summ THE USE OF HE USES A WRITTE	PTACHLOR AS A PLANT PROTECTION IS REQUIRED.	··· <u>-</u>	01.03.98
CAS Type Area	Number Subject USE	: <u>Spec.</u>	76-44 REG <u>Description</u> PRO	Level / Summ THE USE OF HE USES A WRITTE Title	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992.	
САЅ Туре <u>Агеа</u> ПА	Number Subject USE	<u>Spec.</u> РЕSTI	76-44 REG <u>Description</u> PRO RQR	Level / Summ THE USE OF HE USES A WRITTE Title	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. Entry / Update :	01.03.98
CAS Type Area ITA	Number Subject USE USE	<u>Spec.</u> РЕSTI	76-44 REG <u>Description</u> PRO RQR	Level / Summ THE USE OF HE USES A WRITTE Title : Reference : achior	EPTACHLOR AS A PLANT PROTECTIC EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. Entry / Update :	01.03.98
CAS Type Area (TA Comr CAS	Number <u>Subject</u> USE USE Non Name Number	<u>Spec.</u> РЕSTI	76-44 REG Description PRO ROR Hept	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> : <i>Reference</i> : achior	EPTACHLOR AS A PLANT PROTECTIC EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. Entry / Update :	01.03.98
CAS Type Area ITA	Number <u>Subject</u> USE USE Non Name Number	<u>Spec.</u> РЕЗП	76-44 REG Description PRO RQR Hepta 76-44 REG	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> :: Reference: achior I-8	EPTACHLOR AS A PLANT PROTECTIC EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. Entry / Update :	01.03.98
CAS Type Area TTA Comr CAS Type	Number Subject USE USE non Name Number Subject CLASS	<u>Spec.</u> PESTI	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> : <i>Reference</i> : <b>Achior</b> Level / Summ THIS SUBSTANC	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*,,,, 1992	2455/92/EEC, 1992. Entry / Update : Effective Date:	01.03.98 <b>1992</b>
CAS Type Area ITA Comr CAS Type Area	Number Subject USE USE mon Name Number Subject	<u>Spec.</u> PESTI	76-44 REG Description PRO ROR Hepta 76-44 REG Description	Level / Summ THE USE OF HE USES A WRITTE Title : Reference : Achior Level / Summ	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*,,,, 1992	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS	01.03.98 <b>1992</b>
CAS Type Area ITA Comr CAS Type Area	Number Subject USE USE non Name Number Subject CLASS LABEL	<u>Spec.</u> PESTI	76-44 REG Description PRO RQR Hepta 76-44 REG Description CLASS RQR	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> :: <i>Reference</i> : Achior Level / Summ THIS SUBSTANCES.	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*,,,, 1992	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS	01.03.98 <b>1992</b>
CAS Type Area ITA Comr CAS Type Area	Number Subject USE USE non Name Number Subject CLASS LABEL	<u>Spec.</u> PESTI	76-44 REG Description PRO RQR Hepta 76-44 REG Description CLASS RQR	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> :: <i>Reference</i> : Achior I-8 Level / Summ THIS SUBSTANCES. <i>Title</i> :: <i>Title</i> ::	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELÉTERIOUS	01.03.96 <b>1992</b>
CAS Type Area ITA Comr CAS Type Area JPN	Number Subject USE USE non Name Number Subject CLASS LABEL SALE	<u>Spec.</u> PESTI	76-44 REG Description PRO RGR Hepta 76-44 REG Description CLASS ROR RSTR	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i> :: <i>Reference</i> : Achior Level / Summ THIS SUBSTANCES. <i>Title</i> :: <i>Reference</i> :	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS SUBSTANCES CONTROL LAW Entry / Update :	01.03.96 <b>1992</b> 5 01.09.95
CAS Type Area (TA Comm CAS Type Area JPN	Number Subject USE USE mon Name Number Subject CLASS LABEL SALE	<u>Spec.</u> PESTI	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS ROR RSTR	Level / Summ THE USE OF HE USES A WRITTE Title	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS SUBSTANCES CONTROL LAW Entry / Update :	01.03.96 <b>1992</b> 5 01.09.95
CAS Type Area ITA Comr CAS Type Area JPN	Number Subject USE USE non Name Number Subject CLASS LABEL SALE	<u>Spec.</u> PESTI	76-44 REG Description PRO RGR Hepta 76-44 REG Description CLASS RGR RSTR	Level / Summ THE USE OF HE USES A WRITTE Title	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS SUBSTANCES CONTROL LAW Entry / Update :	01.03.96 <b>1992</b> 5 01.09.95
CAS Type Area ITA Comr CAS Type Area JPN Comr CAS Type	Number Subject USE USE non Name Number Subject CLASS LABEL SALE	<u>Spec.</u> PESTI	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS ROR RSTR	Level / Summ THE USE OF HE USES A WRITTE <i>Title</i>	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S	2455/92/EEC, 1992. Entry / Update : Effective Date: ESIGNATED AS DELETERIOUS SUBSTANCES CONTROL LAW Entry / Update :	01.03.96 <b>1992</b> 5 01.09.95
CAS Type Area ITA Comr CAS Type Area JPN	Number Subject USE USE mon Name Number Subject CLASS LABEL SALE	<u>Spec.</u> PESTI	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS ROR RSTR	Level / Summ THE USE OF HE USES A WRITTE Title: Reference: achior Level / Summ THIS SUBSTANCES. Title: Reference: achior Level / Summ TOTAL BAN OF	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 mary Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S JPPDL*, , ,	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date:</u> ESIGNATED AS DELETERIOUS SUBSTANCES CONTROL LAW <u>Entry / Update :</u> <u>Effective Date:</u>	01.03.96 <b>1992</b> 5 01.09.95 <b>JAN 1965</b>
CAS Type Area (TA Comm CAS Type Area JPN Comm CAS Type Area	Number <u>Subject</u> USE USE mon Name Number <u>Subject</u> CLASS LABEL SALE mon Name Number <u>Subject</u> USE	<u>Spec.</u> PESTI <u>Spec.</u>	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS ROR RSTR Hepta 76-44 REG Description	Level / Summ THE USE OF HE USES A WRITTE Title: Reference: achior Level / Summ THIS SUBSTANCES. Title: Reference: achior Level / Summ TOTAL BAN OF	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S JPPDL*, , , , many Information : THE PESTICIDE. REASONS FOR THE	2455/92/EEC, 1992. <u>Entry / Update :</u> Effective Date: ESIGNATED AS DELÉTERIOUS SUBSTANCES CONTROL LAW <u>Entry / Update :</u> Effective Date: Effective Date:	01.03.98 1992 5 01.09.95 JAN 1965 TAKEN
CAS Type Area (TA Comm CAS Type Area JPN Comm CAS Type Area	Number <u>Subject</u> USE USE mon Name Number <u>Subject</u> CLASS LABEL SALE mon Name Number <u>Subject</u> USE	<u>Spec.</u> PESTI <u>Spec.</u>	76-44 REG Description PRO ROR Hepta 76-44 REG Description CLASS ROR RSTR Hepta 76-44 REG Description	Level / Summ THE USE OF HE USES A WRITTE Title: Reference: achior I-8 Level / Summ THIS SUBSTANCES. Title: Reference: achior I-8 Level / Summ TOTAL BAN OF THE BECAUSE OF HE	EPTACHLOR AS A PLANT PROTECTION EN AUTHORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*,,,, 1992 Dary Information : CE AND ITS PREPARATIONS ARE DE POISONOUS AND DELETERIOUS S JPPDL*,,,, Dary Information : THE PESTICIDE. REASONS FOR THE EALTHHAZARDS.	2455/92/EEC, 1992. <u>Entry / Update :</u> Effective Date: ESIGNATED AS DELÉTERIOUS SUBSTANCES CONTROL LAW <u>Entry / Update :</u> Effective Date: Effective Date:	01.03.98 1992 5 01.09.95 JAN 1965 TAKEN

	mon Name		; Hept	achlor	
CAS	Number		: 76-44	-8	
Туре	•	:	REG		
<u>Area</u>	Subject	Spec.		Level / Summary Information :	
KEN	F00D	PESTI	MRL	SPECIFIED FOOD PRODUCTS: 0.01-0.5 MG/KG.	
				THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (F	OOD LABELLING,
				ADDITIVES AND STANDARDS) REGULATIONS, 1978 <u>Reference</u> : GSKEN*, 40, , 410, 1978 <u>Entry / 1</u>	Update : 01.09.82
<u> </u>	A			Effective	<u>. Dale.</u> 1976
	non Name			achlor	
	Number		: 76-44	-8	
Туре		:	REG		
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :	
KOR	USE		RSTR	THE USE OF HEPTACHLOR IS ALLOWED ONLY AS AN ADDITIVE IN TH	
NOA	MANUF		RSTR	INDUSTRIAL GOODS.	E PRODUCTION OP
	IMPRT SALE		rstr RSTR	<u>Title</u> : REGULATION ON THE SUBSTANCES SUBJECT TO B/ OF MANUFACTURE, IMPORT, SALE AND USE, 1996.	AN OR RESTRICTION
				<u>Reference</u> : KORME*, No. 96-75, . , 1996 <u>Entry / (</u>	Update : 01.03.98
				Effective	
Com	non Name		· Hent	achlor	
	Number		: 76-44		
		_	. 70-4- REG	~0	
Type		: 6700		Level / Summer Information	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :	
				CONTROL WAS PERMITTED TILL JULY 1986. DEREGISTERED ON 27.1. USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Jitte</u> : <u>Reference</u> : LKAMP*,,,, 1986 Entry//J	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
				USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Ifte</u> <u>Reference:</u> LKAMP*,,,, 1986 <u>Entry //</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI
	non Name		•	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title:</u> <u>Reference:</u> LKAMP*,,,, 1986 <u>Effective</u> ICHIOT	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
CAS	Number		76-44	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title:</u> <u>Reference:</u> LKAMP*,,,, 1986 <u>Effective</u> ICHIOT	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
CAS Type	Number		: 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Ifte</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
CAS Type	Number	Spec.	: 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title:</u> <u>Reference:</u> LKAMP*,,,, 1986 <u>Effective</u> ICHIOT	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
CAS Type Area	Number	Spec.	: 76-44 REG <u>Description</u>	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND DRERS - CARBOJURAI Update : JAN 199
CAS Type Area	Number Subject	<u>.</u> 5рес.	: 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u> <u>Effective</u> Intervent <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Intervent</u> <u>Interven</u></u>	IIZOME BORERS AND PERSISTENCE AND PARS - CARBOJURA DAERS - CARBOJURA Update : JAN 199 Date: JUL 198
CAS Type Area	Number Subject	Spec.	: 76-44 REG <u>Description</u>	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND PERSISTENCE AND PARS - CARBOJURA DAERS - CARBOJURA Update : JAN 199 Date: JUL 198
CAS Type Area	Number Subject	Spec.	: 76-44 REG <u>Description</u>	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u> <u>Intermatives</u> : <u>Reference</u> : LKAMP*,,,, 1986 <u>Entry///</u> <u>Effective</u> IChlor -8 <u>Level / Summary Information</u> : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. <u>Title</u> <u>HAZARD SUBSTANCES - MAXIMUM PERMITTED AND</u>	TEMPORARILY
CAS Type Area	Number Subject	Spec.	: 76-44 REG <u>Description</u>	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU	Number Subject		: 76-44 REG <i>Description</i> MAC	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERMATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u> <u>Effective</u> IChlor -8 <u>Level / Summary Information</u> : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. <u>Title</u> <u>HAZARD SUBSTANCES - MAXIMUM PERMITTED AND</u> <u>PERMITTED CONCENTRATION IN SOIL, 1996.</u> <u>Entry//L</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm	Number <u>Subject</u> SOIL		: 76-44 REG <i>Description</i> MAC	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm CAS	Number <u>Subject</u> SOIL		: 76-44 REG <i>Description</i> MAC Hepta : 76-44	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm CAS Type	Number <u>Subject</u> SOIL non Name Number		: 76-44 REG <i>Description</i> MAC Hepta 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm CAS Type	Number <u>Subject</u> SOIL		: 76-44 REG <i>Description</i> MAC Hepta 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm CAS Type Area	Number <u>Subject</u> SOIL non Name Number		: 76-44 REG <i>Description</i> MAC Hepta 76-44 REG	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. <u>Title</u>	IIZOME BORERS AND TY IN HUMANS AND PERSISTENCE AND ORERS - CARBOJURAI Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98
CAS Type Area LTU Comm CAS Type Area	Number Subject SOIL non Name Number Subject	Spec.	REG Description MAC Hepta 76-44 REG Description	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. Ifte: Reference: LKAMP*,,,, 1986 Entry//I Effective Ichlor -8 Level / Summary Information : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Itte: HAZARD SUBSTANCES - MAXIMUM PERMITTED AND PERMITTED CONCENTRATION IN SOIL, 1996. Reference: LTUHS*, HN 60, ,, 1996 Entry//I Effective Ichlor -8	IZOME BORERS AND PERSISTENCE AND PRESISTENCE AND PRERS - CARBOJURAN Update : JAN 199 Date: JUL 198 Date: JUL 198 TEMPORARILY Update : 01.04.98 Date: 01.06.96
CAS Type Area LTU Comm CAS Type Area	Number Subject SOIL non Name Number Subject	Spec.	REG Description MAC Hepta 76-44 REG Description	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. Iftig: Reference: LKAMP*,,,, 1986 Entry // Effective Inchior -8 Level / Summary Information : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Iftig: HAZARD SUBSTANCES - MAXIMUM PERMITTED AND PERMITTED CONCENTRATION IN SOIL, 1996. Reference: LTUHS*, HN 60,,, 1996 Entry // Effective Inchior -8 Level / Summary Information .: MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Ittig: HAZARD SUBSTANCES - MAXIMUM PERMITTED AND PERMITTED CONCENTRATION IN SOIL, 1996. Reference: LTUHS*, HN 60,,, 1996 Entry // Effective Inchior -8 Level / Summary Information .: MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Ittig: HAZARD SUBSTANCES - MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3.	IZOME BORERS AND PERSISTENCE AND PERSISTENCE AND PRERS - CARBOJURAL Update : JAN 199 Date: JUL 198 TEMPORARILY Update : 01.04.98 Date: 01.06.96
CAS Type Area LTU Comm CAS	Number Subject SOIL non Name Number Subject	Spec.	REG Description MAC Hepta 76-44 REG Description	USES ALLOWED. MAJOR AREA: SURFACE APPLICATION FOR TERMITE, BANANA AND CARDAMOM RH OTHER SOIL PESTS. REASONS: BASED ON REGULATORY ACTIONS DUE TO POTENTIAL ONCOGENICI HAZARDOUS TO THE ENVIRONMENT DUE TO PROPERTIES OF LONG BIOACCUMULATION IN FOOD CHAINS. ALTERNATIVES: TERMITE CONTROL- CHLORDANE AND CHLORPYRIFOS. RHIZOME BC GRANULES INCORPORATED INTO 4 INCH SOIL DEPTH. Ifite: Reference : LKAMP*,,,, 1986 Entry/// Effective IChIor -8 Level / Summary Information : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Itite: HAZARD SUBSTANCES - MAXIMUM PERMITTED AND PERMITTED CONCENTRATION IN SOIL, 1996. Reference : LTUHS*, HN 60,,, 1996 Entry/// Effective Ichior -8 Level / Summary Information : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Itite: HAZARD SUBSTANCES - MAXIMUM PERMITTED AND PERMITTED CONCENTRATION IN SOIL, 1996. Reference : LTUHS*, HN 60,,, 1996 Entry/// Effective Ichior -8 Level / Summary Information : MAC (MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Itite: HAZARD SUBSTANCES - MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3. Itite: HAZARD SUBSTANCES - MAXIMUM ALLOWABLE CONCENTRATION): 0.05 MG/M3.	IZOME BORERS AND PERSISTENCE AND PERSISTENCE AND PRERS - CARBOJURAN Update : JAN 199 Date: JUL 198 Date: JUL 198 Date: 01.04.98 Date: 01.06.96

							B-17
+ +	mon Name		-	achior			
	Number		: 76-44				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	mary Information :		
LTU	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	(GOVERNMEN	DUCTION AND IMPORT OF HEPTACHLO TAL RULES FOR PRODUCTION, TRADE, CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICID	TRANSPORTATION AND S	HUANIA. STORAGE C
				Reference:	LTUHS*, HN 63, , , 1996	Entry / Update :	01.04.98
						Effective Date:	01.04.97
Com	mon Name		Hept	achior			<u> </u>
	Number		. 76-44				
Туре		•	REG				
Area	Subject	<u>Spec.</u>			mary Information :		
	000,000	<u>NATA:</u>	<u> </u>				
LTU	FOOD		ADI	ADI (ACCEPTA	BLE DAILY INTAKE): 0.0001 MG/KG B.W.	(SOLUBLE IN FAT).	
	GOODS		ADI	<u>Title</u> :	RAW MATERIALS AND FOODSTUFFS		EVELS OF
				Reference;	CONTAMINANTS AND RADIONUCLIDS LTUHS*, HN 54, . , 1995	5, 1995. Entry / Update :	01.04.98
						Effective Date:	15.04.95
	mon Name		Hent	achior			
	mon Name Number		: 76-44				
			REG				
Туре		Chec :	Description		many information -		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sunn</u>	<u>mary Information :</u>		
LTU	AIR	occ	MAC	MAC (MAXIMU	MALLOWABLE CONCENTRATION): 0.01 I	MG/M3.	
				Titie;	HAZARD SUBSTANCES - MAXIMUM AI	LI OWARI E CONCENTRAT	
				<u></u>	AIR AT WORK AREA, 1993.		
				<u>Reference</u>	LTUHS*, HN 23, , , 1993	<u>Entry / Update ;</u>	01.04.98
						Effective Date:	01.03.94
Com	mon Name		: Hept	achior			
CAS	Number		: 76-44	4-8			
Туре	;	:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	<u>Level / Sumi</u>	mary information :		
MDĞ	USE		RSTR		SALE OF HEPTACHLOR IS SEVERELY R	ESTRICTED.	
				<u>Title</u> :	DECREE NO. 6255, 1993.		
				<u>Reference :</u>	MDGME*, Art. 1° AND 2°, , , 1993	<u>Entry / Update :</u>	01.05.98
						Effective Date:	30.11.93
Com	mon Name		: Hept	achlor			
CAS	Number		: 76-44	4-8			
Туре	•	:	REG				
<u>Area</u>	Subject	Spec.	<u>Description</u>	<u>Level / Sumi</u>	mary Information :		
MEX	AIR	occ	MXL.	MAXIMUM PER	PLACE WHERE THIS SUBSTANCE IS PR MISSIBLE LEVEL OF 0.5MG/M3 MUST BE G/M3 FOR 15 MINUTES FOUR TIMES A [	OBSERVED FOR A PERIC	DD OF 8
				<u>Thie</u> :	INSTRUCTION NO. 10 RELATED TO SE AT WORKPLACES. (INSTRUCTIVO NO DE SEGURIDAD E HIGIENE DE LOS CI	10, RELATIVO A LAS COM	
				Refer <u>ence</u> :	DOMEX*, , , , 1984	Entry / Update ;	01.12.91
						Effective Date:	28.05.84

Сотп	non Name		: Hept	achior			
CAS	Number		; 76-4	4-8			
Туре							
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sum	mary Information :		
MEX	USE USE	AGRIC PESTI	RSTR RSTR		RESTRICTED AGRICULTURAL USE FOR TROL ACTION: CONTROL OF PESTS (AN		
				<u>Title</u> :	REGISTRO INTERNO EN LA DIRECCIO PROTECCION AGROPECUARIA Y FOR OF THE GENERAL DIRECTION OF HE AGRICULTURE AND FORESTRY)	RESTAL, SARH (INTERNAL	REGISTER
				<u>Reference :</u>	MEXRI,,,,	Entry / Update ;	1987
						Effective Date:	05.06.88
Сотп	non Name		Hept	achlor			
CAS	Number	-	76-44	4-8			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
MEX	AQ	AMBI	MPC	CONVENTION	RECEIVING WATERS USED FOR DRINKI AL TREATMENT AS WELL AS WITH DISIN D TO HEPTACHLOR EPOXIDE) DIARIO OFICIAL		
				<u>Referençe ;</u>	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update ;	01.10.82
						Effective Date:	27.06.73
Comm	on Name		Hept	achior			
	Number	•	76-44				
	Turring Ci		REG				
<b>Type</b> Area	Subject	: <u>Spec.</u>	Description	Lovel / Sum	many Information :		
<u>///00</u>	000000	0000.	Description		niery moment.		
MEX	AQ	AMBI	MPC	0.2 UG/L IN CO	ASTAL WATERS		
				<u>Title;</u>	DIARIO OFICIAL		
				Reference :	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73
Comm	on Name		Hept	achior			
CAS I	Number	:	76-44	1-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	mary Information :		
MEX	AQ	AMBI	MPC	0.002 MG/L IN (	ESTUARIES		
				Title;	DIARIO OFICIAL		
				Reference :	DOMEX", 29 MCH, , 1167, 1973	Entry / Update ;	01.10.82
						Effective Date:	27.06.73
			Llant	ables			
	on Name		•	achlor			
	Number		76-44	r0			
Туре	Outlinet	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
NLD	USE SALE	PESTI PESTI	<b>PRO</b> PRO	CONTAINING H CONTROL ACT HEPTACHLOR	ED TO USE OR PLACE ON THE MARKET IEPTACHLOR AS AN ACTIVE INGREDIEN ION AND FOR BANNING THE USE IN THE IS PERSISTENT IN THE ENVIRONMENT E FOOD-CHAIN EFFECTS ON TERRESTR PESTICIDES ACT, 1981.	T. THE REASONS SUPPO E EUROPEAN UNION ARE AND IT IS LIKELY TO BIOA	RTING THE
				Reference :		Entry / Update ;	01.04.98
				<u>Reference :</u>	****	EIN F/ OFMER	01.04.90

Commo	on Name		; Hept	achior			
CAS N	umber		; 76-44	1-8			
Туре		:	REG				
	Subject	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	nary Information :		
·	USE MANUF MPRT SALE	PESTI PESTI PESTI PESTI	PRO PRO PRO PRO	ANY SPECIALIS	UFACTURE, IMPORTATION AND SALE SED USE IS SUBJECT TO THE ISSUE O E IS NO RECORD OF HEPTACHLOR US PESTICIDES BOARD, 1989.	F A PERMIT. NO PERMITS I	
				<u>Reference</u> :	NZLME*, 1989, , , 1989	Entry / Update :	01.04.9
						Effective Date:	1989
Commo	n Name		: Hept	achlor			
CAS N	umber		76-44	1-8			
Туре			REG				
	Subject	<u>Spec.</u>		<u>Level / Sumr</u>	nary Information :		
NZL I	JŞE	PESTI	PRO	ALLOWED. MAJOR AREA: AGRICULTURA REASONS: ENVIRONMENT ADDITIONAL IN WAS SEVEREL	OF ALL REMAINING PRODUCTS, REGI L INSECTICIDE. "AL PERSISTENCE.	ISES IN JUNE 1964.	
				<u>Reference :</u>	NZLCB*, , , , 1970	<u>Entry / Update :</u>	JAN 199
						Effective Date:	APR 19
Commo CAS N Type	on Name umber	:	r Hept 76-44 REG	achlor 1-8			
Area 3	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
	JSE MANUF	PESTI PESTI	PRO PRO	TOXICITY AND	ION, TRADE AND/OR USE OF HEPTAC HIGH PERSISTENCE. ORDER NO ON FORBIDDEN THE U PESTICIDES BASED ON HEPTACHLO ROMON", , , , 1990	ISE OF ORGANOCHLORINA	
Commo	n Name		- Hept	achlor			
CAS N			76-44				
CAS II				~~			
<b>-</b>							
<b>Type</b> Area i	Subject	: <u>Spec.</u>	REG Description	Level / Sumr	nary Information :		
<u>Area</u>	<u>Subject</u> NQ	: <u>Spec.</u> Surf		Level / Sumr 0.05 MG/L HAZ/ Title : Reference :		Entry / Update :	01.07.90
Area I			<u>Description</u> MAC	0.05 MG/L HAZ/ Title:	ARD CLASS: II	<u>Entry / Update :</u> Effective Date:	01.07.90 01.01.89
<u>Area :</u> RUS /	40		<u>Description</u> MAC CLASS	0.05 MG/L HAZ/ <u>Title:</u> <u>Reference:</u>	ARD CLASS: II		
Area :	no Name		Description MAC CLASS Hept	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior	ARD CLASS: II		
Area Area Area Area Area Area Area Area	no Name		Description MAC CLASS Hept 76-44	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior	ARD CLASS: II		
Area Rus Commo CAS N Type	no Name		Description MAC CLASS Hept 76-44 REG	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior I-8	ARD CLASS: II		
Area Area Area Area Area Area Area Area	n Name umber	SURF	Description MAC CLASS Hept 76-44 REG	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior I-8 <u>Level / Sumr</u> PESTICIDE IS F	ARD CLASS: II SPNPV*, 4630-88, , , 1988	Effective Date:	
Area Area Area Area Area Area	n Name umber Subject	SURF	Description MAC CLASS Hept 76-44 REG Description	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior I-8 <u>Level / Sumr</u> PESTICIDE IS F <u>Title</u> ::	ARD CLASS: II SPNPV*, 4630-88, , , 1988 <u>mary Information :</u> PROHIBITED IN ALL FOOD PRODUCTS.	Effective Date: ADI = 0.0005MG/KG	01.01.8
Area Rus Commo CAS N Type Area	n Name umber Subject	SURF	Description MAC CLASS Hept 76-44 REG Description	0.05 MG/L HAZ/ <u>Title</u> : <u>Reference</u> : achior I-8 <u>Level / Sumr</u> PESTICIDE IS F	NRD CLASS: II SPNPV*, 4630-88, , , 1988 nary Information :	Effective Date:	

Сот	mon Name	•	; Hepi	tachlor			
CAS	Number		: 76-4	4-8			
Туре			: REG				
<u>Area</u>	<u>Subiect</u>	Spec.	Description		mary Information ;		
			<u> </u>	20101 / 0000	<u></u>		
RUS	AIR	occ	MAC	CLV : 0.01 MG/	M3 (VAPOUR) HAZARD CLASS: I		
			CLASS	<u></u>			
				<u>Reference :</u>	GOSTS*, 12.1.005, , , 1988	Entry / Update :	01.05.90
						Effective Date:	01.01.89
Com	mon Name	· · · · · · · · · · · · · · · · · · ·	: Hept	achior			
	Number		. 76-4				
			REG				
Type							
<u>Area</u>	Subject	<u>Spec.</u>	Description	Lever / Sumr	mary Information :		
RUS	FEED		PRO	0.0MG/KG (SUE HEPTACHLOR <i>Title:</i>	BSTANCE IS NOT ALLOWED IN ANY FEE EPOXIDE).	DSTUFF) (APPLIES ALSO	ю
				Reference :	SCHSB*, SUPL-4, , , 1982	Entry / Update :	01.10.85
						Effective Date:	APR 198
Com	поп Name		· Hent	achlor			
	Number		· 76-44				
			. //	*-0			
			DEA				
Type							
	<u>Subject</u>	: <u>Spec.</u>			<u>nary Information :</u>		
Area RUS				PROHIBITED FO TOXIC, CARCIN <u>Title</u> :	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT		
Area	<u>Subject</u>	<u>Spec.</u>	Description	PROHIBITED FO	OR USE AS A PESTICIDE REASONS FOR	Ent <u>ry / Update :</u>	01.08.88
<i>Area</i> RUS	<u>Subject</u> USE	<u>Spec.</u>	Description PRO	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> :	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT		
Area RUS Comr	<u>Subject</u> USE non Name	<u>Spec.</u>	Description PRO	PROHIBITED FO TOXIC, CARCIN <u>Title</u> :	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT	Ent <u>ry / Update :</u>	01.08.88
Area RUS Comr	<u>Subject</u> USE	<u>Spec.</u>	Description PRO	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT	Ent <u>ry / Update :</u>	01.08.88
Area RUS Comr	<u>Subject</u> USE non Name	<u>Spec.</u>	Description PRO	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT	Ent <u>ry / Update :</u>	01.08.88
Area RUS Comr CAS Type	<u>Subject</u> USE non Name	<u>Spec.</u>	Description PRO : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Title</u> : <u>Reference</u> : achlor I-8	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT	Ent <u>ry / Update :</u>	01.08.88
Area RUS Comr CAS Type Area	Subject USE non Name Number Subject	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Title</u> : <u>Reference</u> : achlor I-8	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986	Ent <u>ry / Update :</u>	01.08.88
Area RUS Comr CAS	<u>Subject</u> USE non Name Number	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Thtle</u> : <u>Reference</u> : achior I-8 Level / Summ	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986	Ent <u>ry / Update :</u> Effective Date:	01.08.88
Area RUS Comr CAS Type Area	Subject USE non Name Number Subject	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description	PROHIBITED FO TOXIC, CARCIN <u>Thtle</u> : <u>Reference</u> : achior I-8 Level / Summ	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE COM	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID	01.08.88 1986 WOCHNYE
Area RUS Comr CAS Type Area	Subject USE non Name Number Subject	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u> 0.05 MG/KG (TR	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : IANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID	01.08.88 1986 WOCHNYE
Area RUS Comr CAS Type Area	Subject USE non Name Number Subject	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 Level / Summ 0.05 MG/KG (TR <u>Title</u> :	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID ALS IN SOL)	01.08.88 1986 WOCHNYE STV V DANCE
Area RUS Comr CAS Type Area RUS	Subject USE non Name Number Subject	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description MAC	PROHIBITED Fo TOXIC, CARCIN <u>Title</u> : <u>Reference</u> : achlor I-8 Level / Summ 0.05 MG/KG (TR <u>Title</u> : <u>Reference</u> :	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC	Ent <u>ry / Update :</u> Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES NCENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS	Subject USE non Name Number Subject SOL	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description MAC	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u> 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC	Ent <u>ry / Update :</u> Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES NCENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS	Subject USE non Name Number Subject SOIL	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u> 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT OSUMH*, , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Ent <u>ry / Update :</u> Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES NCENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS Type	Subject USE non Name Number Subject SOIL	<u>Spec.</u> Agric Spec.	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 Level / Summ 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior I-8	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : MANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE COM ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Ent <u>ry / Update :</u> Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES NCENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS	Subject USE non Name Number Subject SOL	<u>Spec.</u> Agric	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 Level / Summ 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior I-8	OR USE AS A PESTICIDE REASONS FOR HOGENIC, PERSISTENT OSUMH*, , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Ent <u>ry / Update :</u> Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES NCENTRATIONS AND GUID ALS IN SOIL) Entry / Update :	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS Type	Subject USE non Name Number Subject SOIL	<u>Spec.</u> Agric Spec.	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u> 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u>	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 Mary Information : MANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE COM ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID ALS IN SOIL) Entry / Update : Effective Date;	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS Type Area	Subject USE non Name Number Subject SOL non Name Number Subject	Spec. AGRIC Spec.	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG Description	PROHIBITED FO TOXIC, CARCIN <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u> 0.05 MG/KG (TR <u>Thie</u> : <u>Reference</u> : achior I-8 <u>Level / Summ</u>	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 mary Information : ANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID ALS IN SOIL) Entry / Update : Effective Date;	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94
Area RUS Comr CAS Type Area RUS Comr CAS Type Area	Subject USE non Name Number Subject SOL non Name Number Subject	Spec. AGRIC Spec.	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG Description	PROHIBITED FO TOXIC, CARCIN <i>Title</i> : <i>Reference</i> .: achlor I-8 <i>Level / Summ</i> 0.05 MG/KG (TR <i>Title</i> : <i>Reference</i> .: achlor I-8 <i>Level / Summ</i> 0.001MG/M3 1X/ <i>Title</i> :	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH*, , , 21MCH, 1986 Mary Information : VANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID ALS IN SOIL) Entry / Update : Effective Date:	01.08.88 1986 WOCHNYE STV V DANCE 01.11.94 19.11.91
Area RUS Comr CAS Type Area RUS Comr CAS Type Area	Subject USE non Name Number Subject SOL non Name Number Subject	Spec. AGRIC Spec.	Description PRO : Hept : 76-44 REG Description MAC : Hept : 76-44 REG Description	PROHIBITED For TOXIC, CARCIN <u>Title</u> : <u>Reference</u> : <u>achlor</u> I-8 <u>Level / Summ</u> 0.05 MG/KG (TR <u>Title</u> : <u>Reference</u> : <u>achlor</u> I-8 <u>Level / Summ</u> 0.001MG/M3 1X/	OR USE AS A PESTICIDE REASONS FOR IOGENIC, PERSISTENT OSUMH", , , 21MCH, 1986 mary Information : ANSLOCATIONAL CRITERIA OF HARMF PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) KI POCHVE (MAXIMUM ALLOWABLE CON ALLOWABLE QUANTITIES OF CHEMIC , 2, , 45-50, 1993	Entry / Update : Effective Date: ULNESS) RATSII (PDK) I ORIENTIRO HIMICHESKIKH VESHCHES VCENTRATIONS AND GUID ALS IN SOIL) Entry / Update : Effective Date;	01.08.88 1986 WOCHNYE STV V STV V JANCE 01.11.94

	non Name	:	Hept	achlor			
CAS	Number	:	76-44	1-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
SVN	USE		PRO	HEPTACHLOR	HAS BEEN PROHIBITED SINCE 1982, CURRENT	TLY ON THE BASIS	OF THE AC
				<u>Title :</u>	ACT ON POISONS, 1991.		
				Reference :	SVNGY*, No. 13, , , 1991	Entry / Update :	01.03.9
						Effective Date:	1991
Com	non Name		Hent	achior			
	Number	•	76-44				
	Number	•		***			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	mary Information :		
<b>WE</b>	FOOD	PESTI	МТС		EGETABLES: 0.01-0.05 MG/KG (INCL. HEPTACH		
				<u>Title:</u>	THE NATIONAL FOOD ADMINISTRATION'S OF OF THE NATIONAL FOOD ADMINISTRATION'S ON FOREIGN SUBSTANCES IN FOOD. STATE KUNGOERELSE OM AENDRING I KUNGOERE	S ORDINANCE (SLV ENS LIVSMEDELSV ELSEN (1983:1) MEE	/ FS 1983:1) ERKS
				Reference :	FOERESKRIFTER OM FRAEMMANDE AEMNE SLVFS", 1989:29, , , 1989	N I LIVSMEDEL. Entry / Update :	01.03.92
				Neleience ;	32463,1303.23,,,1303		
						Effective Date:	01.01.9
	non Name	:	Hept	achlor			
CAS	Number	:	76-44	-8			
Туре		:	REG				
-	Subject	Spec.	Decodation	Laural / Cuman			
A <u>rea</u>	000/201	0000.	Description	Lever_/ Summ	mary Information :		
	FOOD	PESTI	MTC		<u>nary Information :</u> JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EP	POXIDE)	
		-				RDINANCE (SLV FS	S
		-		ANIMAL PRODU	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI	RDINANCE (SLV FS	S
		-		ANIMAL PRODU <u>Title</u> :	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL.	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN	S IDE AEMNE 01.03.92
WE	FOOD	-	MTC	ANIMAL PRODU <i>Title:</i> <u>Reference:</u>	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL.	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u>	S IDE AEMNE 01.03.92
SWE	FOOD	-	MTC	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achior	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL.	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u>	S IDE AEMNE 01.03.92
SWE Comr CAS	FOOD	PESTI	мтс Нері	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achior	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL.	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u>	S IDE AEMNE 01.03.92
SWE Comr CAS Type	FOOD non Name Number	PESTI : :	мтс Hept 76-44	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achlor I-8	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL. SLVFS*, 1983:1, , , 1983	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u>	S IDE AEMNE 01.03.92
SWE Comr CAS Type	FOOD	PESTI	мтс Нері	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achlor I-8	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL.	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u>	IDE AEMNE
Comr CAS Type Area	FOOD non Name Number	PESTI : :	мтс Hept 76-44	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achior -8 <u>Level / Summ</u> MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL. SLVFS*, 1983:1, , , 1983 mary Information : IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED FO 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FO	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> Effective Date: OODS OF PLANT C DODS OF ANIMAL C	S IDE AEMNE 01.03.92 01.03.83
Comr CAS Type Area	FOOD non Name Number Subject	PESTI : : Spec.	MTC Hept 76-44 Description	ANIMAL PRODU Title : Reference : achior -8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>many Information :</u> IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED FO 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FO LITERNATELY ON FAT BASIS AND AS IS BASIS)	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> <u>Effective Date:</u> OODS OF PLANT C DODS OF ANIMAL C	S IDE AEMNE 01.03.92 01.03.83 01.03.83
Comr CAS Type Area	FOOD non Name Number Subject	PESTI : : Spec.	MTC Hept 76-44 Description	ANIMAL PRODU <u>Title</u> : <u>Reference</u> : achior -8 <u>Level / Summ</u> MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI I LIVSMEDEL. SLVFS*, 1983:1, , , 1963	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> Effective Date: OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIMAL C RDINANCE WITH RI ESIDUES IN FOODS	RIGIN; BEGULATIO
Comr CAS Type Area	FOOD non Name Number Subject	PESTI : : Spec.	MTC Hept 76-44 Description	ANIMAL PRODU Title : Reference : achior -8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1983 <u>mary Information :</u> IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED FO 22 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FO LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> Effective Date: OODS OF PLANT C DODS OF ANIMAL C RDINANCE WITH RI ESIDUES IN FOODS RESKRIFTER OCH /	S DE AEMNI 01.03.92 01.03.83 RIGIN; RIGIN EGULATIO
Comr CAS Type Area	FOOD non Name Number Subject	PESTI : : Spec.	MTC Hept 76-44 Description	ANIMAL PRODU Title : Reference : achior -8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> Effective Date: OODS OF PLANT C DODS OF ANIMAL C RDINANCE WITH RI ESIDUES IN FOODS RESKRIFTER OCH /	S IDE AEMNI 01.03.92 01.03.83 01.03.83 01.03.83 01.03.83 01.03.83 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92 01.03.92
Comr CAS Type Vrea	FOOD non Name Number Subject	PESTI : : Spec.	MTC Hept 76-44 Description	ANIMAL PRODU Title : Reference : Achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.1 COMPLEX MAX (EXPRESSED A Title :	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN <u>Entry / Update :</u> Effective Date: OODS OF PLANT C DODS OF ANIMAL C NODS OF ANIMAL C RDINANCE WITH RI ESIDUES IN FOODS RESKRIFTER OCH /	S DE AEMNE 01.03.92 01.03.82 01.03.82 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.96
Comr CAS Type Vea	FOOD non Name Number Subject FOOD	PESTI : : Spec.	MTC Hept 76-44 <u>Description</u> MRL	ANIMAL PRODU Title : Reference : achior -8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A Title : Reference :	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	RIGIN; BEGULATIO
Comr CAS Type Area Swe	FOOD mon Name Number Subject FOOD	PESTI : : Spec.	MTC Hept 76-44 Description MRL Hept	ANIMAL PRODU Title : Reference : Achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.1 COMPLEX MAX (EXPRESSED A Title : Reference : Reference : Achior	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S DE AEMNE 01.03.92 01.03.83 01.03.83 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.96
Comr CAS Type Area SWE	FOOD non Name Number Subject FOOD	PESTI : : Spec.	MTC Hept 76-44 Description MRL Hept 76-44	ANIMAL PRODU Title : Reference : Achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.1 COMPLEX MAX (EXPRESSED A Title : Reference : Reference : Achior	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S DE AEMNE 01.03.92 01.03.82 01.03.82 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.96
Comr CAS Type WE Comr CAS Type	FOOD non Name Number Subject FOOD	PESTI : : Spec. PESTI : :	MTC Hept: 76-44 Description MRL Hept: 76-44 REG	ANIMAL PRODU Title : Reference : achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A Title : Reference : achior I-8	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 MUM RESIDUE LIMIT(S) ESTABLISHED FOR SPECIFIED FO 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FO LITERNATELY ON FAT BASIS AND AS IS BASIS THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGORELSE MED FOR RÅD OM BEKÅMPNINGSMEDELSRESTER I LIT SLVFS*, 1995:12, , , 1995	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S DE AEMNE 01.03.92 01.03.82 01.03.82 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.96
Comr CAS Type Area swe Comr CAS Type	FOOD mon Name Number Subject FOOD	PESTI : : Spec.	MTC Hept: 76-44 Description MRL Hept: 76-44 REG	ANIMAL PRODU Title : Reference : achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A Title : Reference : achior I-8	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT I LIVSMEDEL. SLVFS*, 1983:1, , , 1963 IDUE LIMIT(S) ESTABLISHED FOR SPECIFIED F 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FC LITERNATELY ON FAT BASIS AND AS IS BASIS) THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGÖRELSE MED FOF RÅD OM BEKÅMPNINGSMEDELSRESTER I LI	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S DE AEMNE 01.03.92 01.03.82 01.03.82 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.96
Comr CAS Type Area SWE Comr CAS Type Area	FOOD non Name Number Subject FOOD	PESTI : : Spec. PESTI : :	MTC Hept: 76-44 Description MRL Hept: 76-44 REG	ANIMAL PRODU Title : Reference : Achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.1 COMPLEX MAX (EXPRESSED A Title : Reference : Achior I-8 Level / Summ	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1963:1) MED FOERESKRIFT ILIVSMEDEL. SLVFS*, 1983:1, , , 1983 MUM RESIDUE LIMIT(S) ESTABLISHED FOR SPECIFIED FO 02 MG/KG. IMUM RESIDUE LIMIT(S) ESTABLISHED FOR FO LITERNATELY ON FAT BASIS AND AS IS BASIS THE NATIONAL FOOD ADMINISTRATION'S OF AND RECOMMENDATIONS ON PESTICIDE RE LIVSMEDELSVERKS KUNGORELSE MED FOR RÅD OM BEKÅMPNINGSMEDELSRESTER I LIT SLVFS*, 1995:12, , , 1995	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S IDE AEMNI 01.03.9 01.03.8 01.03.8 RIGIN RIGIN EGULATIO S STATENS ALLMÄNNA 01.01.9
Comr CAS Type Area swe Comr CAS Type Area	FOOD mon Name Number Subject FOOD	PESTI : : Spec. PESTI : :	MTC Hept 76-44 Description MRL Hept 76-44 REG Description	ANIMAL PRODU Title : Reference : Achior I-8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.1 COMPLEX MAX (EXPRESSED A Title : Reference : Achior I-8 Level / Summ	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFT LIVSMEDEL. SLVFS*, 1983:1, , , 1983	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S IDE AEMNI 01.03.9 01.03.8 01.03.8 RIGIN RIGIN EGULATION STATENS ALLMÄNNA 01.01.9 01.01.9
CAS Type Area swe Comr CAS	FOOD mon Name Number Subject FOOD mon Name Number Subject	PESTI : : Spec. PESTI : :	MTC Hept 76-44 Description MRL Hept 76-44 REG Description	ANIMAL PRODU Title : Reference : achior -8 Level / Summ MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAX (EXPRESSED A Title : Reference : Achior -8 Level / Summ HEPTACHLOR I	JCTS: 0.005-0.1 MG/KG (INCL. HEPTACHLOR EF THE NATIONAL FOOD ADMINISTRATION'S OF FOREIGN SUBSTANCES IN FOOD. STATENS KUNGOERELSE (1983:1) MED FOERESKRIFTI 1 LIVSMEDEL. SLVFS*, 1983:1, , , 1983	RDINANCE (SLV FS LIVSMEDELSVERK ER OM FRAEMMAN Entry / Update : Effective Date; OODS OF PLANT C DODS OF ANIMAL C DODS OF ANIM	S IDE AEMNI 01.03.9 01.03.9 01.03.8 01.03.8 RIGIN EGULATIO STATENS ALLMĀNNA 01.01.9 01.01.9

Com	mon Name	:	: Hept	tachlor		
CAS	Number	:	76-44	4-8		
Туре	)	:	REG	i		
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
UN	WASTE EXPRT IMPRT	REMOV	rstr RQR RQR	WASTES FROM THE PRODUCTION, FORMULATION AND US PHYTOPHARMACEUTICALS SHALL BE "HAZARDOUS WAST THIS CONVENTION. THE GENERATION AND THE TRANSBO HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXF ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPO THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCL COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZARI NOTIFICATION BY THE COMPETENT AUTHORITY OF THE BE CONSENT BY THE COMPETENT AUTHORITY OF THE IMPOF TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGE AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF I IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUN WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUL PACKAGED, LABELLED AND TRANSPORTED IN CONFORMI <b>ITIDE</b>	ES* FOR THE PURPC UNDARY MOVEMENT PORTATION OF SUCH- DSE THE WASTE PRO LING BY THE IMPORT DOUS WASTES IS SU EXPORTING COUNTRY. EA: DF ADEQUATE DISPC EMENT OF HAZARDON T HAS REASON TO B ND MANNER. HAZARDON TO F ADEQUATE DISPC EMENT OF HAZARDON T HAS REASON TO B ND MANNER. HAZARDON TO WITH INTERNATION F TRANSBOUNDARY	I OF I WASTES IS DPERLY OR TING IBJECT TO Y AND TO CH PARTY JSAL JS WASTES ELIEVE THA DOUS ARE TO BE DNAL RULES
					Effective Date:	05.05.92
Comr	non Name	:	Hept	achlor		
	Number	:	76-44			
Туре		:	REC			
<u>Area</u>	Subject	<u>Spec.</u>	Description	Level / Summary Information :		
	PACK		RQR	TECHNICAL NAME WHICH SHALL SUPPLEMENT THE PROPE		SHALL BE
				THE ISO COMMON NAME, ANOTHER NAME LISTED IN THE CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU IN ORANGE BOOK - DANGEROUS GOODS	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 2 ING, THE PROPER SHAME (SEE 3.1.2.6.1).	TION" OR STANCE 274 = FOR
				CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NO	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 2 ING, THE PROPER SHAME (SEE 3.1.2.6.1).	TION" OR STANCE 274 = FOR
_				CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO- THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU TIME UN ORANGE BOOK - DANGEROUS GOODS	INES TO CLASSIFICA 1.1); 109 = THIS SUBS VISIONS OF 3.1.1.2; 3 ING, THE PROPER SI AME (SEE 3.1.2.6.1). LIST, 1997.	TION" OR STANCE 274 = FOR HIPPING
	non Name		Hepta	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO- THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU TIME UN ORANGE BOOK - DANGEROUS GOODS	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
	non Name Number	:	Hepta 76-44	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO- THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU <u>Title</u> : UN ORANGE BOOK - DANGEROUS GOODS <u>Reference</u> : RTDGFK, 10th rev. ed., , , 1997 achior	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
	Number	:		CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO- THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU <u>Title</u> : UN ORANGE BOOK - DANGEROUS GOODS <u>Reference</u> : RTDGFK, 10th rev. ed., , , 1997 achior	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
CAS Type		: Spec.	76-44 REC	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PRO- THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU <u>Title</u> : UN ORANGE BOOK - DANGEROUS GOODS <u>Reference</u> : RTDGFK, 10th rev. ed., , , 1997 achior	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
CAS Type Area	Number <u>Subject</u> SAFTY	occ	76-44 REC <u>Description</u> MXL	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU Title: UN ORANGE BOOK - DANGEROUS GOODS Reference: RTDGFK, 10th rev. ed., , , 1997 Achior 4-8 Level / Summary Information : 700 MG/M3	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
CAS Type Area	Number Subject	•	76-44 REC Description	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU Title: UN ORANGE BOOK - DANGEROUS GOODS Reference: RTDGFK, 10th rev. ed., , , 1997 achior 4-8 Level / Summary Information :	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
CAS Type Area	Number <u>Subject</u> SAFTY	occ	76-44 REC <u>Description</u> MXL MXL	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU Title: UN ORANGE BOOK - DANGEROUS GOODS Reference: RTDGFK, 10th rev. ed., , , 1997 Achior 4-8 Level / Summary Information : 700 MG/M3	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 7 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update :	TION" OR STANCE 274 = FOR HIPPING 01.04.98
CAS	Number <u>Subject</u> SAFTY	occ	76-44 REC <u>Description</u> MXL MXL	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL N. Ittle	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date:	TION* OR STANCE 274 = FOR HIPPING 01.04.98 01.01.99
CAS Type Area USA Comn	Number Subject SAFTY USE	occ	76-44 REC <i>Description</i> MXL MXL Hepta	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NO Ittle	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date:	TION* OR STANCE 274 = FOR HIPPING 01.04.98 01.01.99
CAS Type Area USA Comn CAS	Number Subject SAFTY USE	000	76-44 REC <i>Description</i> MXL MXL Hepta 76-44	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NO Ittle	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date:	TION* OR STANCE 274 = FOR HIPPING 01.04.98 01.01.99
CAS Type Area USA Comn	Number Subject SAFTY USE	OCC OCC :	76-44 REC <i>Description</i> MXL MXL Hepta	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NO Ittle	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date:	TION* OR STANCE 274 = FOR HIPPING 01.04.98 01.01.99
CAS Type Area USA Comn CAS	Number Subject SAFTY USE	000	76-44 REC <u>Description</u> MXL MXL Hepta 76-44 REG	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NO Ittle	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SH AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date:	TION* OR STANCE 274 = FOR HIPPING 01.04.98 01.01.99
CAS Type Area USA Comn CAS Type	Number Subject SAFTY USE non Name Number	OCC OCC :	76-44 REC <u>Description</u> MXL MXL Hepta 76-44 REG <u>Description</u> CLASS ROR ROR	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROC THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU Itite	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SI AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date: CAL, IF DISCARDED, ARDOUS WASTES RE DF THIS CHEMICAL LA DR AN INNER LINER F TE IF DISCARDED UN KEN (40 CFR 261.33E ECOVERY ACT: DISC SPECIFICATION SPE	TION* OR TANCE 274 = FOR HPPING 01.04.98 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99
CAS Type Area USA Comn CAS Type Area	Number Subject SAFTY USE non Name Number Subject WASTE STORE	OCC OCC : : : : : : : : : : : : : : : :	76-44 REC Description MXL MXL Hepta 76-44 REG Description CLASS ROR RQR	CLASSIFICATION OF PESTICIDES BY HAZARD AND GUIDELI THE NAME OF THE ACTIVE SUBSTANCE (SEE ALSO 3.1.2.6. SHALL BE TRANSPORTED IN ACCORDANCE WITH THE PROX THE PURPOSE OF DOCUMENTATION AND PACKAGE MARK NAME SHALL BE SUPPLEMENTED WITH THE TECHNICAL NU Title	INES TO CLASSIFICA 1.1); 109 = THIS SUBS DVISIONS OF 3.1.1.2; 3 ING, THE PROPER SI AME (SEE 3.1.2.6.1). LIST, 1997. Entry / Update : Effective Date: Effective Date: CAL, IF DISCARDED, ARDOUS WASTES RE DF THIS CHEMICAL LA DR AN INNER LINER F TE IF DISCARDED UN KEN (40 CFR 261.33E ECOVERY ACT: DISC SPECIFICATION SPE	TION* OR TANCE 274 = FOR HPPING 01.04.98 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99 01.01.99

	non Name		; Hept	achlor			
CAS	Number		; 7 <del>6-4</del>	4-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
USA	USE	PESTI	RSTR	ALL USES OF H VOLUNTARY C COMING INTO I MAJOR AREA: FOR CONTROL USED FOR TEF USES ALLOWE THE ONLY REM THE ONL	CE IS SEVERELY RESTRICTED FOR US HEPTACHLOR EXCEPT TERMITE CONT ANCELLATION OF HEPTACHLOR TERM EFFECT FROM 05.04.88. . OF INSECT PESTS ON A VARIETY OF RMITE PROTECTION IN COMMERCIAL A D: MAINING USE IN THE US IS THE CONTR RS. REMAINING USE IS A MINOR PORT PPROVED. ES HAVE SHOWN HEPTACHLOR AND C DRS AND EMBRYO, AND EPA CONSIDE MAN CARCINOGENS. RESIDUES IN FIS FFECT THE REPRODUCTIVE SYSTEMS IS PERSISTENT IN THE ENVIRONMENT ULATES UP THE FOOD CHAIN. S: L CROPS: CARBARYL, DIAZINON, BENIT NOFOS, SYNTHETIC PYRETHROIDS; O' ENDIOCARB, CHLORPYRIFOS, DICHLO RETHROIDS. CONSOLIDATED HEPTACHLOR/CHLO	ROL. IN OCT. 1987 EPA AC INTICIDE TREATMENT PRO FIELD, VEGETABLE AND FI AND RESIDENTIAL STRUCT ION OF FIRE ANTS IN POWE ION OF FIRE ANTS IN POWE ION OF THOSE WHICH WE CHLORDANE TO CAUSE AN RS THE COMPOUNDS IN A SH, BIRDS AND MAMMALS I OF THESE ORGANISMS. ACCUMULATES IN ANIMA DIOCARE, CHLORPYRIFOS, THER SITES: PROPOXUR, I RVOS, ACEPHATE, PROPE	CEPTED THE DUCTS, RUIT CROPS; URES. ER ER INCREASE E WAY L TISSUES ACEPHATE, DIAZINON,
				Reference;	PROCEEDINGS FEREAC, 43, , 12372, 1978	Entry / Update :	JAN 1996
						Effective Date:	24 MCH 197
Comn	ton Name	;	Hept	achlor			
CAS	Number	:	76-44	1-8			
Туре		:	REC				
Area	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
<u></u>							
	AIR	occ	TLV	INTENDED FOR	D AVG (TWA) 0.5 MG/M3, SKIN; SUMMA USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN	
	AIR	occ	TLV	INTENDED FOR RECOMMENDA	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL	L HYGIENE AS A GUIDELIN	
	AIR	occ	TLV	INTENDED FOR RECOMMENDA <u>Title</u> :	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN HEALTH HAZARDS.	IE OR
USA	AIR	occ		INTENDED FOR RECOMMENDA <u>Title</u> :	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u>	01.12.91
usa Comm				INTENDED FOR RECOMMENDA <u>Title</u> : <u>Reference</u> .: achior	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u>	01.12.91
USA Comm CAS	non Name		Hept 76-44	INTENDED FOR RECOMMENDA <u>Title</u> : <u>Reference</u> .: achior	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u>	01.12.91
USA Comm CAS Type	non Name		Hept	INTENDED FOR RECOMMENDA <i>Title</i> : <i>Reference</i> .: achior I-8	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u>	01.12.91
USA Comm CAS Type <u>Area</u>	oon Name Number	:	Hept 76-44 REG	INTENDED FOR RECOMMENDA <i>Title:</i> <i>Reference:</i> achior I-8 <i>Level / Summ</i> ; SUMMARY - FI FOR REGULATI HEPTACHLOR {	NUSE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES ACGIH", , , 11, 1991 mary Information : ROM COMPOUNDS, WHICH MAY CAUS ON UNDER THE SAFE DRINKING WATE EPOXIDE)	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u> <u>Effective Date:</u> E HUMAN HEALTH HAZARD IR ACT. (APPLIES ALSO TO	01.12.91 1 <b>989</b> 95, LISTED
USA Comm CAS Type <u>Area</u>	non Name Number Subject	: : <u>Spec.</u>	Hept 76-44 REG <u>Description</u>	INTENDED FOR RECOMMENDA <i>Title</i> : <i>Reference</i> .: achior J-8 <i>Level / Summ</i> ; SUMMARY - Fi FOR REGULATI HEPTACHLOR f <i>Title</i>	NUSE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES ACGIH", , , 11, 1991 Mary Information : ROM COMPOUNDS, WHICH MAY CAUS ON UNDER THE SAFE DRINKING WATE EPOXIDE) SAFE DRINKING WATER ACT (SDWA) REGULATED:	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u> <u>Effective Date:</u> E HUMAN HEALTH HAZARD IR ACT. (APPLIES ALSO TO	01.12.91 1 <b>989</b> 95, LISTED
USA Comm CAS	non Name Number Subject	: : <u>Spec.</u>	Hept 76-44 REG <u>Description</u>	INTENDED FOR RECOMMENDA <i>Title:</i> <i>Reference:</i> achior I-8 <i>Level / Summ</i> ; SUMMARY - FI FOR REGULATI HEPTACHLOR {	USE IN THE PRACTICE OF INDUSTRIA TION IN THE CONTROL OF POTENTIAL THRESHOLD LIMIT VALUES ACGIH", , , 11, 1991 <u>mary Information :</u> ROM COMPOUNDS, WHICH MAY CAUS ON UNDER THE SAFE DRINKING WATE EPOXIDE) SAFE DRINKING WATER ACT (SDWA)	L HYGIENE AS A GUIDELIN HEALTH HAZARDS. <u>Entry / Update :</u> <u>Effective Date:</u> E HUMAN HEALTH HAZARD IR ACT. (APPLIES ALSO TO	01.12.91 1989 95, LISTED

B-182							
Comr	non Name	:	Hept	achlor			
CAS	Number	:	76-44	4-8			
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
USA	CLASS MANUF		ROR PRMT	INCLUDED ON HAVE BEEN ISS DOCUMENT DE FINDINGS ABO REGISTRANTS WHICH THEYA WHICH WILL AI DETERMINE AF REGISTRATION REGISTRATION		/HICH REGISTRATION STA GISTRATION STANDARD IS CONCLUSIONS AND REGL TS IN PESTICIDE PRODUC DATA ON THOSE SUBSTA BE INCLUDED INTO A DA' ENVIRONMENTAL E FFEC ARDS. THIS LIST STATES THE ISSUANCE OF THE	ANDARDS S A JLATORY ITS. NCES FOR TABASE ITS AND THE
				<u>Title :</u>	FEDERAL INSECTICIDE, FUNGICIDE, A FOR WHICH REGISTRATION STANDA	RDS HAVE BEEN ISSUED.	LIST A.
				<u>Reference :</u>	FEREAC, 54, 34, 7740, 1989	<u>Entry / Update :</u>	01.01.92
				<u> </u>		Effective Date:	1988
	non Name	:	Hept	achior			
CAS	Number	:	76-44	1-8			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
USA	WASTE AQ AQ	GRND	MPC MPC MPC	MAY NOT EXCE DESCRIBED IN MANNER AS TO	IMMARY - THIS CHEMICAL IS A CONTAN EED THE GIVEN CONCENTRATION WHE 40 CFR 261 APP 11. THIS APPLIES TO W. 0 ALLOW THE CONTAMINANTS LISTED SURFACE WATERS. RCRA-RESOURCE AND CONSERVATI CONCENTRATION OF CONTAMINANT	N EXTRACTED BY THE PF ASTES DISPOSED OF IN S TO LEA CH INTO GROUND ON RECOVERY ACT: MAXI	NOCEDURE
				Reference;	PROCESS (EP) TOXICITY. CFRUS*, 40, 261, 24, 1990	Entry / Update ;	01.01.92
						Effective Date:	1990
Com	non Name	;	Hent	achlor			
	Number		76-44				
			REG				
Туре		Gener		1			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information ;		
USA	AIR	EM)	RQR		ROM A LIST OF POLLUTANTS JUDGED " NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112-NATIONAL EMIS		
				Reference ;	AIR POLLUTANTS CFRUS*, 40, 61, 1, 1990	Entry / Update ;	01.09.91
						Effective Date:	1985
Com	non Name		Hent	achior	· · · · · · · · · · · · · · · · · · ·		
	Number	:	76-44				
		•		**0			
Туре		:	REG	1			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Lever / Sumn</u>	nary Information :		
UŞA	WASTE STORE	INDST	CLASS RQ <del>R</del> RQR	TREATED AS A ARE MORE RES	DOUS WASTES (H).; SUMMARY - THIS C N ACUTE HAZARDOUS WASTE. ACUTE STRICTIVE FOR EXCLUSION. ANY RESIL RDOUS AND REMAINING IN A CONTAIN	HAZARDOUS WASTES RE DUE OF THIS CHEMICAL L/	EGULATIONS
	TRNSP	REMOV		FROM A CONT/	AINER, IS CONSIDERED A HAZARDOUS G OR OTHER CLEANING MEASURES AF RCRA-RESOURCE AND CONSERVATI	WASTE IF DISCARDED UN IE TAKEN (40 CFR 261.33E ON RECOVERY ACT: DISC	ILESS :). :ARDED
	TRNSP	NEMOV		FROM A CONT/ TRIPLE RINSIN	AINER, IS CONSIDERED A HAZARDOUS G OR OTHER CLEANING MEASURES AF	WASTE IF DISCARDED UN IE TAKEN (40 CFR 261.33E ON RECOVERY ACT: DISC , OFF-SPECIFICATION SPE	ILESS :). :ARDED
	TRNSP	NEMOV		FROM A CONT/ TRIPLE RINSIN	AINER, IS CONSIDERED A HAZARDOUS G OR OTHER CLEANING MEASURES AF RCRA-RESOURCE AND CONSERVATI COMMERCIAL CHEMICAL PRODUCTS	WASTE IF DISCARDED UN IE TAKEN (40 CFR 261.33E ON RECOVERY ACT: DISC , OFF-SPECIFICATION SPE	ILESS :). :ARDED
	TRNSP	NEMOV		FROM A CONT/ TRIPLE RINSIN <i>Title:</i>	AINER, IS CONSIDERED A HAZARDOUS G OR OTHER CLEANING MEASURES AF RCRA-RESOURCE AND CONSERVATI COMMERCIAL CHEMICAL PRODUCTS CONTAINER RESIDUES, AND SPILL R	WASTE IF DISCARDED UN IE TAKEN (40 CFR 261.33E ON RECOVERY ACT: DISC OFF-SPECIFICATION SPE ESIDUES THEREOF.	NLESS ;). CARDED ECIES,

USA AQ DRINK MPC 0.000 MGL (HEPTACHLOR) AND 0.002 MGL (HEPTACHLOR PEOXIDE): THIS MAXIMUM CONTAMINANT LEVEL APPLIES TO COMMUNITY WATER STREMS AND NON-TRANSIENT, MCN-COMMUNITY WATER STREMS & 0.0FR 1416; SUMMARY - MAXIMUM CONTAMINANT LEVELS ARE BASED ON HEALTH FACTORS BUT ARE ALSO REQUIRED BY LAW TO REFLE THE TECHNOLOGICAL, AND ECONOMICE FASIBLENT OF REMOVINE THE CONTAMINATUR PROW THE WATER SUPPLY. <i>Title</i> :: SAFE DRINKING WATER ACT. NATIONAL PRIMARY AND SECONDARY <i>The Control of the Control of the Contraminant Levels FOR</i> <i>CAS Number</i> : 76-44-3 <i>Type</i> : REG <i>Area Subject Soec. Description Level / Summary Information.</i> : USA AO MONIT GRIND MXL :: SUMMARY. THE LIST IS REQUIRED ONLY FOR GROUND-WATER MONTORING AT RCAA ANALYSIS OF ALT. THE CONTROL ON THE FIRST ACT. NATIONAL PRIMARY AND SECONDARY INFORMATION STATES ACT. THE ACT. NATIONAL PRIMARY AND SECONDARY DRINKING WATER ACT. NATIONAL PRIMARY AND SECONDARY INFORMATION STATES AND AND SECONDARY DRINKING WATER ACT. NATIONAL PRIMARY AND SECONDARY INFORMATION STATES AND AND SECONDARY INFORMATION STATES AND AND AND SECONDARY INFORMATION STATES AND	sonnn	on Name		: Hept	achlor			
Common Name         Heptachlor           Common Name         :         Heptachlor           USA         AQ         DNINK         MPC           Common Name         :         Heptachlor           Common Name         :         Rescaper           :And Base Network         Subject         Sectore           :Area         Subject	CAS N	lumber		: 76-44	1-8			
Area         Subject         See:         Description         Level / Summary Information.:           USA         AQ         DHINK         MPC         0,0000 MOB, NEPTIGET COMMUNITY WATER SYSTEMS AND NON-TRANSIENT, NON-COMMUNITY WATER SYSTEMS, AND ROW TRANSIENT, NON-COMMUNITY WATER SYSTEMS, AND ROW TRANSIENT, THE TECHNOLOGICAL PURPLY.           The         TECHNOLOGICAL PURPLY.           The         See Relation of the Community Information.:           The         TRANSIENT, THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT ROM RAVAY SO FALL THE CONSTITUENT IS FIRST ENDER ONLY FOR GROUND-WATER MONITORING AT ROM AND AND AND AND AND AND AND AND AND AND	Tvpe		:	REG				
CONTAMINANT LEVEL APPLIES TO COMMUNITY WATER SYSTEMS AND ROM-TRANSIENT NON-COMMUNITY WATER SYSTEMS OF ALS IN SUMARY LAXABLE CONTAMINANT NON-COMMUNITY WATER SYSTEMS OF ALS IN SUMARY LAXABLE CONTAMINANT IFTER ARE BORD ON HEALTH FRANCE PASIBILITY OF REMOVING THE CONTAMINATION THE WATER SUPPLY. The		Subject	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
Common Name : Meptachior CAS Number : 76-44-8 Type : REG Area Subject Soce, Description Level / Summary Information.: USA AO MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL ::SUMMARY - THIS LIST IS RECURRED ONLY FOR GROUND-WATER MONITORING THE SET ETC: MONIT GROUND-WATER ACTAVATION TO THE STATE ALL RULE WILL REGULIRE TH AN ANALYSIS OF ALT THE CONSTITUENTS OF THIS DETCITED. AND THE AGAIN ONCE PER YEAR AI CPR.24. MILETA LISTED CONSTITUENT IS FORM THE AUXING STATES TAKES PLAC WATER TAKEN FROM WELLS SURROUNDING TH OSE UNITS FOR GROUND-WATER FOR YEAR AI CPR.24. MILETA LISTED CONSTITUENT IS FORM TO BE REPERSIMELY SO OTHERWISE STATE. (APRILES ALL RULE INCLUDRE MAXIMUM CONCENTRATION OF BEAR ENTRY OF ALL STORMARY - TOR GROUND-WATER PROTECTION. Reference : 76-44-8 Type : REG Area Subject Spec. Description Level / Summary Information : USA AO GRND ROR AO MARINN ROR ACT THE FOLLOWING HAZARDOUS SUBSTANCES OF SECTION 311 OF THE OLEAN WATER AO MARINN ROR ACT THE FOLLOWING GRAZARDOUS SUBSTANCES, OR OUT THE DEEP WATER MARINN ROR ACT THE FOLLOWING GRAZARDOUS SUBSTANCES, OR OUT THE DEEP WATERS OF THE UNITED STATES OF ADJOINING SHORELINES, WATERS OF THE UNITED STATES OF MARINN ROR ACT THE FOLLOWING GRAZARDOUS SUBSTANCES, OR OUT THE DEEP WATER WICH MAY AFFECT NATURAL RESOURES OF SECTION 311 OF THE ULEEN STATES OF ADJOINING SHORELINES, WATERS OF THE UNITED STATES OF MARINN ROR ACT THE FOLLOWING GRAZARDOUS SUBSTANCES, OR OUT THE DEEP WATER WICH MAY AFFECT NATURAL RESOURES STATES OF THE UNITED STATES OF MARINN ROR ACT THE FOLLOWING HAZARDOUS SUBSTANCES, OR SECTION 311 OF THE ULEAN WATER	USA	AQ.	DRINK	MPC	CONTAMINANT NON-COMMUNI LEVELS ARE BA THE TECHNOLO FROM THE WA	LEVEL APPLIES TO COMMUNITY WATER ITY WATER SYSTEMS. 40 CFR 141.61; SUM ASED ON HEALTH FACTORS BUT ARE ALS OGICAL AND ECONOMIC FEASIBILITY OF I TER SUPPLY. SAFE DRINKING WATER ACT: NATIONAL	SYSTEMS AND NON-TR IMARY - MAXIMUM CON SO REQUIRED BY LAW ' REMOVING THE CONTA L PRIMARY AND SECON	VANSIENT, ITAMINANT TO REFLEC MINATION IDARY
Effective Date:       1975         Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Soee.       Description         Lawa       Apple       :       SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MXL       :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MXL       :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         WAL       IND BASED HAZARDOUS WASTE DISPOSAL UNITS. THIS FINAL RULE INCLOSE THE SAMALYSIS TAKES PLAC       WHEN GROUND-WATER CONTAINANTON IS FIRSTED TO HET AGAIN ONCE OF PERSISTAL 5         MONIT       GRND       MXL       IST (FMASE 1) OF HAZARDOUS CONSTITUENT IS OF UNITS AGAIN ONCE THA GAND ONCE ONSTITUENT IS FOR GROUND WATER         MUSA       AQ       Effective Date:       1987         Common Name       :       Meptachlor       Constituent is a subject       Soee.         Common Name       :       Meptachlor       Effective Date:       1987         Common Name       :       Meptachlor       Constituents of the VATES of the UNITED of the OLEAN WATER       Ada         Ada       GRND       Ror       Ada								VELS FOR
Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description         Lusa       AO       GRND       MxL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MxL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MxL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MxL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA         MONIT       GRND       MxL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER RADAR ONCE         USA       AO       GRND       MxL       :SUMMARY - THIS CONTROL ONLY FOR GROUND-WATER RADAR ONCE         Common Name       :       Heptachlor       Construction: For GROUND-WATER RADAR ONCE       Description         CAS Number       :       76-44-8       Type       :REG       Heptachlor         CAS Number       :       76-44-8       Type       :REG       Heptachlor         CAS Number       :       76-44-8       :Type       :REG       Heptachlor       Internotion Streaction Rate Noth					<u>Reference ;</u>	CFRUS*, 40, 141, , 1991		01.10.91
CAS Number : 76-44-8 Type : REG Area Subject Spee. Description Level / Summary Information : USA AO MONIT GRND MXL :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA AND GRND MXL :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA AND MONIT GRND MXL :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA MONIT GRND MXL :SUMMARY - THS LIST IS REQUIRED ONLY FOR GROUND-WATER HALF NUL EVILL REQUIRE TH AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS UST BE FREICO. AND THE AGAIN ONCE PERFORM DOL SYNCHY - DOL MALE WISH LIST IN SET DISPOSAL UNITS. THIS HALF NUL EVILL REQUIRE TH AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS UST BE PERFORMED ON THE GADAN WHEN REQUIRE WISH SEE TH COMPUNCE WITH A OF THE ASAIN ONCE PERFORM DOL SO CONSTITUENTS FOR GROUND-WATER MONITORING FINAL RULE: INCLUDING WITH A OF THE AS BRIT(2) UNLESS OTHERWISE STATED, LAPPLES ALSO TO HEPTACHLOR PROVIDE CONSTITUENT: FOR GROUND-WATER MONITORING FINAL RULE: INCLUDING WINH OCREATINGTON OF Reference : CFRUS*, 40, 264, 1990 Entry/Lipdate: 01.08-9 Effective Date: 1987 COMMON Name : Heptachlor CAS Number : 76-44-8 Type : REG Area Subject Spee. Description Level / Summary Information : USA AO GRND MARIN ROR 11 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE GLEAN WATER AO MARIN ROR MORE ACT THE FOLLOWING MARAPY - FOR PURPOSES OF SECTION 311 OF THE GLEAN WATER ACT SECTION 311 Balencose : CFRUS*, 40, 117, 3, 1991 Entry/Lipdate: 01.08-9 Effective Date: 1986 Common Name : Heptachlor CAS Number : 76-44-3 Type : REG Area Subject Spee. Description Level / Summary Information : USA AO AO MARIN ROR MORE : Heptachlor CAS Number : 76-44-3 Type : REG Area Subject Spee. Description Level / Summary Information : USA AO Balencose : CFRUS*, 40, 117, 3, 1991 Entry / DOTENTIAL PRESENCE: OF AREA Subject Spee. Description Level / Summary Information : USA AO BAR NONT ROR MARY - RACED ON THE PERFECT ON SUCH ORGANISMS THE TOR CONTING SU, AND AND CERS AND THE NUTPE NO SU							Effective Date:	1975
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information.:         UISA       AQ       GRND       MXL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA.         MONIT       GRND       MXL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA.         MONIT       MAINALYSIS OF ALL THE CONSTITUENTS FOR GROUND-WATER MONITORING AT RCRA.       MAINALYSIS OF ALL THE CONSTITUENTS FOR MALL REGOUND WAITER TARGEN AND STEP CONSTITUENTS FOR MAIN ONCE         MONIT       MAINALYSIS OF ALL THE CONSTITUENTS FOR GROUND-WATER       PERVERA AUG OF 24. WHEN ALL STEP CONSTITUENTS FOR GROUND-WATER BCR THA BCRA SAMPH/QI UNLE SS OTHERWISE STATED. (APPLIES ALSO TO HEPTACHLOR EPACINE)         DITHER WISE STATED. (APPLIES ALSO TO HEPTACHLOR EPACINE)       INST (PHASE 1) OF HAZARDOUS CONSTITUENTS FOR GROUND-WATER BCR THA BCR SAMPH/QI UNLE SS OTHER WISE STATE.         Common Name       :       Heptachlor         CAS       Number       : 76-44-8         Type       :       REG         Area       Subject       Spec.         AQ       GRIN ROR       : (0.459 LIS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER         AQ       GRIN ROR       : (0.459 LIS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER         AQ       GRIN ROR       : (0.459 LIS (KG); SUMMARY	Comme	on Name		: Hept	achlor			
Area       Subject       Spec.       Description       Level / Summary Information ::         USA       AQ MONIT       GRND       MXL       :SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA LAND BASED H42ARDOUS WASTE DISPOSAL UMTS. THIS FINAL RULE WILL REQUIRE TH AN ANAYSIS FALT. THE CONSTITUENTS OF THIS LIST BE PERFORMED ON THE GROUN WATER TAKEN FROM WELLS SURROUNDING TH OSE UMTS. THIS ANALYSIS TAKES PLAU WHEN GROUND-WATER CONSTITUENTS FOR STOPMED ON THE GROUND-WATER CONSTITUENTS FOR STOPMED ON THE GROUND-WATER CONSTITUENTS FOR GROUND-WATER MONITORING FINAL RULE: INCLUDING FP 284. Set(H)(2) UNLE SS OTHERWISE STATED (JAPPLES ALSO TO HEPTACHLOR FP 284. Set(H)(2) UNLE SS OTHERWISE STATED (JAPPLES ALSO TO HEPTACHLOR FP 284. Set(H)(2) UNLE SS OTHERWISE STATED (JAPPLES ALSO TO HEPTACHLOR FP 284. Set(H)(2) UNLE SS OTHERWISE STATED (JAPPLES ALSO TO HEPTACHLOR FP 284. Set(H)(2) UNLE SS OTHERWISE STATED (JAPPLES ALSO TO HEPTACHLOR FOR GROUND-WATER MONITORING FINAL RULE: INCLUDING MAXIMUM CONCENTRATION OF CONSTITUENT: FOR GROUND WATER MONOWATER PROTECTION. Beference :       Effective Date:       1947         Common Name       :       Heptachlor       Constituents: FOR GROUND-WATER SO THE OUNDATION OF HE AVADABLE WATERS OF THE OULDATION OF THE CLEAN WATER Area       Subject       Spec.       Description       Level / Summary Information : AC         USA       AQ       GRND       ROR AG       1 (0.45) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER ACT SECTION 11       THE FOLLOWING HAZARDOUS SUBSTANCES IN OUNTER SHALL NOT BE DISCHARED INTO ON UPON THE AVADABLE WATERS OF THE UNITED STATES OR ADOINING SHORELINES, WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATES ACT BROWN MARY AF	CAS N	lumber		: 76-44	1-8			
LISA       AQ       GRND       MXL       : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA.         LISA       AQ       GRND       MXL       : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA.         MONIT       GRND       MXL       : SUMMARY - THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING IN CEPULATE PERFORMED ON THE GROUND-WATER MANARYS MARCH SALAKS MARCH WATER TARKET FROM WEILS BURNOUNDING THE SET IN CONSTITUENTS FOR GROUND-WATER MANARYS MARCH SALAKS MARCH WATER ANALYSIS ANALYSIS MARCH SALAKS MARCH WATER MONITORING THE SET IN COMPLIANCE WITH A GROUND-WATER MANARYS MARCH SALAKS MARCH WATER TROM WITH ON THE PROPERTY A BEACKGROUND VALUE MISS BUST CONSTITUENTS FOR GROUND-WATER MARCH PROVED CONSTITUENTS FOR GROUND-WATER MARCH PROVED US CONSTITUENTS FOR GROUND-WATER MARCH PROTECTION.         Reference_:       CFRUS*, 40, 244, 1590       Effective Date:       1987         Common Name       :       Heptachlor       CAS Number       : 16.44-8         Type       :       REG       Area       Subject       Speciption       Level / Summary Information :         USA       AQ       GRND       ROR       10.459, LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AND WATER MARCH PURPOSES OF SECTION 311 OF THE CLEAN WATER AND WATER MARCH PURPOSES OF SECTION 311 OF THE CLEAN WATER AND WAT	Туре		:	REG				
MONIT       LAND BASED HAZAPDOUS WASTE DISPOSAL UNITS. THIS FINAL RULE WILL RECUIRE THI         AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LUST BE PERFORMED ON THE GROUND       WHEN ROUNDWATER TOOTTAINATION IS FIRST DETECTED, AND THEN AGAIN ONCE         MAN TARY AND ANS TO THE CONSTITUENTS OF THIS LUST BE PERFORMED ON THE GROUND-WATER THE ANALYSIS TAKES PLAC       MALEN ROUNDWATER PROTEINT IS FOUND TO BE PRESENT A         BACKGROUND VALUE WASTE BS ET IN COMPLIANCE WITH AGAIN ONCE       DEACKGROUND WALTE WASTE BS ET IN COMPLIANCE WITH AGAIN ONCE         MONITORING FINAL RULE: INCLUDING MAXIMUM CONCENTRATION OF       CONSTITUENT: FOR GROUNDWATER PROTECTION.         Reference_:       CFRUS', 40, 264, 1990       Entry/Lipdate:       01.09.9         Common Name       :       Heptachior       Constituents for ROUNDWATER PROTECTION.       Beference         CAS Number       :       76-44-8       Type       REG       Acc       Acc       Bescription       Level / Summary Information.:         USA       AQ       GRIND       RGR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER       DISCHARGED INTO OR UPON THE CONSING TO THE UNITED STATES OR         AQ       GRIND       RGR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER       DISCHARGED INTO OR UPON THE AVAILABLE OUXING HAZAPROUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE         USA       AQ       GRIND       RGR       ACT T	Area	Subject	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	mary Information :		
Common Name       :       Heptachior         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :			GRND	MXL	LAND BASED H AN ANALYSIS C WATER TAKEN WHEN GROUND PER YEAR 40 C BACKGROUND OTHERWISE S	JAZARDOUS WASTE DISPOSAL UNITS. TH DF ALL THE CONSTITUENTS OF THIS LIST I FROM WELLS SURROUNDING TH OSE UI D-WATER CONTAMINATION IS FIRST DET CFR 264, WHEN A LISTED CONSTITUENT IS VALUE MUST BE SET IN COMPLIANCE WI TATED. (APPLIES ALSO TO HEPTACHLOR LIST (PHASE 1) OF HAZARDOUS CONST MONITORING FINAL RULE: INCLUDING N	IS FINAL RULE WILL RE BE PERFORMED ON TH NITS. THIS ANALYSIS TA ECTED, AND THEN AGA S FOUND TO BE PRESE TH 40 CFR 264.98(H)(2) EPOXIDE) TTUENTS FOR GROUND MAXIMUM CONCENTRAT	QUIRE THA IE GROUN AKES PLAC IN ONCE NT A UNLE SS D-WATER
Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :					Reference :			01.09.91
CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI AQ       ROR AQ       1(0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       MARIN       ROR ROR       1(0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES OR ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATER WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES. Title:       REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN WATE ACT, SECTION 311 <i>Entry/Lipdate</i> :       0.109.9         Effective Date:       1986         Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AQ       EMI INDST         AQ       INDST       ROR ROR         :SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED DRASINSMS, AND THE NATUR AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC FOULLI							Effective Date:	1987
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI AQ       RQR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       GRND AQ       RQR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATER WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES.         Title:       REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN WATE ACT, SECTION 311       Entry/Update: 01.09.9         Effective Date:       1986         Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AQ       EMI INDST         AQ       FOR       AFECTED ORGANISMS, THE IMPORTANCE OR AFFECTED ORGANISMS, AND THE NATURAL AND EXTERNO OF THE EFFECT ON SUCH ORGANISMS, AND THE NATURAL AND EXTERNO OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC FOULLTTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BEST AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FOR THE APPLICATION OF THE BEST AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FO								
Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI AQ       ROR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER AQ         AQ       GRND AQ       ROR       1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATER WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES OR ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATER WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES. If the : REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN WATE ACT, SECTION 311         Reference :       CFRUS*, 40, 117, 3, 1991       Entry/Update : 01.09.9 Effective Date: 1986         Common Name :       Heptachlor         CAS Number :       76-44-8         Type :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AQ       EMI INDST         ROR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AARD EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT OF THE EFFECT ON SUCH ORGANISMS THE APPLICATION OF THE ESTION AND EXCENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT CONTRESULTING F	Comm	on Name		: Hept	achior			
USA AQ AQ AQ AQ AQ AQ AQ AQ AQ AQ AQ AQ AQ A		+				······································		
AQ       GRND       ROR       ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE         AQ       MARIN       ROR       ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE         DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF THE UNITED STATES OR       ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS ZONE, OR OUTER DEEP WATER         WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE UNITED STATES.       Ifte       REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN WATER         ACT, SECTION 311       Reference       CFRUS', 40, 117, 3, 1991       Entry/Update:       01.09.9         Common Name       :       Heptachlor       1986         CAS Number       :       76-44-8       1986         Type       :       REG       Perception       Level / Summary Information :         USA       AQ       EMI       ROR       ;SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF TAFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURA AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BASED AVAILABLE FECTION SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BASED AVAILABLE FECTION SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BASED AVAILABLE FECTION SOLOR CONSTALLE FOR THE APPLICATION OF THE BASED AVAILABLE FECHNOLOGY ECONMICALLY ACHIE	CAS N	+	;	: 76-44	4-8			<u> </u>
Effective Date:       1986         Common Name       :       Heptachlor         CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :	CAS N Type	Number	: <u>Spec.</u>	: 76-44 REG	4-8	mary Information :		
Common Name       Heptachlor         CAS Number       76-44-8         Type       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI       RQR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AC         USA       AQ       EMI       RQR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AC         USA       AQ       EMI       ROR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AC         USA       AQ       EMI       ROR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AC         USA       AQ       EMI       ROR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AC         USA       AQ       EMI       ROR       AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURANTS SUBJECT TO FILE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE       SUBJECT TO EFFLUENT LIMITATIONS RESULTING FRO M THE APPLICABLE CATEGOF         O	CAS N Type <u>Area</u> USA	Number Subject AQ	EM! GRND	; 76-44 REG <u>Description</u> RQR RQR	<b>4-8</b> <u>Level / Sumr</u> 1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u>	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI	, NOT BE IS OR IEP WATEF IES. EAN WATE
CAS Number       :       76-44-8         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI INDST       RQR RQR       :SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATUR AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BEST AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FOR THE APPLICABLE CATEGOF OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)( AND 304(B)(2) OF THE CLEAN WATER ACT.         TIME       :       65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS	CAS N Type <u>Area</u> USA	Number Subject AQ	EM! GRND	; 76-44 REG <u>Description</u> RQR RQR	<b>4-8</b> <u>Level / Sumr</u> 1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u>	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.9
Type       :       REG         Area       Subject       Spec.       Description       Level. / Summary Information :         USA       AQ       EMI       RQR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURAND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BEST AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FOR THE APPLICABLE CATEGOR OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)(AND 304(B)(2) OF THE CLEAN WATER ACT.         Ittle        65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS	CAS N Type <u>Area</u> USA	Number Subject AQ	EM! GRND	: 76-44 REG <u>Description</u> ROR ROR ROR	4-8 <u>Level / Sumr</u> 1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> :: <u>Reference</u> :	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
Area       Subject       Spec.       Description       Level / Summary Information :         USA       AQ       EMI       RQR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATUR         AQ       INDST       RQR       ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATUR         AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE       SUBJECT TO EFFLUENT LIMITATIONS RESULTING FRO M THE APPLICATION OF THE BEST         AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FOR THE APPLICABLE CATEGOF       OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)(         AND 304(B)(2) OF THE CLEAN WATER ACT.       Ittle       65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC         POLLUTANTS       POLLUTANTS       GS TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC	CAS N Type Area USA	Number Subject AQ AQ AQ	EM! GRND	: 76-44 REG <u>Description</u> ROR ROR ROR	4-8 <u>Level / Sumr</u> 1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> :: <u>Reference</u> :	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
USA AQ EMI ROR ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF AQ INDST ROR AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATUR AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICABLE CATEGOOF OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)( AND 304(B)(2) OF THE CLEAN WATER ACT. <u>Title</u> 65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS	CAS N Type Area USA	Number Subject AQ AQ AQ	EM! GRND	: 76-44 REG <u>Description</u> RQR RQR RQR : Hept : 76-44	4-8 <u>Level / Sumr</u> 1 (0.454) LBS (k ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> <u>Reference</u> : achior 4-8	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
AQ INDST ROR AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATUR AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THE APPLICATION OF THE BEST AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FOR THE APPLICABLE CATEGOF OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)( AND 304(B)(2) OF THE CLEAN WATER ACT. <u>Title</u> 65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS	CAS N Type Area USA Commo CAS N	Number Subject AQ AQ AQ	EMI GRND MARIN	: 76-44 REG <u>Description</u> RQR RQR RQR : Hept : 76-44	4-8 <u>Level / Sumr</u> 1 (0.454) LBS (k ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> <u>Reference</u> : achior 4-8	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
<u>Reference:</u> CFRUS*, 40, 401, 15, 1990 <u>Entry / Update :</u> 01.10.9	CAS N Type Area USA Commu CAS N Type	Number Subject AQ AQ AQ On Name Number	EM! GRND MARIN	: 76-44 REG <u>Description</u> ROR ROR ROR : Hept : 76-44 REG	4-8 <u>Level / Sumr</u> 1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> : <u>Reference</u> : Tachlor 4-8	KG); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311 CFRUS*, 40, 117, 3, 1991	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI Entry / Update :	NOT BE S OR EP WATEF ES. EAN WATE 01.09.91
	CAS N Type Area USA Comm CAS N Type Area	Subject	EMI GRND MARIN : Spec. EMI	: 76-44 REG <u>Description</u> ROR ROR : Hept : 76-44 REG <u>Description</u> ROR	1 (0.454) LBS (K ACT THE FOLL DISCHARGED I ADJOINING SH WHICH MAY AF <u>Title</u> <b>Reference</b> : <b>achlor</b> 4-8 <u>Level / Summ</u> ; SUMMARY - B AFFECTED OR AND EXTENT C SUBJECT TO E AVAILABLE TEC OR CLASS OF I AND 304(B)(2) (	(G); SUMMARY - FOR PURPOSES OF SEC OWING HAZARDOUS SUBSTANCES IN QU INTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOL FFECT NATURAL RESOURCES BELONGING REPORTABLE QUANTITIES OF HAZARD ACT, SECTION 311 CFRUS*, 40, 117, 3, 1991	ANTITIES GIVEN SHALL OF THE UNITED STATE IS ZONE, OR OUTER DE G TO THE UNITED STAT OUS SUBSTANCES; CLI <u>Entry / Update :</u> Effective Date: ED ORGANISMS, AND TH IIS TOXIC POLLUTANT S A THE APPLICATION OF THE APPLICATION SECTION ACT, SECTION 307A-TO	NOT BE S OR EP WATEI ES. EAN WATE 01.09.9 1986 1986 ENCE OF HE NATUR HALL BE THE BEST CATEGOF I 301(B)(2)( DXIC

	mon Name		: Hept	achlor			
CAS	Number		: 76-44	4-8			
Туре	•		REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
USA	AQ		RQR	<b>CWA SECTION</b>	HIS SUBSTANCE IS INCLUDED ON A L 304 OF CONVENTIONAL POLLUTANTS ITATIONS. (APPLIES ALSO TO HEPTAC CLEAN WATER ACT (WATER QUALI' GUIDELINES)	REQUIRING MAXIMUM DAI	LŸ
				Reference ;	XCODE*, 33, , 1314, 1990	Entry / Update :	01.11.91
						Effective Date:	1981
Com	mon Name		: Hept	achlor			<u> </u>
	Number		. 76-44				
Туре			REG				
Area	Su <u>bi</u> ect	Spec.		Level / Sumi	mary Information ;		
			<u></u>				
USA	CLASS AIR AQ	INDST EMI EMI	rqr Rqr Rqr	TO OR GREAT	MARY - RELEASES OF THIS HAZARDOU ER THAN ITS REPORTABLE QUANTITY EPORTING TO THE NATIONAL RESPO IVE ENVIRONMENTAL RESPONSE, CO I TO CHANGE, (APPLIES ALSO TO HER	(RO), REPORTED AS ¢LBS INSE CENTER UNDER THE IMPENSATION, AND LIABILIT	(KG)I, ARE
				<u>Title:</u>	CERCLA: LIST OF HAZARDOUS SUB QUANTITIES	STANCES AND REPORTABI	.E
				<u>Reference :</u>	CFRUS*, 40, 302, 4, 1990	Entry / Update :	01.09.91
						Effective Date:	1990
Com	mon Name		; Hept	achlor			
	Number		: 76-44	1-8			
		:	: 76-44 REG	1-8			
CAS		: <u>Spec.</u>	REG		nary Information :		
CAS Type	•	; <u>Spec.</u> Emi Emi Emi Emi	REG	<u>Level / Summ</u> ; SUMMARY - F PROCESSING ⁻ MUST REPORT AJR, LAND, WA	nary Information : ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIK COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL	CHEMICAL MICAL) TO R, THIS 0-39 ONLY).
CAS Type Area	<u>Subject</u> AIR SOIL AQ	EMI EMI	REG Description ROR ROR ROR	<u>Level / Summ</u> ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION (	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIO COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL	CHEMICAL MICAL) TO R, THIS 0-39 ONLY).
CAS Type Area	<u>Subject</u> AIR SOIL AQ	EMI EMI	REG Description ROR ROR ROR	Level / Summ ; SUMMARY - F PROCESSING [•] MUST REPORT AIR, LAND, WA REGULATION ( <i>Title</i>	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIC COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES	CHEMICAL MICAL) TO R. THIS 0-39 ONLY). E III. EPCR/
CAS Type Area JSA	<u>Subject</u> AIR SOIL AQ	EMI EMI	REG <u>Description</u> ROR ROR ROR ROR	Level / Summ ; SUMMARY - F PROCESSING [•] MUST REPORT AIR, LAND, WA REGULATION ( <i>Title</i>	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIC COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES Entry / Update :	CHEMICAL) TO IR. THIS 0-39 ONLY) E III. EPCR. 01.10.91
CAS Type Area JSA Comi	<u>Subject</u> AIR SOIL AQ MANUF	EMI EMI	REG <u>Description</u> ROR ROR ROR ROR	Level / Summ ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WA REGULATION ( <u>Title</u>	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIC COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES Entry / Update :	CHEMICAL) MICAL) TO R. THIS 0-39 ONLY) E III. EPCR/ 01.10.91
CAS Type Area JSA Comr CAS	Subject AIR SOIL AQ MANUF	EMI EMI	REG <u>Description</u> ROR ROR ROR	Level / Summ ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WA REGULATION ( <u>Title</u>	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIC COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES Entry / Update :	CHEMICAL) TO IR. THIS 0-39 ONLY) E III. EPCR. 01.10.91
CAS Type Area JSA Comi CAS Type	Subject AIR SOIL AQ MANUF	EMI EMI	REG <u>Description</u> RQR RQR RQR RQR : Hept : 76-44 REC	Level / Summ ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION ( Tittle	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIC COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES Entry / Update :	CHEMICAL) TO IMICAL) TO IR, THIS 0-39 ONLY) E III. EPCR 01.10.91
CAS Type Area JSA Comi CAS Type Area	Subject AIR SOIL AQ MANUF	EM) EMI EMI EMI	REG <u>Description</u> RQR RQR RQR RQR : Hept : 76-44 REC	Level / Summ ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION (C Title: Reference _: Achior Level / Summ 0.03 UG/L. APPI	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTION COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST CFRUS [*] , 40, 372, 65, 1988	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES <u>Entry / Update :</u> <u>Effective Date</u> : LOR EPOXIDE. THESE CHEM	CHEMICAL MICAL) TO IR, THIS 0-39 ONLY) E III. EPCR 01.10.91 <b>1987</b>
CAS Type Area JSA Comr CAS	Subject AIR SOIL AQ MANUF MANUF	emi emi emi emi <u>Soec</u> Drink	REG <u>Description</u> RQR RQR RQR RQR : Hept : 76-44 REC <u>Description</u> GL	Level / Summ ; SUMMARY - F PROCESSING T MUST REPORT AIR, LAND, WAT REGULATION (C Ittle	ACILITIES THAT EXCEEDED A MANUF/ THRESHOLD OF 25,000 LBS OR THE US TO EPA ANY RELEASES OF THE CHE TER, POTW, UNDERGROUND INJECTIO COVERS STANDARD INDUSTRIAL CLAS SUPERFUND AMENDMENTS AND RE SECTION 313 LIST OF TOXIC SUBST CFRUS*, 40, 372, 65, 1988	SE OF 10,000 LBS FOR THIS MICAL (OR CATEGORY CHE D N, OR OFF SITE TRANSFE SSIFICATION (SIC) CODES 2 EAUTHORIZATION ACT, TITL ANCES <u>Entry / Update :</u> <u>Effective Date</u> : LOR EPOXIDE. THESE CHEM	CHEMICAL MICAL) TO (R. THIS 0-39 ONLY) E III. EPCR 01.10.91 <b>1987</b>

## HEXACHLOROBENZENE (HCB)

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<u></u>	non Nor-		, Have	achlorobenz		<u> </u>	B-18
	non Name Number		: Hexa : 118-1				
		_	REG				
Type	Subject	: Spec.			mary Information :		
Area	0001001	0000.	Description		ing y mornador .		
ARG	USE		PRO		FOR USE AS ANTIWEEVIL AGENT ( R HUMAN AND ANIMAL CONSUMP		S
				Reference :	ADISS*, 47, , , 1972	Entry / Update :	1982
						Effective Date:	01.06.72
Com	non Name		Hexa	chlorobenz	ene	······································	
	Number		; 118-1	74-1			
Туре		:	REG				
<u>Area</u>	Subject	Spec.	Description	<u>Level / Sum</u>	mary Information :		
ARG	USE		PRO	PROHIBITED F BUENOS AIRE <i>Title:</i>	FOR USE AS SCABICIDE IN SHEEP S	IN CERTAIN PARTS OF THE PRO	VINCE OF
				Reference :	ARESA*, 21, , , 1963	Entry / Update ;	1982
					- and a set of the second	Effective Date:	19.03.63
<u> </u>				ablaseber-			.3.03.03
	non Name	!	•	schlorobenzo 74-1			
	Number		: 118-3 REG				
Туре	-	: 5			man Information .		
Area	Subject	<u>Spec.</u>	Description	<u>Lever / Sum</u>	mary Information :		
ARG	FOOD		MXL	CRUDE CERE/	ALS: 0.05MG/KG.		
				<u>Title</u> :			
				<u>Reference _:</u>	ARESA*, 459, , , 1976	<u>Entry / Update :</u>	1982
						Effective Date:	08.11.76
Comr	non Name		: Hexa	chlorobenz	ene		
CAS	Number		: 118-3	74-1			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
ARG	USE		PRO		AND SEED DRESSINGS FORMULA BE OF PUBLIC UTILITY AND SUB		IE
				Reference ;	ALEYA*, 20316, , , 1973	Entry / Update :	1982
						Effective Date:	11.05.73
Com	non Name	-	Hexa	chlorobenz	ene	·······	
	Number		. 118-3				
Туре		:					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			mary Information :		
ARG	MANUF		RQR	ADDITION OF	RODAMIN TO HCB (4:15)		
				Title :			
				Reference ::	ADISS", 35, , , 1972	Entry / Update :	1982
						Effective Date:	20.03.72
Com	non Name	··-	Hexa	chlorobenz	ene		· ·
	Number		. 118-1				
Туре		:	REG				
rype Area	Subject	<u>Spec.</u>			mary Information :		
ARG	FOOD		MXL	BRAN OF WHE	EAT: 0.03MG/KG.		
			mole.	Title			
				Reference ;	ADISS*, 46, , , 1973	Entry / Update ;	1982
				<u>. 1919/01/90 i</u>		Effective Date:	30.03.73
						Enound Date:	30.03.73

Chemicals Data Profile

ARG       USE       PRO       PROHIBITED AS EXTERNAL PARASTICIDE       Jite       jite <th>Com</th> <th>mon Name</th> <th>I</th> <th>; Hexa</th> <th>achlorobenzene</th> <th></th> <th></th>	Com	mon Name	I	; Hexa	achlorobenzene		
Adda       Subject       Specialization       Level / Summary Information :         ARG       USE       PRO       PROMIBITED AS EXTERNAL PARASTRCIDE         Ille	CAS	Number		: 118-	74-1		
Adda       Subject       Specialization       Level / Summary Information :         ARG       USE       PRO       PROMIBITED AS EXTERNAL PARASTRCIDE         Ille	Tvpe	•		REG			
Title	<u>Area</u>		<u>Spec.</u>	Description	Level / Summary Information :		
Batrance_:       ADECA*, 2143, ., 1960       Entry (Jackitte: 1962         Common Name       :       Mexachlorobenzene       30.04.88         Common Name       :       Nexachlorobenzene       30.04.88         Cass Number       :       118-74-1	ARG	USE		PRO			
Common Name : Hexachlorobenzene CAS Number : 118-74-1 Type : REG Area Subject Soec Description Level / Summary Information.: AUS USE PESTI PRO CONTROL MEASURE: IMPRT DISTINCT OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEPTABLE. INFORMALINESCIENCE CONTROL ANTRO TO THIS DATE REGISTRATIONS WERE UNDERTAKEN BY INDIVIDUAL STATESTERRITCHES. AS A CONSECUENCE. NO MATIONAL REFERENCE DOCUMENTS BUSIT FOR THE CONTROL ACTION SCHEME FOR MATIONAL REFERENCE DOCUMENTS BUSIT FOR THE CONTROL ACTION SCHEME FOR INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES: INTERNATIVES:							
Common Name       :       Hexachlorobenzene         CASA       Subject       Sizeripibol       Level / Summary Information.:         Auss       USE       PESTI       PRO       CONTROL MEASURE         HAPORTATION OF THE CHEMICAL IS PROHIBITED UNLESS SPECIFICALLY APPROVED BY THE GOVERNMET (PE DECEMBER 1997). ALL USES DISCONTINUED (DATES VARY FROM STATE TO STATE). NO REMAINING USES ALLOWED.         MATIONAL REFERENCE OF THE CHEMICAL MAKES IT ENVIRONMENTALLY UNACCEPTABLE.       ADDITIONAL INFORMATION:         AUSE PROVE       COMMON THE CHEMICAL COMMENTS BUSIT FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATIONAL REFERENCE OC UNENTS EXIST FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATIONAL REFERENCE OCOUMENTS EXIST FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATIONAL REFERENCE OCOUMENTS EXIST FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATIONAL REFERENCE OCOUMENTS EXIST FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATIONAL REFERENCE OCOUMENTS EXIST FOR THE CONTROL ACTION. SCHEWE FOR ACTENTATION, CARBONN, FLUTFILAPOL, METALAYL, TEBLICONAZOLE, TOMTE, THIRAM & TINADMENOL         Common Name       :       Hexachlorobenzene         CAS       Sizeription       Level / Summary Information.:         NUT       USE       PESTI       PRO       CONTRO					<u>Hererence</u> ; ADECA ⁺ , 2143, , , 1958		
CAS Number       :       118-74-1         Type       :       REG         Area       Subject       Space       Description       Level / Summary Information :         AUS       USE       PEST       PRO       CONTROL MEASURE: INFORTATION OF THE CHEMICAL IS PROHIBTED UNLESS SPECIFICALLY APPROVED BY THE PERSISTENCE OF THE CHEMICAL IS PROHIBTED UNLESS SPECIFICALLY APPROVED BY THE PERSISTENCE OF THE CHEMICAL SPECIFICALLY APPROVED BY THE PERSISTENCE OF THE CHEMICAL SPECIFICALLY UNACCEPTABLE. ADDITIONAL INFORMATION: AN EXAMPLE         AUS       USE       PEST       PRO       CONTROL MEASURE: INFORTATION OF THE CHEMICAL SPECIFICALLY APPROVED BY THE PERSISTENCE OF THE CHEMICAL SPECIFICALLY APPROVED BY INTO THE PERSISTENCE OF THE CHEMICAL SPECIFICALLY UNACCEPTABLE. ADDITIONAL INFORMATION: ADVET CHEMICALS, COMMENCING ON I JULY 1982. PRIOR TO THE DATE DEGISTRATIONS WERE UNDERTATION BY INDIPUDUAL STATESTERMENTIONES. AS A CONSEQUENCE. NO NATIONAL REFERENCE DOCUMENTS EXIST FOR THE CONTROL ACTION. EFFECTIVE DATE: UNAT BETWEEN BY INDIPUDUAL STATESTERMENTIONES. AS A CONSEQUENCE. NO NATIONAL REFERENCE DOCUMENTS EXIST FOR THE CONTROL ACTION. EFFECTIVE DATE: UNATIONAL REFERENCE DOCUMENTS EXIST FOR THE CONTROL ACTION. EFFECTIVE DATE: UNATIONAL REFERENCE DOCUMENTS EXIST FOR THE CONTROL ACTION. EFFECTIVE DATE: UNAT BETWEEN BY INDIPUDUAL STATESTERMENTICUL ACTION. EFFECTIVE DATE: UNATED THE PERSISTENCE OF THE CHEMICAL ANIALS.         Common Name       :       HExachiorobenzene       CAS Number       :         ALTERNATIVES       BEST       PRO       CONTROL MEASURE: VOLUNTARILY WITHORAWIN BY MANUFACTURER SINCE JUNE 1988. ALL USES ARE BANNED ACTIONAL AC	_					Effective Date:	30.04.68
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Effective Date:       NOV 1985         Common Name       :       Hexachlorobenzene         CAS Number       :       118-74-1         Type       :       REG         Area       Subject       Spec.       Description         VOULINTARILY WITHDRAWN BY MANUFACTURER SINCE JUNE 1988. ALL USES ARE BANNED         AS OF 20.2.92.       MANOF AREA:         PUNGICIDE.       REAGONS:         High PERSISTENCE IN THE ENVIRONMENT, ITS BIOACCUMULATION IN THE FOOD CHAIN         AND IN HUMAN TISSUES. THERE IS DEACCUMULATION IN THE FOOD CHAIN         AND IN HUMAN TISSUES. THERE IS PROVIDENCE THAT HEXACHLOROBENZENE CAUSES         CARCINGENIC EFFECTS IN EXPERIMENTAL ANMALS.         ALTERNATIVES:         MAND IN HUMAN TISSUES. THERE IS PROVIDENCE THAT HEXACHLOROBENZENE CAUSES         CARCINGENIC EFFECTS IN EXPERIMENTAL ANMALS.         ALTERNATIVES:         MAND IN HUMAN TISSUES.         TIBE					ALTERNATIVES: BITERTANOL, CARBOXIN, FLUTRIAFOL, METALAXYL, TE TRIADIMENOL	BUCONAZOLE, TOMTB,	THIRAM &
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CAS Number       : 118-74-1         Type       : REG         Area       Subject       Spec.       Description       Level / Summary information :         AUT       USE       PESTI       PRO       CONTROL MEASURE: VOLUNTARILY WITHDRAWN BY MANUFACTURER SINCE JUNE 1968. ALL USES ARE BANNED AS OF 20.02.92.         MAUT       USE       PESTI       PRO       CONTROL MEASURE: VOLUNTARILY WITHDRAWN BY MANUFACTURER SINCE JUNE 1968. ALL USES ARE BANNED AS OF 20.02.92.         MAUOR AREA: FUNGCIDE. REASONS: HIGH PERSISTENCE IN THE ENVIRONMENT, ITS BIOACCUMULATION IN THE FOOD CHAIN AND IN HUMAN TISSUES. THERE IS EVIDENCE THAT HEXACHLOROBENZENE CAUSES CARCINOGENIC EFFECTS IN EXPERIMENTAL ANIMALS. ALTERNATIVE FOR DESIGNATED PURPOSES.         JINE       : 971H ORDINANCE ON PROHIBITION OF DANGEROUS SUBSTANCES IN PLANT PROTECTION PRODUCTS.       Entry/Update;       JAN 1996         Common Name       : Hexachlorobenzene       : 20 FEB 19         CAS Number       : 118-74-1       Type       : REG         Maa       Subject       Spec.       Description       Level / Summary Information ;         BRA       USE       PESTI       PRO       PROHIBITION OF AGRICULTUREL USE, TRADE AND DISTRIBUTION OF ORGANOCHLORINE PESTICIDES.         JITE       : DECREE NO. 329 - USE IN AGRICULTURE, 1985.       Ifte						Effective Date:	NOV 1985
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CAS Type	Number	:	; 118-7 PSL	CANADA. THES REGULATIONS THE PROPERS GROUPS OF CI <u>Title</u> <u>Reference</u> Chlorobenze	IVE REGULATIONS APPLICABLE TO ALL SE ARE BASED ON UNITED NATIONS RE SHOULD BE CONSULTED FOR DETAILS SHIPPING NAME FOUND IN THE REGULA HEMICAL SUBSTANCES. CAGAAK, 127, 25, 4056, 1993	COMMENDATIONS. THE A S. INFORMATION IS ENTER TIONS; THIS MAY INCLUE Entry / Update :	ACT AND RED UNDER DE GENERAL 01.10.94
CAS	Number	: Spec.	; 118-7 PSL	CANADA. THES REGULATIONS THE PROPERS GROUPS OF CI <u>Title</u> :: <u>Reference</u> : <b>Achiorobenze</b> 74-1 <u>Level / Sumr</u>	IVE REGULATIONS APPLICABLE TO ALL SE ARE BASED ON UNITED NATIONS RE SHOULD BE CONSULTED FOR DETAILS SHIPPING NAME FOUND IN THE REGULA HEMICAL SUBSTANCES. CAGAAK, 127, 25, 4056, 1993	COMMENDATIONS. THE A S. INFORMATION IS ENTER ITIONS; THIS MAY INCLUE Entry / Update : Effective Date:	ACT AND RED UNDER DE GENERAL 01.10.94 02.12.93
CAS Type	Number	:	; 118-7 PSL	CANADA. THES REGULATIONS THE PROPER S GROUPS OF CI Title	IVE REGULATIONS APPLICABLE TO ALL SE ARE BASED ON UNITED NATIONS RE SHOULD BE CONSULTED FOR DETAILS SHIPPING NAME FOUND IN THE REGULA HEMICAL SUBSTANCES. CAGAAK, 127, 25, 4056, 1993	COMMENDATIONS. THE A S. INFORMATION IS ENTER TIONS; THIS MAY INCLUE Entry / Update : Effective Date: Effective Date: SUBSTANCE LIST. THE A IPLETED AND PUBLISHED PORT, THE MINISTERS OF FARE HAVE CONCLUDED AN ENVIRONMENT MAY C FARE HAVE CONCLUDED AN ENVIRONMENT MAY C FARE HAVE CONCLUDED AN ENVIRONMENT MAY C TO CONDUCT RESEARCH STANCES THAT MAY CON TO HUMAN HEALTH OR TH ILTANEOUSLY ALL THOSE RIORITY SUBSTANCES LIS PECT OF WHICH THE MIN G WHETHER THEY ARE T SELECTED IF IT MET AT LIS OR HAS THE POTENTIAL RONMENT; (B) THE SUBS CANT CONCENTRATIONS NICE IS RELEASED INTO CENTRATIONS. SUBSTAN RODUCTS, DRUGS OR FC	ACT AND RED UNDER DE GENERAL 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 0
CAS Type <u>Area</u>	Number <u>Subject</u>	: <u>Spec.</u>	: 118-7 PSL <u>Description</u>	CANADA. THES REGULATIONS THE PROPERS GROUPS OF CI <u>Title</u> <u>Reference</u> <b>Achiorobenze</b> <b>74-1</b> <u>Level / Sumi</u> THIS SUBSTAN REPORT FOR I BASED ON THE ENVIRONMENT CONCENTRAT CONCENTRAT CONSIDERED CANADIAN ENVIRONMENT CONSIDERED CANADIAN ENVIRONMENT SUBSTANCES, CREATED. THIS SATISFIED PRI CAPABLE OF B OF THE FOLLO ADVERSE EFFI ACCUMULATES WATER, SOIL ENVIRONMENT HAVE SOLE US ADDITIVES ARI OTHER FEDER TITLE	IVE REGULATIONS APPLICABLE TO ALL SE ARE BASED ON UNITED NATIONS RE SHOULD BE CONSULTED FOR DETAILS SHIPPING NAME FOUND IN THE REGULA HEMICAL SUBSTANCES. CAGAAK, 127, 25, 4056, 1993 The Consult of the priority reary information : CAGAAK, 127, 25, 4056, 1993 CAGAAK, 127, 25, 4057 CAGAAK, 127, 25, 4077 CAGAAK, 127, 25, 40777 CAGAAK, 127, 25, 40777 CAGAAK, 127,	COMMENDATIONS. THE A INFORMATION IS ENTER TIONS; THIS MAY INCLUE Entry / Update : Effective Date: Effective Date: SUBSTANCE LIST. THE A IPLETED AND PUBLISHEE PORT, THE MINISTERS OF FARE HAVE CONCLUDED AN ENVIRONMENT MAY CON THE MINISTERS OF FARE HAVE CONCLUDED AN ENVIRONMENT MAY CON THE AND HEALTH. HCB IS, R SECTION 11 OF THE AC ORIZES THE MINISTERS OF TANCES THE MINISTERS OF TANCES THE MINISTERS OF TANCES THE MINISTERS OF TO CONDUCT RESEARCH STANCES THE MINISTERS OF TO HUMAN HEALTH OR THE RIGORITY SUBSTANCES LIS PECT OF WHICH THE MINISTERS OF SELECTED IF IT MET AT LIS OR HAS THE POTENTIAL RONMENT; (B) THE SUBS SANT CONCENTRATIONS. SUBSTANCE SUBSTANCES ARE SUB-	ACT AND RED UNDER DE GENERAL 01.10.94 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 02.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.12.93 0.
CAS Type <u>Area</u>	Number <u>Subject</u>	: <u>Spec.</u>	: 118-7 PSL <u>Description</u>	CANADA. THES REGULATIONS THE PROPER S GROUPS OF CI Title	IVE REGULATIONS APPLICABLE TO ALL SE ARE BASED ON UNITED NATIONS RE SHOULD BE CONSULTED FOR DETAILS SHIPPING NAME FOUND IN THE REGULA HEMICAL SUBSTANCES. CAGAAK, 127, 25, 4056, 1993 CAGAAK, 127, 25,	COMMENDATIONS. THE A S. INFORMATION IS ENTER TIONS; THIS MAY INCLUE Entry / Update : Effective Date: Effective Date: SUBSTANCE LIST. THE A IPLETED AND PUBLISHED PORT, THE MINISTERS OF FARE HAVE CONCLUDED AN ENVIRONMENT MAY C FARE HAVE CONCLUDED AN ENVIRONMENT MAY C FARE HAVE CONCLUDED AN ENVIRONMENT MAY C TO CONDUCT RESEARCH STANCES THAT MAY CON TO HUMAN HEALTH OR TH ILTANEOUSLY ALL THOSE RIORITY SUBSTANCES LIS PECT OF WHICH THE MIN G WHETHER THEY ARE T SELECTED IF IT MET AT LIS OR HAS THE POTENTIAL RONMENT; (B) THE SUBS CANT CONCENTRATIONS NICE IS RELEASED INTO CENTRATIONS. SUBSTAN RODUCTS, DRUGS OR FC	ACT AND RED UNDER DE GENERAL 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 02.12.93 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 0.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 01.10.94 0.

CAC	mon Name	•	: Hexa	ichlorobenzene			
UAG	Number		: 118-	74-1			
Туре	9	:	REC				
Area	Subject	<u>Spec.</u>	Description	Level / Summary II	nformation :		
CAN	WASTE AQ	EMI	GL	PARAMETERS) AND T ENVIRONMENTAL PR PHYSICAL-CHEMICAL PRESCRIBED BY THE TREATMENT OF HAZJ CANADIAN COUNCIL ACTION PLAN. IT IS IN PROVIDES REFERENT FOR THE PHYSICAL-C ALSO PROVIDES A FF STANDARDS WHICH I	EFFLUENT PARAMETERS IN TAI TABLE 7-7 (SELECTED ORGANICS OTECTION. TABLES 7-6, 7-7: REC -BIOLOGICAL PLANT - MAXIMUM NATIONAL GUIDELINES ON PHY ARDOUS WASTE, A DOCUMENT ( OF RESOURCES AND ENVIRONN ITENDED FOR USE BY PROVINCI CE ON BASIC DESIGN, OPERATIN TAMEWORK OF PRINCIPLES, MET F ADHERED TO SHOULD MINIMIZ ROM PHYSICAL-CHEMICAL-BIOL ARDOUS WASTES.	I) SHOULD PROVIDE SUFF OMMENDED EFFLUENT C CONCENTRATION: 0.0005 SICAL-CHEMICAL-BIOLOG COMMISSIONED AS PART IENT MINISTERS HAZARDO AL AND FEDERAL AUTHOI IG AND PERFORMANCE S ENT OF HAZARDOUS WAS THODOLOGIES AND MINIM ZE THE RISKS TO HUMAN I	ICIENT RITERIA FC MG/L. ICAL OF THE DUS WASTR RITIES AND TANDARDS TES. IT UM HEALTH AN
				<u>Reference</u> : CCM	EEC, , , , 1989	Entry / Update :	01.12.91
						Effective Date:	AUG 1989
Com	mon Name		: Hexa	chlorobenzene			
	Number		. 118-3				
Туре			REG	<b>T</b> 1			
туре Агеа		:					
- <i>10</i> 4	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Ir	iomation :		
CHE	USE MANUF IMPRT STORE		PRO PRO PRO PRO	HEXACHLOROBENZEI BECAUSE OF ITS LON <u>Title</u> ORD	EMICAL: MANUFACTURE, SUPPL NE AND PRODUCTS CONTAINING G PERSISTENCE AND BIOACCUI INANCE RELATING TO ENVIRONM VINANCE ON SUBSTANCES, OSU	S THIS SUBSTANCE ARE P MULATION. MENTALLY HAZARDOUS S	UBSTANCES
				ÚMW	'ELTGEFAHRDENDE STOFFE (ST FC*, AS 1986, 1254, , , , 1986		
						Effective Date:	09.06.86
Comr	mon Name		: Hexa	chlorobenzene	• <u> </u>		
CAS	Number		: 118-7	'4-1			
Туре	•	:	REG				
A <i>rea</i>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary In	formation :		
	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	HEXACHLOROBENZER MAIN PRODUCTS. THU INDUSTRY, AND COUL CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS		IATE OR OCCURS AS IMPL D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPORTS OF THE ENVIRONMENT AI OF THE ENVIRONMENT AI OF THE INSTANCE TO (	URITIES OF CAL DRT OF PPERS TO CONTROL
	MANUF	PESTI	PRO	HEXACHLOROBENZER MAIN PRODUCTS. THU INDUSTRY, AND COUI CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <b>Title</b>	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990.	IATE OR OCCURS AS IMPL D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPORTS OF THE ENVIRONMENT AI OF THE ENVIRONMENT AI OF THE INSTANCE TO ( S, 1982 AND GUIDELINES I	URITIES OF CAL DRT OF PPERS TO CONTROL
	MANUF	PESTI	PRO	HEXACHLOROBENZER MAIN PRODUCTS. THU INDUSTRY, AND COUI CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <b>Title</b>	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE	IATE OR OCCURS AS IMPL D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPORTS OF THE ENVIRONMENT AI OF THE ENVIRONMENT AI OF THE INSTANCE TO (	URITIES OF CAL DRT OF PPERS TO CONTROL
CHN	MANUF IMPЯT	PESTI	PRO	HEXACHLOROBENZER MAIN PRODUCTS. THU INDUSTRY, AND COUI CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <b>Title</b>	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990.	IATE OR OCCURS AS IMPL D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPORTS OF THE ENVIRONMENT AI OF THE ENVIRONMENT AI OF THE INSTANCE TO ( S, 1982 AND GUIDELINES I	JRITIES OF CAL ORT OF PPERS TO CONTROL FOR USE OF
Comr	MANUF IMPRT	PESTI PESTI	PRO PRO	HEXACHLOROBENZER MAIN PRODUCTS. THU INDUSTRY, AND COUI CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <b>Title</b>	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990.	IATE OR OCCURS AS IMPA D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI OF OR THE INSTANCE TO ( S, 1982 AND GUIDELINES I Entry / Update :	URITIES OF CAL DRT OF PPERS TO CONTROL FOR USE OF 01.03.98
Comr	MANUF IMPЯT	PESTI PESTI	PRO PRO	HEXACHLOROBENZER MAIN PRODUCTS. THI INDUSTRY, AND COULS CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <u>Title</u> :: RULE PEST <u>Reference</u> : CHNM Chlorobenzene	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990.	IATE OR OCCURS AS IMPA D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI OF OR THE INSTANCE TO ( S, 1982 AND GUIDELINES I Entry / Update :	URITIES OF CAL DRT OF PPERS TO CONTROL FOR USE OF 01.03.98
Comr	MANUF IMPRT non Name Number	PESTI PESTI	PRO PRO Hexa	HEXACHLOROBENZER MAIN PRODUCTS. THI INDUSTRY, AND COULS CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <u>Title</u> :: RULE PEST <u>Reference</u> : CHNM Chlorobenzene	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990.	IATE OR OCCURS AS IMPA D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI OF OR THE INSTANCE TO ( S, 1982 AND GUIDELINES I Entry / Update :	URITIES OF CAL DRT OF PPERS TO CONTROL FOR USE OF 01.03.98
Comr CAS Type	MANUF IMPRT non Name Number	PESTI PESTI	PRO PRO Hexa 118-7 REG	HEXACHLOROBENZER MAIN PRODUCTS. THI INDUSTRY, AND COULS CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <u>Title</u> :: RULE PEST <u>Reference</u> : CHNM Chlorobenzene	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990. IS*, GB8321.1-3/87-89, , , 1990	IATE OR OCCURS AS IMPA D IN REPORTS OF CHEMI (TH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI OF OR THE INSTANCE TO ( S, 1982 AND GUIDELINES I Entry / Update :	URITIES OF CAL DRT OF PPERS TO CONTROL FOR USE OF 01.03.98
Comr CAS Type Area	MANUF IMPRT	PESTI PESTI	PRO PRO Hexa 118-7 REG	HEXACHLOROBENZE/ MAIN PRODUCTS. THI INDUSTRY, AND COUL CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <u>Title</u> : RULE PEST <u>Reference</u> : CHNN Chlorobenzene 4-1 Level / Summary In	NE IS GENERALLY AN INTERMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990. IS*, GB8321.1-3/87-89, , , 1990	IATE OR OCCURS AS IMPA ID IN REPORTS OF CHEMI ATH DDT IN ANNUAL REPORTS TO THE ENVIRONMENT AI O FOR THE INSTANCE TO ( S, 1982 AND GUIDELINES I Entry / Update : Effective Date:	URITIES OF CAL DRT OF PPERS TO CONTROL FOR USE OF 01.03.98 JAN 1983
Comr CAS Type Area	MANUF IMPRT non Name Number Subject	PESTI PESTI : <u>Spec.</u>	PRO PRO Hexa : 118-7 REG <u>Description</u>	HEXACHLOROBENZER MAIN PRODUCTS. THI INDUSTRY, AND COULS. THE USE AND RELEAS THE USE AND RELEAS THE USE AND RELEAS THE RULE PEST Reference CHNN Chlorobenzene 4-1 Level / Summary In LIMIT OF RESIDUES PI	NE IS GENERALLY AN INTERIMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE ICIDES, 1988, 1990. NS*, GB8321.1-3/87-89, . , 1990	IATE OR OCCURS AS IMPA ID IN REPORTS OF CHEMI ATH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI O FOR THE INSTANCE TO ( S, 1982 AND GUIDELINES I <u>Entry / Update :</u> <u>Effective Date:</u> TION: 0.5MG/KG (FAT BAS	URITIES OF CAL ORT OF PPERS TO CONTROL FOR USE OF 01.03.98 JAN 1983
CHN Comr CAS	MANUF IMPRT non Name Number Subject	PESTI PESTI : <u>Spec.</u>	PRO PRO Hexa : 118-7 REG <u>Description</u>	HEXACHLOROBENZER MAIN PRODUCTS. THI INDUSTRY, AND COULS. CHINA CUSTOMS HEA BE NOT SO SERIOUS, THE USE AND RELEAS <u>Title</u> : RULE PEST <u>Reference</u> : CHNN Chlorobenzene 4-1 Level / Summary In LIMIT OF RESIDUES PI <u>Title</u> : DIREC	NE IS GENERALLY AN INTERIMED JS, IT IS NOT SPECIFICALLY CITE VITED AS A WHOLE TOGETHER W D OFFICE. ITS CONTAMINATION HENCE NO PLAN IS SUGGESTED SE OF THIS POP. IS FOR SAFE USE OF PESTICIDE TOIDES, 1988, 1990. IS*, GB8321.1-3/87-89, . , 1990	IATE OR OCCURS AS IMPA ID IN REPORTS OF CHEMI ATH DDT IN ANNUAL REPO TO THE ENVIRONMENT AI O FOR THE INSTANCE TO ( S, 1982 AND GUIDELINES I <u>Entry / Update :</u> <u>Effective Date:</u> TION: 0.5MG/KG (FAT BAS	URITIES OF CAL ORT OF PPERS TO CONTROL FOR USE OF 01.03.98 JAN 1983

-							
	non Name	:		chiorobenze	ene		
CAS	Number	-	; 118-3	74-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
CZE	USE MANUF SALE		RQR RQR RQR	SPECIFIC DECI 45/1966 WHICH REGULATE THI	AYING DOWN SUBSTANCES, WHICH USE A ISION OF THE CHIEF HYGIENIST AND IT W. I HAS GIVEN THE MANDATE TO THE CHIEF IS SUBSTANCE AND PRODUCTS CONTAIN E SITUATION IS BEING SOLVED. LAW NO. 20 COLL, ON PUBLIC HEALTH A DEVICE ON MENT AND REDUCTOON OF	AS AMENDED BY DECF HYGIENIST DECISION ING ITS COMPOUNDS. AND DECREE NO. 45 C	REE NO. TO THIS OLL., ON TI
					DEVELOPMENT AND PROPTECTION OF 1966.		,
				<u>Reference</u> ;	CZEMH*, No. 45, , , 1966	<u>Entry / Update :</u>	01.03.98
						Effective Date:	1966
	non Name	:		ichlorobenze	ine		
CAS	Number	:	118-7	74-1			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
CZE	EXPRT IMPRT		RQR RQR		MPORT OF THE SUBSTANCE IS POSSIBLE IVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY OF CONDITIONS OF GIVING OF THE OFFICIA IMPORT OF GOODS ANS SERVICES	AUTHORITY. FOREIGN TRADE NO.	560 ON
				Reference :	SZCZR*, , 56, 1785, 1994	Entry / Update ;	01.11.94
						Effective Date:	14.09.94
Com	non Name		Hexa	chiorobenze	ne	··· · ·	
	Number	:	118-7	74_1			
VAU	Hamber	•					
Tuna		-	PEG				
Type	Subject	:	REG	Lovel / Sume	nar / Information -		
	<u>Subject</u>	: <u>Spec.</u>		Level / Sumr	nary Information :		
Area	<u>Subject</u> SOIL	: <u>Spec.</u>			<u>nary Information :</u> <g (applies="" chl<="" dry="" individual="" soil="" td="" to=""><td>ORINATED BENZENES</td><td>).</td></g>	ORINATED BENZENES	).
Area		: <u>Spec.</u>	<b>Description</b>		G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM		•
Area		: <u>Spec.</u>	<b>Description</b>	MAC: 0.01 MG/K	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION	ENT ESTABLISHING SC	•
Area		: <u>Spec.</u>	<b>Description</b>	MAC: 0.01 MG/M	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM		DME DETAIL 01.12.94
<u>Area</u> CZE	SOIL	: <u>Spec.</u>	<u>Description</u> MAC	MAC: 0.01 MG/# <u>Title</u> : <u>Reference</u> :	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update :	DME DETAIL 01.12.94
Area CZE Comn	soil non Name		Description MAC Hexa	MAC: 0.01 MG/# <u>Title</u>	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update :	DME DETAIL 01.12.94
Area CZE Comn CAS	SOIL		Description MAC Hexa 118-7	MAC: 0.01 MG/# <u>Title</u>	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update :	DME DETAIL 01.12.94
Area CZE Comn CAS Type	soiL non Name Number	:	Description MAC Hexa 118-7 REG	MAC: 0.01 MG/# <u>Title</u> <u>Reference</u> : chlorobenze 74-1	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update :	OME DETAIL
Area CZE Comn CAS Type	soil non Name		Description MAC Hexa 118-7 REG	MAC: 0.01 MG/# <u>Title</u> <u>Reference</u> : chlorobenze 74-1	G DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update :	DME DETAIL 01.12.94
Area CZE Comn CAS Type Area	soiL non Name Number	:	Description MAC Hexa 118-7 REG	MAC: 0.01 MG/# <u>Title</u> <u>Reference</u> : chlorobenze 74-1 <u>Level / Summ</u>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update : Effective Date:	DME DETAIL 01.12.94
Area CZE Comn CAS Type Area	SOIL non Name Number Subject	:	Description MAC Hexa 118-7 REG Description	MAC: 0.01 MG/# <u>Title</u> <u>Reference</u> : chlorobenze 74-1 <u>Level / Summ</u>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE	DME DETAIL 01.12.94 FEB 1994
Area CZE Comn CAS Type Area	SOIL non Name Number Subject	:	Description MAC Hexa 118-7 REG Description	MAC: 0.01 MG/# <u>Title</u> <u>Reference</u> <b>Chiorobenze</b> 74-1 <u>Level / Summ</u> THIS SUBSTAN <u>Title</u>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 Internation : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA	ENT ESTABLISHING SC <u>Entry / Update :</u> <u>Effective Date:</u> N. OISONS AND ANOTHE LTH	, DME DETAIL 01.12.94 FEB 1994
Area CZE Comn CAS Type Area	SOIL non Name Number Subject	:	Description MAC Hexa 118-7 REG Description	MAC: 0.01 MG/# <u>Title</u>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update :	DME DETAIL 01.12.94 FEB 1994 R 01.08.94
Area CZE Comn CAS Type Area CZE	SOIL non Name Number Subject CLASS	: Spec.	Description MAC Hexa 118-7 REG Description CLASS	MAC: 0.01 MG/* <u>Title</u> <u>Reference</u> : <b>Chiorobenze</b> 74-1 <u>Level / Summ</u> THIS SUBSTAN <u>Title</u> : <u>Reference</u> :	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 THE MARY Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992	ENT ESTABLISHING SC <u>Entry / Update :</u> <u>Effective Date:</u> N. OISONS AND ANOTHE LTH	, DME DETAIL 01.12.94 FEB 1994
Comn CAS Type Area CZE	SOIL non Name Number Subject CLASS	:	Description MAC Hexa 118-7 REG Description CLASS	MAC: 0.01 MG/k <u>Title</u> <u>Reference</u> <b>Chiorobenze</b> 74-1 <u>Level / Summ</u> THIS SUBSTAN <u>THIS SUBSTAN</u> <u>Title</u> <u>Reference</u> <b>Chiorobenze</b>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 THE MARY Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update :	DME DETAIL 01.12.94 FEB 1994 FEB 1994
Area CZE Comn CAS Type Area CZE	SOIL non Name Number Subject CLASS	: Spec.	Description MAC Hexa 118-7 REG Description CLASS	MAC: 0.01 MG/k <u>Title</u> <u>Reference</u> <b>Chiorobenze</b> 74-1 <u>Level / Summ</u> THIS SUBSTAN <u>THIS SUBSTAN</u> <u>Title</u> <u>Reference</u> <b>Chiorobenze</b>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 THE MARY Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update :	DME DETAIL 01.12.94 FEB 1994 FEB 1994
Area CZE Comn CAS Type Area CZE	SOIL non Name Number Subject CLASS	: Spec.	Description MAC Hexa 118-7 REG Description CLASS	MAC: 0.01 MG/k <u>Title</u> <u>Reference</u> <b>Chiorobenze</b> 74-1 <u>Level / Summ</u> THIS SUBSTAN <u>THIS SUBSTAN</u> <u>Title</u> <u>Reference</u> <b>Chiorobenze</b>	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 THE MARY Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update :	DME DETAIL 01.12.94 FEB 1994 FEB 1994
Area CZE Comn CAS Type Area CZE Comn CAS Type	SOIL non Name Number Subject CLASS	: Spec.	Description MAC Hexa 118-7 REG Description CLASS Hexa 118-7 REG	MAC: 0.01 MG/* <i>Title</i> : <i>Reference</i> : <b>Ichlorobenze</b> 74-1 <i>Level / Summ</i> THIS SUBSTAN <i>Title</i> : <i>Reference</i> .: <b>chlorobenze</b> 74-1	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 THE MARY Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update :	DME DETAIL 01.12.94 FEB 1994 FEB 1994
Area CZE Comn CAS Type Area CZE Comn CAS Type Area	SOIL non Name Number Subject CLASS	: Spec. : :	Description MAC Hexa 118-7 REG Description CLASS Hexa 118-7 REG	MAC: 0.01 MG/* Title: Reference Chlorobenze 74-1 Level / Summ THIS SUBSTAN THIS SUBSTAN Title: Reference Chlorobenze 74-1 Level / Summ	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 INTE Mary Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992 INTE Mary Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.4	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update : Effective Date:	ME DETAIL 01.12.94 FEB 199 FEB 199 01.08.94 FEB 199
Area CZE Comn CAS Type Area CZE Comn CAS Type Area	SOIL non Name Number Subject CLASS non Name Number Subject	: Spec. : :	Description MAC Hexa 118-7 REG Description CLASS Hexa 118-7 REG Description	MAC: 0.01 MG/* Title: Reference .: Achiorobenze 74-1 Level / Summ THIS SUBSTAN THIS SUBSTAN Title: Reference .: Chiorobenze 74-1 Level / Summ MXL: 0.05 MG/K	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 The many Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992 THE MANY Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.4 DINGSTUFFS) NOTICE OF FEDERAL MINISTRY OF AGRI	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update : Effective Date: 05-0.5 MG/KG (APPLIES	Comparison of the second secon
Area CZE Comn CAS Type Area CZE Comn CAS	SOIL non Name Number Subject CLASS non Name Number Subject	: Spec. : :	Description MAC Hexa 118-7 REG Description CLASS Hexa 118-7 REG Description	MAC: 0.01 MG/* Title: Reference .: Achiorobenze 74-1 Level / Summ THIS SUBSTAN THIS SUBSTAN Title: Reference .: Chiorobenze 74-1 Level / Summ MXL: 0.05 MG/K SPECIFIC FEED	KG DRY SOIL (APPLIES TO INDIVIDUAL CHL PROVISION OF MINISTRY OF ENVIRONM OF AGRICULTURAL SOIL PROTECTION SZCZR*, , 4, 82, 1994 Ine many Information : CE IS CLASSIFIED AS DANGEROUS POISO GOVERNMENT PROVISION NO. 192 ON P SUBSTANCES HARMFUL TO HUMAN HEA SZCFR*, , 6, 153, 1992 Ine many Information : G (APPLIES TO TOTAL FEEDINGSTUFF), 0.4 DINGSTUFFS)	ENT ESTABLISHING SC Entry / Update : Effective Date: N. OISONS AND ANOTHE LTH Entry / Update : Effective Date: 05-0.5 MG/KG (APPLIES	ME DETAIL 01.12.94 FEB 199 01.08.94 FEB 199:

	-		11040	chlorobenze	ne		
Area S	umber		: 118-7	74-1			
Area S		;	REG				
	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
CZE A	JR	occ	MAC	TWA: 1.0MG/M3	3, CLV: 2.0MG/M3		
				<u>Title</u> :	DIRECTIVE NO. 46/1978 ON HYGIENIC REC ENVIRONMENT	UIREMENTS ON OCC	CUPATIONA
				Reference;	HPMZC*, 58, , , 1985	Entry / Update ;	01.12.91
						Effective Date:	MCH 19
Сотто	n Name		Hexa	chlorobenze	ne		
CAS NI			118-7	74-1			
Туре		-	REG				
	Subject	Spec.		Level / Sumr	nary Information ;		
	.Q	DRINK	MAC	10NG/L			
-4E A		UNINK	MAC		WATER QUALITY, DRINKING WATER		
				<u>Title :</u>			
				<u>Reference :</u>	CSNOR*, 757111, , , 1989	<u>Entry / Update :</u>	01.12.91
						Effective Date:	JAN 199
Commo		1	Hexa	chlorobenze	ne		
CAS NL	umber	:	118-7	74-1			
Туре		:	REG				
Area S	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
DEU A	Q	DRINK PESTI	MPC		E CONCENTRATION OF PESTICIDES IN DRIN IDUAL SUBSTANCE AND 0.0005 MG/L FOR TI ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINKWA	HE TOTAL AMOUNT (	DF
				Reference ;	BGZBAD, , I, 278, 1993	Entry / Update :	01.04.98
						Effective Date:	13.03.93
Commo	n Nama		Hove	chlorobenze		Effective Date:	13.03.93
Commo				chlorobenze	ne	Effective Date:	13.03.93
CAS NI			118-7	74-1	ne	Effective Date:	13.03.93
CAS Nu Type	umber	:	118-7 REG	74-1		Effective Date:	13.03.93
CAS Nu Type		: <u>Spec.</u>	118-7 REG	74-1	ne mary Information :	Effective Date:	13.03.93
CAS Nu Type Area S	umber	:	118-7 REG	74-1 Level / Sumr AUTHORISATIO LEGISLATION (		RAME OF THE AIR Q QUALITY), THE EMIS OSSIBLE. TY CONTROL (TECHI	SSIONS OF
CAS Nu Type Area S	<b>imber</b> Subject	: <u>Spec.</u>	118-7 REG <u>Description</u>	74-1 Level / Sumr AUTHORISATIO LEGISLATION ( HEXACHLOROI Title :	<u>mary Information .:</u> ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AIF BENZENE HAVE TO BE LIMITED AS FAR AS P TECHNICAL INSTRUCTIONS ON AIR QUALI ANLEITUNG ZUR REINHALTUNG DER LUFT	RAME OF THE AIR Q QUALITY), THE EMIS OSSIBLE. TY CONTROL (TECHI I), 1986.	UALITY SSIONS OF NISCHE 01.04.98
CAS Nu Type Area S DEU A	<i>Imber</i> Subject JR	: <u>Spec.</u> ЕМІ	118-7 REG <i>Description</i> RSTR	74-1 Level / Sumr AUTHORISATIO LEGISLATION ( HEXACHLOROI Title :	<u>mary Information .</u> ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AIF BENZENE HAVE TO BE LIMITED AS FAR AS P TECHNICAL INSTRUCTIONS ON AIR QUALI ANLEITUNG ZUR REINHALTUNG DER LUFT GMSMA6, , 7, 93, 1986	RAME OF THE AIR Q QUALITY). THE EMIS OSSIBLE. TY CONTROL (TECHI I), 1986. <u>Entry / Update :</u>	UALITY SSIONS OF
CAS Nu Type Area S DEU A Commo	umber Subject uR n Name	: <u>Spec.</u> ЕМІ	118-7 REG <i>Description</i> RSTR Hexa	74-1 <u>Level / Sumr</u> AUTHORISATIO LEGISLATION ( HEXACHLOROI <u>Title</u> : <u>Reference</u> : <b>Ichlorobenze</b>	<u>mary Information .</u> ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AIF BENZENE HAVE TO BE LIMITED AS FAR AS P TECHNICAL INSTRUCTIONS ON AIR QUALI ANLEITUNG ZUR REINHALTUNG DER LUFT GMSMA6, , 7, 93, 1986	RAME OF THE AIR Q QUALITY). THE EMIS OSSIBLE. TY CONTROL (TECHI I), 1986. <u>Entry / Update :</u>	UALITY SSIONS OF VISCHE 01.04.98
CAS Nu Type Area S DEU A Commo CAS Nu	umber Subject uR n Name	: <u>Spec.</u> ЕМІ	118-7 REG <i>Description</i> RSTR Hexa 118-7	74-1 <u>Level / Sumr</u> AUTHORISATIO LEGISLATION ( HEXACHLOROI <u>Title</u> : <u>Reference</u> : <b>Ichlorobenze</b>	<u>mary Information .</u> ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AIF BENZENE HAVE TO BE LIMITED AS FAR AS P TECHNICAL INSTRUCTIONS ON AIR QUALI ANLEITUNG ZUR REINHALTUNG DER LUFT GMSMA6, , 7, 93, 1986	RAME OF THE AIR Q QUALITY). THE EMIS OSSIBLE. TY CONTROL (TECHI I), 1986. <u>Entry / Update :</u>	UALITY SSIONS OF VISCHE 01.04.98
CAS Nu Type Area S DEU A Commo CAS Nu Type	umber Subject uR n Name	: <u>Spec.</u> ЕМІ	118-7 REG <i>Description</i> RSTR RSTR Hexa 118-7 REG	74-1 <u>Level / Sumr</u> AUTHORISATIO LEGISLATION ( HEXACHLOROU Thie : Reference : Ichlorobenze 74-1	THAN INFORMATION .: ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AIF BENZENE HAVE TO BE LIMITED AS FAR AS P TECHNICAL INSTRUCTIONS ON AIR QUALI ANLEITUNG ZUR REINHALTUNG DER LUFT GMSMA6, , 7, 93, 1986	RAME OF THE AIR Q QUALITY). THE EMIS OSSIBLE. TY CONTROL (TECHI I), 1986. <u>Entry / Update :</u>	UALITY SSIONS OF VISCHE 01.04.98
CAS Nu Type Nea S DEU A Commo CAS Nu Type Suea S	umber Subject JR n Name umber	: <u>Spec.</u> EMI	118-7 REG <i>Description</i> RSTR RSTR Hexa 118-7 REG	74-1 Level / Summ AUTHORISATIC LEGISLATION ( HEXACHLOROU Title : Reference : Chlorobenze 74-1 Level / Summ THE REGULATI OR COULD BE NECESSARY S CAUSES A SEF EMISSIONS, FII KEPT. THE COI INCIDENCE HA EXCEEDED A S INFORM THE N	The second secon	RAME OF THE AIR Q QUALITY). THE EMIS OSSIBLE. TY CONTROL (TECHI ), 1986. <u>Entry / Update :</u> <u>Effective Date:</u> Effective Date: CH THE SUBSTANCE RATOR HAS TO TAK TS IN WHICH THE SUB NMENT DUE TO HIGI TORED SUBSTANCE D IMMEDIATELY WHE DUNTS OF THE SUBSTANCE O IMMEDIATELY WHE DUNTS OF THE OPERA C ABOUT THE PLANT	UALITY SSIONS OF VISCHE 01.04.98 01.03.86 01.03.86 01.03.86 01.03.86 01.03.86 01.03.86 01.03.86 01.03.86 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.98 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 01.04.08 00.04.08 00.04.080000000000000000

Com	non Name	,	: Hexa	achlorobenzene		
CAS	Number		: 118-1	74-1		
Туре		:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
DEU	USE IMPRT	PESTI	PRO PRO	PLANT PROTECTANTS CONSISTING OF OR CONTAIN USED. THE IMPORT OF PLANTING MATERIAL CONTAIN <u>Title</u> : ORDINANCE ON THE USE FOR PLAN ANWENDUNGSVERORDNUNG)	NING THE SUBSTANCE IS	PROHIBITE
				Reference : BGZBAD, , I, 60, 1997	Entry / Update :	01.05.9
					Effective Date:	01.02.97
Comr	non Name	•	: Hexa	Ichlorobenzene		<u> </u>
CAS	Number		118-7	74-1		
Туре			REC			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		Level / Summary Information :		
					-	
DEU	AIR	000	BAT	PLASMA/SERUM: 150 UG/L. SAMPLING TIME: NOT FIXE		
				Title : MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING ARBEITSPLATZKONZENTRATIONEN ( ARBEITSSTOFFTOLERANZWERTE)	MATERIALS (MAXIMALE	DGICAL
				Reference : MPGFDF, 31, , 149-151, 1995	Entry / Update ;	01.02.96
					Effective Date:	01.07.95
Com	non Name	<u> </u>	· Hexa	chlorobenzene	<u></u>	
	Number		118-7			
0/10						
Tuna			REG			
Type Area	Subject	: Spec	REG Description	Level / Summary Information ·		
	<u>Subject</u>	: <u>Spec.</u>		Level / Summary Information :		
Area	<u>Subject</u> FOOD	<i>:</i> <u>Spec.</u> Pesti		SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF		
<i>Type</i> <u>Area</u> DEU			Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG)	RESIDUES (RUECKSTAN	DS-
Area			Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF	RESIDUES (RUECKSTANE Entry / Update :	05- 01.04.97
<u>Area</u> DEU	FOOD	PESTI	<u>Description</u> MRL	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG) <u>Reference</u> : BGZBAD, , I, 455, 1996	RESIDUES (RUECKSTAN	05- 01.04.97
Area DEU Comn	FOOD	PESTI	Description MRL Hexa	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG) <u>Reference</u> : BGZBAD, , I, 455, 1996	RESIDUES (RUECKSTANE Entry / Update :	05- 01.04.97
Area DEU Comn	FOOD	PESTI	<u>Description</u> MRL	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG) <u>Reference</u> : BGZBAD, , I, 455, 1996	RESIDUES (RUECKSTANE Entry / Update :	05- 01.04.97
Area DEU Comn	FOOD	PESTI	Description MRL Hexa	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG) <u>Reference</u> : BGZBAD, , I, 455, 1996	RESIDUES (RUECKSTANE Entry / Update :	05- 01.04.97
Area DEU Comn CAS Type	FOOD	PESTI	Description MRL Hexa 118-7 REG	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> ORDINANCE ON MAXIMUM LIMITS OF HOECHSTMENGENVERORDNUNG) <u>Reference</u> : BGZBAD, , I, 455, 1996	RESIDUES (RUECKSTANE Entry / Update :	DS-
Comn CAS Type Area	FOOD non Name Number	PESTI	Description MRL Hexa 118-7 REG	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND <i>Ent<u>ny / Update :</u> <u>Effective Date:</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG.</i>	05- 01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EG
Area DEU Comn CAS	FOOD non Name Number Subject	PESTI	Description MRL Hexa 118-7 REG Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> 	RESIDUES (RUECKSTAND <i>Ent<u>ny / Update ;</u> <u>Effective Date:</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND</i>	05- 01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EG DS-
Area DEU Comn CAS Type Area	FOOD non Name Number Subject	PESTI	Description MRL Hexa 118-7 REG Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> 	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	05- 01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EG
Comn CAS Type Area	FOOD non Name Number Subject	PESTI	Description MRL Hexa 118-7 REG Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> 	RESIDUES (RUECKSTAND <i>Ent<u>ny / Update ;</u> <u>Effective Date:</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND</i>	01.04.97 19.03.96 TS: 0.25 , EGGS, EG 05- 01.04.97
Comn CAS Type Area	FOOD non Name Number Subject	PESTI <u>Spec</u> PESTI	Description MRL Hexa 118-7 REG Description MRL	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u> 	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	01.04.97 19.03.96 TS: 0.25 , EGGS, EG 05- 01.04.97
Comn CAS Type Area SEU	FOOD Non Name Number Subject FOOD	PESTI <u>Spec</u> PESTI	Description MRL Hexa 118-7 REG Description MRL	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	05- 01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EG DS-
Comn CAS Type Area SEU	FOOD Norn Name Number Subject FOOD	PESTI <u>Spec</u> PESTI	Description MRL Hexa Description MRL Hexa	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	01.04.97 19.03.96 TS: 0.25 , EGGS, EG 05- 01.04.97
Comn CAS Type Area EU Comn CAS Type	FOOD Norn Name Number Subject FOOD	PESTI <u>Spec</u> PESTI	Description MRL Hexa 118-7 REG Description MRL Hexa 118-7 REG	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	01.04.97 19.03.96 TS: 0.25 , EGGS, EG 05- 01.04.97
Comn CAS Type Area DEU Comn CAS Type Comn CAS	FOOD Norn Name Number Subject FOOD	PESTI Spec. PESTI	Description MRL Hexa 118-7 REG Description MRL Hexa 118-7 REG	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND <i>Entry / Update :</i> <u>Effective Date;</u> GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN 3/KG. RESIDUES (RUECKSTAND <i>Entry / Update :</i>	01.04.97 19.03.96 TS: 0.25 , EGGS, EG 05- 01.04.97
Comn CAS Type Mea Xeu Comn CAS Type	FOOD Norn Name Number Subject FOOD FOOD	PESTI Spec. PESTI	Description MRL Hexa 118-7 REG Description MRL Hexa 118-7 REG Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Itile</u>	RESIDUES (RUECKSTAND Entry / Update : Effective Date: GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN SKG. RESIDUES (RUECKSTAND Entry / Update : Effective Date:	01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EG 0S- 01.04.97 <b>19.03.96</b>
Area DEU Comn CAS Type Area DEU Comn CAS	FOOD Norn Name Number Subject FOOD FOOD	PESTI Spec. PESTI	Description MRL Hexa 118-7 REG Description MRL Hexa 118-7 REG Description	SPICES, TEA-LIKE PRODUCTS: 0.1 MG/KG. VEGETABLI MG/KG. OTHER PLANT PRODUCTS: 0.01 MG/KG. <u>Title</u>	RESIDUES (RUECKSTAND Entry / Update : Effective Date: GHT. MILK, MILK PRODUC E FAT OF ANIMAL ORIGIN SKG. RESIDUES (RUECKSTAND Entry / Update : Effective Date:	01.04.97 <b>19.03.96</b> TS: 0.25 , EGGS, EC 05- 01.04.97 <b>19.03.96</b>

CAS	non Name		: Hexa	ichlorobenze	ne		
	Number		: 118-3	74-1			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
DEŲ	AQ USE	INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.) REQUIREMENT ARE HANDLED <u>Title</u>	ADMINISTRATIVE RULES CONCERNING WATER (VERWALTUNGSVORSCHRIFT	3 = SEVERELY HAŻARDO MC 0 = IN GENERAL NO 5 FOR WATER-PROTECT VATER-HAŻARDOUS SUB 3 SUBSTANCES HAŻARD WASSERGEFAEHRDEN	DÚS; WHC 2 T ION ISTANCES XOUS TO
				<u>Reference :</u>	GMSMA6, , 16, 327, 1996	<u>Entry / Update :</u> Effective Date:	01.05.96
Com	non Name		Hexa	chlorobenze	ne		
	Number		. 118-7				
			REG				
<b>Type</b> Area	Subiect	: <u>Spec.</u>		Level / Sumr	nary Information :		
DNK	USE IMPRT SALE	pesti Pesti Pesti	PRO PRO PRO	HEXACHLORO DENMARK HAS 79/117/EEC). FC	ALE AND USE FOR PLANT PROTECTION BENZENE HAVE BEEN PROHIBITED SINC IMPLEMENTED THE RELEVANT EU LEG OR OTHER PESTICIDES CONTAINING HE IN IS REQUIRED. NONE AUTHORIZATION ACT ON CHEMICAL SUBSTANCES AND NO. 21, 1996. DNKDS ¹ ,, 1996	E JANUARY 1, 1981 BEC. ISLATION (EC. DIRECTIVI XACHLOROBENZENE A 1 S ARE GIVEN FOR SUCH	AUSE E WRITTEN I PESTICIDE:
				<u>Neielelice</u>	DARDS ,,,, 1990		
						Effective Date:	01.01.81
Comn	non Name	· ·	: Hexa	ichlorobenze	ne		
CAS	Number		: 118-7	74-1			
Туре		· · :	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	AQ WASTE MONIT	AMBI INDST AMBI	MPC RSTR RQR	POINT OF DISC (CONCENTRAT ONE YEAR): TH WATERS, INTE 0.03 UG/L TH	CTIVES, WHICH HAVE TO BE MEASURED HARGE, ARE FIXED, WITH THE OBJECT IONS REFER TO THE ARITHMETIC MEAN IE CONCENTRATION OF HCB IN INLAND RNAL COASTAL WATERS AND TERRITOI E CONCENTRATION OF HCB IN SEDIMEN D/OR FISH MUST NOT INCREASE SIGNIF	OF ELIMINATING POLLUT I OF THE RESULTS OBTA SURFACE WATERS, EST RIAL WATERS MUST NOT ITS AND/OR MOLLUSCS /	TION NINED OVER UARY FEXCEED
				<u>Title :</u>	COUNCIL DIRECTIVE OF 12 JUNE 1986 OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO	ON LIMIT VALUES AND C RTAIN DANGEROUS SU	BSTANCES
				<u>Title :</u> Reference :	OBJECTIVES FOR DISCHARGES OF CE	ON LIMIT VALUES AND C RTAIN DANGEROUS SU	BSTANCES
					OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO	ON LIMIT VALUES AND C RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC (	BSTANCES (86/280/EEC)
Comr	non Name		: Hexa		OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO OJECFC, L256, , 32, 1993	ON LIMIT VALUES AND ( RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC ( <u>Entry / Update :</u>	BSTANCES (86/280/EEC) 01.09.97
		·	: Hexa : 118-7	<u>Reference</u> :	OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO OJECFC, L256, , 32, 1993	ON LIMIT VALUES AND ( RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC ( <u>Entry / Update :</u>	BSTANCES (86/280/EEC) 01.09.97
CAS	Number	· · · ·	: 118-3	<u>Reference</u> :	OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO OJECFC, L256, , 32, 1993	ON LIMIT VALUES AND ( RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC ( <u>Entry / Update :</u>	BSTANCES (86/280/EEC) 01.09.97
	Number	Spec.	: 118-7 REG	<i>Reference:</i> achlorobenze 74-1	OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO OJECFC, L256, , 32, 1993	ON LIMIT VALUES AND ( RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC ( <u>Entry / Update :</u>	BSTANCES (86/280/EEC) 01.09.97
CAS Type	Number	:	: 118-7 REG	Reference: chlorobenze 74-1 USE CATEGOR IS BANNED IN T ENVIRONMENT EXCHANGE FO SHALL NOTIFY INFORMED CO SEVERELY RES INFORMATION, PROPERTIES, C PRECAUTIONA AND THE REAS CLASSIFICATIO	OBJECTIVES FOR DISCHARGES OF CE INCLUDED IN LIST I OF THE ANNEX TO OJECFC, L256, , 32, 1993 ne	ON LIMIT VALUES AND C RTAIN DANGEROUS SU DIRECTIVE 76/464/EEC ( <u>Entry / Update :</u> <u>Elfective Date:</u> Elfective Date: Elfective Date: El	UBSTANCES 86/280/EEC) 01.09.97 31.12.95 

	non Name			chlorobenze	ne		
CAS	Number	:	118-1	74-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	CLASS LABEL PACK		CLASS ROR ROR	DANGER OF SE 48/25). LABEL: " DAMAGE TO HE EXPOSURE - O	CAT.2 - CARCINOGENIC CAT.2; MAY CAU FILOUS DAMAGE TO HEALTH BY PROLO T - TOXIC; MAY CAUSE CANCER (R 45); EALTH BY PROLONGED EXPOSURE IF 5 BTAIN SPECIAL INSTRUCTIONS BEFOR L UNWELL, SEEK MEDICAL ADVICE IMM 5). COUNCIL DIRECTIVE 67/548/EEC OF 2 OF THE LAWS, REGULATIONS AND A	DNGED EXPOSURE IF SW. TOXIC - DANGER OF SERI SWALLOWED (R 48/25); AV E USE (S 53); IN CASE OF MEDIATELY (SHOW THE LA 27 JUNE 1967 ON THE APR	ALLOWED (F OUS OID ACCIDENT (BEL WHER! OXIMATION
					RELATING TO THE CLASSIFICATION, DANGEROUS SUBSTANCES		
				<u>Reference</u> ;	OJECFC, L 13, , 1, 1994	Entry / Update ;	01.08.94
						Effective Date:	JAN 1994
Comn	non Name		Hexa	chlorobenze	ne		
CAS	Number	:	118-7	74-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumn	nary Information :		
EEC	SALE USE	PEŠTI PESTI	PRO PRO	ACTIVE SUBST.	ES SHALL ENSURE THAT PLANT PROTI ANCE ALONE OR IN COMBINATION WIT I NEITHER PLACED ON THE MARKET NO COUNCIL DIRECTIVE OF 21 DECEMBE ON THE MARKET AND USE OF PLANT	H OTHER ACTIVE SUBSTA OR USED. ER 1978 PROHIBITING THE PROTECTION PRODUCTS	NCES PLACING
				Reference;	CONTAINING CERTAIN ACTIVE SUBS OJECFC, L1, , 1, 1995	TANCES (79/117/EEC) Entry / Update :	01.08.97
					002010,21,,1,1000	Effective Date:	01.01.95
Comm	non Name		Hexa	chlorobenze	ne		
	Number		118-7				
	·		REG				
<b>Type</b> Area	Subject	<u>Spec.</u>	-	Level / Suma	nary Information ;		
		<u></u>		<u> </u>	<u> </u>		
ÉEC	goods Sale Label		MXL RSTR RQR	SUBSTANCES A PUBLIC IN INDIA CONCENTRATIO	E IS CLASSIFIED AS CARCINOGEN CA ND PREPARATIONS PLACED ON THE M (IDUAL CONCENTRATIONS EQUAL TO ( ON SPECIFIED IN ANNEX I TO DIRECTIV	MARKET FOR SALE TO GE	
				WHERE NO COI PACKAGING OF INDELIBLY AS F	NS SPECIFIED IN POINT 6, TABLE VI, C NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI BTAIN SPECIAL INSTRUCTIONS BEFOR	ONS MUST BE MARKED LE ONAL USERS. ATTENTION	EEC. THE GIBLE AND
				WHERE NO COI PACKAGING OF INDELIBLY AS F	VCENTRATION LIMIT APPEARS IN ANNU SUCH SUBSTANCES AND PREPARATION OLLOWS: "RESTRICTED TO PROFESSI	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". I ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANS	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF
				WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF	NCENTRATION LIMIT APPEARS IN ANNU SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". I ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANS	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF
				WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF This	NCENTRATION LIMIT APPEARS IN ANNU SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". : ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING AN AND PREPARATIONS. (76	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER D USE OF (769/EEC).
Comm	oon Name	;	Неха	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF This	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE'. ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANI AND PREPARATIONS. (76 <u>Entry / Update</u> ;	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF (769/EEC). 01.03.95
	on Name Number		Hexa 118-7	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF The Reference .: Chiorobenze	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE'. ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANI AND PREPARATIONS. (76 <u>Entry / Update</u> ;	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF (769/EEC). 01.03.95
CAS				WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF The Reference .: Chiorobenze	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE'. ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANI AND PREPARATIONS. (76 <u>Entry / Update</u> ;	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF (769/EEC). 01.03.95
CAS I Type		: ; <u>Spec.</u>	118-7 REG	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF This	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE'. ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING ANI AND PREPARATIONS. (76 <u>Entry / Update</u> ;	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER O USE OF (769/EEC). 01.03.95
CAS	Number	:	118-7 REG <u>Description</u> MRL	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF <i>The</i> : <i>Reference</i> : <b>Chiorobenze</b> 4-1 <i>Level / Summ</i> MEAT, PREPAR	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING AN AND PREPARATIONS. (76 <u>Entry / Update ;</u> <u>Effective Date;</u>	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER DUSE OF (769/EEC). 01.03.95 20.06.95
CAS I Type Area	Number <u>Subject</u>	: : <u>Spec.</u>	118-7 REG <u>Description</u> MRL	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF <i>This</i> : <i>Reference:</i> <b>Chiorobenze</b> <b>4-1</b> <i>Level / Summ</i> MEAT, PREPAR MILK AND WHO	ACENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI STAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995 DECECTIVE OF 24 JULY 1986 FOR PESTICIDE RESIDUES IN AND ON	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING AN AND PREPARATIONS. (76 <u>Entry / Update.</u> ; <u>Elfective Date</u> ; Elfective Date; ON THE FIXING OF FAT	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER DUSE OF (769/EEC). 01.03.95 20.06.95 20.06.95
CAS I Type Area	Number <u>Subject</u>	: : <u>Spec.</u>	118-7 REG <u>Description</u> MRL	WHERE NO COI PACKAGING OF INDELIBLY AS F EXPOSURE - OF <i>The</i> : <i>Reference</i> : <i>Chlorobenze</i> 4-1 <i>Level / Summ</i> MEAT, PREPAR MILK AND WHO AND EGG YOLK	NCENTRATION LIMIT APPEARS IN ANNE SUCH SUBSTANCES AND PREPARATI OLLOWS: "RESTRICTED TO PROFESSI BTAIN SPECIAL INSTRUCTIONS BEFORI COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES OJECFC, L365, , 1, 1995	EX I TO DIRECTIVE 67/548/ ONS MUST BE MARKED LE ONAL USERS. ATTENTION E USE". ON THE APPROXIMATION RATIVE PROVISIONS OF T S ON THE MARKETING AN AND PREPARATIONS. (76 <u>Entry / Update.</u> ; <u>Elfective Date</u> ; Elfective Date; ON THE FIXING OF FAT	EEC. THE GIBLE AND - AVOID OF THE HE MEMBER DUSE OF (769/EEC). 01.03.95 20.06.95 20.06.95

	non Name		Hexa	chlorobenze	ne		
CAS	Number		118-7	74-1			
			REG				
Type Area	Subject	Spec.	Description		nary Information :		
Alba	SUDJACI	<u> 3080.</u>	Description		nary moningion .		
EEC	FOOD	PESTI	MRL	CEREALS: 0.01	MG/KG.		
				Title;	COUNCIL DIRECTIVE OF 24 JULY 1986 ON T		NUM LEVELS
				Beference .	FOR PESTICIDE RESIDUES IN AND ON CEP OJECFC, L184., 33, 1997	EALS (86/362/EEC) Entry / Update :	01.07.97
				<u>Reference:</u>	002010, 2104, , 33, 1337	Effective Date:	31.12.98
			11				31.12.50
	non Name	:		chiorobenze	ne		
	Number	:	118-7				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	FOOD	PESTI	MRL	TEA: 0.01 MG/L.			
				Title :	COUNCIL DIRECTIVE OF 27 NOVEMBER 199	90 ON THE FIXING OF	
				- <u>- INP</u>	LEVELS FOR PESTICIDE RESIDUES IN AND	ON CERTAIN PROD	UCTS OF
				Reference _:	PLANT ORIGIN, INCLUDING FRUIT AND VEC OJECFC, L184, , 33, 1997	SETABLES (90/642/Et Entry / Update :	C) 01.03.96
				10000000		Effective Date:	31.12.98
	non Name	:		chiorobenze	ne		
_	Number	:	118-7	74-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
		GRND	RQR		ES SHALL TAKE THE NECESSARY STEPS TO		
	WASTE	REMOV	ASTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING O	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBSTJ. IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE (IALLY. 79 ON THE PROTECT	TION: A) ALL CH MIGHT ER STATES UTIONS FOF D. APPLIES
	WASTE			THIS SUBSTAN DIRECT DISCH. LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A <u>Title</u> :	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST. IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197 GROUNDWATER AGAINST POLLUTION CAU DANGEROUS SUBSTANCES (80/68/EEC)	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT USED CAUSED BY CE	TION: A) ALL CH MIGHT ER STATES UTIONS FOR D. APPLIES ION OF ERTAIN
	WASTE			THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197 GROUNDWATER AGAINST POLLUTION CAU	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE (IALLY. 79 ON THE PROTECT	TION: A) ALL CH MIGHT ER STATES UTIONS FOR D. APPLIES
	WASTE		RSTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A <u>Title</u>	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST, IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19; GROUNDWATER AGAINST POLLUTION CAS DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT USED CAUSED BY CE	TION: A) ALL CH MIGHT ER STATES UTIONS FOR D. APPLIES ION OF ERTAIN
Comn	WASTE non Name		RSTR	THIS SUBSTAN DIRECT DISCH. LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A <u>Title</u> :	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST, IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19; GROUNDWATER AGAINST POLLUTION CAS DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Update :	TION: A) ALL CH MIGHT ER STATES UTIONS FOF ID. APPLIES ION OF ERTAIN 01.09.97
			RSTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING TO BIOCIDES A <u>Title</u> <u>Reference</u>	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST, IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19; GROUNDWATER AGAINST POLLUTION CAS DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Update :	TION: A) ALL CH MIGHT ER STATES UTIONS FOF ID. APPLIES ION OF ERTAIN 01.09.97
	non Name Number		RSTR Hexa	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A <u>Ittle</u>	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST, IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19; GROUNDWATER AGAINST POLLUTION CAS DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Update :	TION: A) ALL CH MIGHT ER STATES UTIONS FOF ID. APPLIES ION OF ERTAIN 01.09.97
CAS	non Name Number		RSTR Hexa 118-7 REG	THIS SUBSTAN DIRECT DISCH. LEAD TO INDIR MAY GRANT AN PREVENTING O TO BIOCIDES A <u>Title</u> : <u>Reference</u> : <b>Chlorobenze</b> 74-1	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST, IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 19; GROUNDWATER AGAINST POLLUTION CAS DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Update :	TION: A) ALL CH MIGHT ER STATES UTIONS FOF ID. APPLIES ION OF ERTAIN 01.09.97
CAS Type	non Name Number	REMOV : :	RSTR Hexa 118-7 REG	THIS SUBSTAN DIRECT DISCH. LEAD TO INDIR MAY GRANT AN PREVENTING TO BIOCIDES A <u>Title</u>	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A UTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197 GROUNDWATER AGAINST POLLUTION CAL DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991 THE THE THE THE THE THE AVERAGE VALUE IN THE "HCB PRODU R DISCHARGED OR 10 G HCB/T OF HCB PRO JE IS 2 MG/L OR 20 G HCB/T. 2. MONTHLY AN OF PERCHLOROETHYLENE (PER) AND CARE TION" IS 1,5 MG/L OF WATER DISCHARGED C	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT USED CAUSED BY CE Entry / Update : Effective Date: Effective Date: DUCTION CAPCACIT VERAGE VALUE IN TH SON TETRACHLORID DR 1,5 G HCB/T OF PI	TION: A) ALL CH MIGHT ER STATES UTIONS FOI D. APPLIES ION OF ERTAIN 01.09.97 01.01.93 01.01.93 01.01.93 UUSTRIAL SING" IS 1 Y; DAILY IE E (CCL4) BY ER PLUS
CAS Type <u>Area</u>	non Name Number Subject AQ WASTE	REMOV : : Spec. EMI INDST	RSTR Hexa 118-7 REG <i>Description</i> MPC RSTR	THIS SUBSTAN DIRECT DISCHL LEAD TO INDIR MAY GRANT AN PREVENTING C TO BIOCIDES A <u>Title</u> <b>Reference</b> <b>Chiorobenze</b> <b>74-1</b> LIMIT VALUES I PLANT: 1. MON MGAL OF WATE AVERAGE VALU "PRODUCTION PERCHLORINA CCL4 TOTAL PI DISCHARGED C AND/OR PERCH PRESENT TO A MONITORING T OBJECTIVES FO CHROMATOGR	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A UTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST. IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197 GROUNDWATER AGAINST POLLUTION CAN DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991 THE THE THE FOR HEXACHLOROBENZENE IN WASTE WAT THLY AVERAGE VALUE IN THE "HCB PRODUC R DISCHARGED OR 10 G HCB/T OF HCB PRO JE IS 2 MG/L OR 20 G HCG/T. 2. MONTHLY AV OF PERCHLOROETHYLENE (PER) AND CARE	O PRIOR INVESTIGA SAL OR TIPPING WHI /ESTIGATION, MEMB ETECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Undate : Effective Date: Effective Date: Effective Date: Effective Date: DUCTION CAPCACIT /ERAGE VALUE IN TH SON TETRACHLORID DR 1,5 G HCB/T OF WA CTION OF TRICHLORIC IT IS NOT POSSIBLE ALL BE RESPONSIBLE THE DISCHARGES O BY THE DISCHARGES O FANALYSIS IS GAS DN.	TION: A) AL CH MIGHT ER STATES UTIONS FO D. APPLIES ION OF ERTAIN 01.09.97 01.01.93 01.01.93 01.01.93 01.01.93 01.01.93 CLOBER SING" IS 1 Y; DAILY IE E (CCL4) BY ER PLUS ITER DETHYLENE E AT E FOR UALITY IS ARE LAID
CAS Type Area	non Name Number Subject AQ WASTE	REMOV : : Spec. EMI INDST	RSTR Hexa 118-7 REG <i>Description</i> MPC RSTR	THIS SUBSTAN DIRECT DISCH LEAD TO INDIR MAY GRANT AN PREVENTING C TO BIOCIDES A <u>Title</u> <b>Reference</b> <b>Chiorobenze</b> <b>74-1</b> LIMIT VALUES I PLANT: 1. MON MG/L OF WATE AVERAGE VALU "PRODUCTION PERCHLORINA CCL4 TOTAL PI DISCHARGED C AND/OR PERCH PRESENT TO A MONITORING T OBJECTIVES F	CE INTO GROUNDWATER BY SUBJECTING T ARGE OF THIS SUBSTANCES; B) THE DISPOS ECT DISCHARGE. IN THE LIGHT OF THAT INV A AUTHORIZATION, PROVIDED THAT ALL THE SROUNDWATER POLLUTION BY THIS SUBST. IND THEIR DERIVATIVES NOT LISTED ESPEC COUNCIL DIRECTIVE OF 17 DECEMBER 197 GROUNDWATER AGAINST POLLUTION CAN DANGEROUS SUBSTANCES (80/68/EEC) OJECFC, L377, , 48, 1991 THE AVERAGE VALUE IN THE "HCB PRODUC R DISCHARGED OR 10 G HCB/T OF HCB PRO JE IS 2 MG/L OR 20 G HCB/T. 2. MONTHLY AN OF PERCHLOROETHYLENE (PER) AND CARE TION" IS 1,5 MG/L OF WATER DISCHARGED OR SODUCTION CAPACITY; DAILY AVERAGE VALUE IN 3 G HCB/T. 3. FOR THE SECTOR "PRODUC HLOROETHYLENE BY ANY OTHER PROCESS" JOOPT LIMIT VALUES MEMBER STATES SHU HE AQUATIC ENVIRONMENT AFFECTED BY ON THE AQUATIC	O PRIOR INVESTIGA SAL OR TIPPING WHI ZESTIGATION, MEMB E TECHNICAL PRECA ANCE ARE OBSERVE IALLY. 79 ON THE PROTECT JSED CAUSED BY CE Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date: CTION AND PROCES DUCTION CAPCACIT ZERAGE VALUE IN TH SON TETRACHLORID DR 1.5 G HCBJT OF PI LUE IS 3 MG/L OF WA UT IS NOT POSSIBLE ALL BE RESPONSIBLE THE DISCHARGES. Q IBY THE DISCHAR	TION: A) AL CH MIGHT ER STATES UTIONS FO D. APPLIES ION OF ERTAIN 01.09.97 01.01.93 01.01.93 01.01.93 01.01.93 01.01.93 01.01.93 ER PLUS ITER DUSTRIAL SING* IS 1 FCCL4) BY ER PLUS ITER DETHYLENE E FOR UALITY ESTANCES

	mon Name		: Hexa	ichlorobenze	ne		
CAS	Number	2	: 118-7	74-1			
Туре	ļ	:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
EEC	USE SAFTY MONIT		rstr RQR RQR	WORKERS WHO THEIR WORK M THE USE OF THE REPLACEMENT CARCINOGEN I WORKERS AND EMPLOYERS SI AUTHORITY AP REPRESENTAT REQUIREMENT DIRECTIVE IS A	ICE IS A CARCINOGEN. THE RISK TO THE H O ARE OR ARE LIKELY TO BE EXPOSED TO AUST BE ASSESSED. EMPLOYERS' OBLIGAT E CARCINOGEN AT THE WORKPLACE ANI IS NOT POSSIBLE, MEASURES TO ENSURE D TO REDUCE THE LEVEL OF THEIR EXPOS HALL WHEN REQUESTED, MAKE AVAILABL PROPRIATE INFORMATION. THE WORKER TVES MUST BE INFORMED ABOUT THE HE/ IS AND PRECAUTIONS TO BE TAKEN AND T APPLIED. RELEVANT HEALTH SURVEILLAND RECORDS SHALL BE KEPT FOR AT LEAST COUNCIL DIRECTIVE OF 28 JUNE 1990 OI FROM THE RISKS RELATED TO EXPOSUL (SIXTH INDIVIDUAL DIRECTIVE WITHIN TH DIRECTIVE 89/391/EEC). (90/394/EEC).	CARCINOGENS AS A TIONS INCLUDE REDU D WHERE POSSIBLE I HERE THE REPLACEN THE PROTECTION OI SURE MUST BE TAKEN E TO THE COMPETEN S AND/OR THEIR ALTH RISKS, HYGIENII CHEY CAN CHECK TH/ CE OF WORKERS IS R IO YEARS. N THE PROTECTION C RE TO CARCINOGENS	NRESULT O JCTION OF TS IENT OF TH F THE J. IT C AT THIS IEQUIRED. OF WORKER 5 AT WORK
				Reference :	OJECFC, 196, , 1, 1990	Entry / Update :	01.06.92
						Effective Date:	31.12.92
Comr	mon Name	-	Hexa	chlorobenze	ne		
CAS	Number	2	118-7	74-1			
Туре	1	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumn</u>	nary Information :		
					CE WATER, TERRITORIAL WATERS AND IN CE. ALL DISCHARGES INTO THE ABOVE ME		
				LIABLE TO CON COMPETENT AN WITH REGARD	LE ALL DISCHARGES INTO THE ABOVE ME ITAIN THE SUBSTANCE SHALL REQUIRE PI UTHORITY. THE AUTHORIZATION SHALL D TO DISCHARGES OF THE SUBSTANCE. AP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON F DANGEROUS SUBSTANCES DISCHARGE	RIOR AUTHORIZATION AY DOWN EMISSION S PLIES TO BIOCIDES A POLLUTION CAUSED E	N BY THE STANDARDS IND THEIR BY CERTAIN
				LIABLE TO CON COMPETENT AN WITH REGARD DERIVATIVES V Thue	ITAIN THE SUBSTANCE SHALL REQUIRE PI UTHORITY. THE AUTHORIZATION SHALL L/ TO DISCHARGES OF THE SUBSTANCE. AP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON F DANGEROUS SUBSTANCES DISCHARGE ENVIRONMENT OF THE COMMUNITY (76/4	RIOR AUTHORIZATION AY DOWN EMISSION S PLIES TO BIOCIDES A POLLUTION CAUSED E D INTO THE AQUATIC 464/EEC)	N BY THE STANDARDS IND THEIR BY CERTAIN
				LIABLE TO CON COMPETENT AU WITH REGARD DERIVATIVES V	ITAIN THE SUBSTANCE SHALL REQUIRE PI UTHORITY. THE AUTHORIZATION SHALL LI TO DISCHARGES OF THE SUBSTANCE. AP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON F DANGEROUS SUBSTANCES DISCHARGE	RIOR AUTHORIZATION AY DOWN EMISSION S PLIES TO BIOCIDES A POLLUTION CAUSED E D INTO THE AQUATIC 464/EEC) Entry/Update :	N BY THE TANDARDS ND THEIR BY CERTAIN 01.09.97
				LIABLE TO CON COMPETENT AI WITH REGARD DERIVATIVES V <i>Title</i> : <u>Reference</u> :	ITAIN THE SUBSTANCE SHALL REQUIRE PI UTHORITY. THE AUTHORIZATION SHALL U TO DISCHARGES OF THE SUBSTANCE. AP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON F DANGEROUS SUBSTANCES DISCHARGE ENVIRONMENT OF THE COMMUNITY (76/ OJECFC, L256, , 32, 1993	RIOR AUTHORIZATION AY DOWN EMISSION S PLIES TO BIOCIDES A POLLUTION CAUSED E D INTO THE AQUATIC 464/EEC)	N BY THE STANDARDS IND THEIR BY CERTAIN
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CAS Type Area EEC	Number Subject FEED	<u>Spec.</u>	118-7 REG <i>Description</i> MPC	LIABLE TO CON COMPETENT AI WITH REGARD DERIVATIVES V <i>Title</i>	ITAIN THE SUBSTANCE SHALL REQUIRE PI UTHORITY. THE AUTHORIZATION SHALL U TO DISCHARGES OF THE SUBSTANCE. AP WHICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 ON F DANGEROUS SUBSTANCES DISCHARGE ENVIRONMENT OF THE COMMUNITY (764 OJECFC, L256, , 32, 1993 INC MITTED LEVELS OF HEXACHLOROBENZENI I IN FATS: 0,2 MG/KG. COUNCIL DIRECTIVE OF 17 DECEMBER 1: PERMITTED LEVELS FOR UNDESIRABLE FEEDINGSTUFFS (74/63/FEC). OJECFC, L206, , 13, 1993	RIOR AUTHORIZATION AY DOWN EMISSION S PLIES TO BIOCIDES A POLLUTION CAUSED E D INTO THE AQUATIC 464/EEC) Entry / Update : Effective Date: 973 ON THE FIXING OF SUBSTANCES AND PF Entry / Update :	NBY THE TANDARDS IND THEIR BY CERTAIN 01.09.97 31.12.95 FFS: 0,01 FMAXIMUM RODUCTS IN 01.08.95
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Comi	mon Name		: Hexa	achiorobenze	ene		
CAS	Number		; 118-7	74-1			
Туре	•		REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>			nary Information ;		
GBR	AQ MANUF	emi Indst	PRÓ RSTR	IS PROHIBITED REQUIRED WH FROM THE FOL RECOVERY OF TIMBER PROCE MATTER; PROD PALLADIUM, PL	BENZENE IS A PRESCRIBED SUBSTANCE (R OR RESTRICTED. AUTHORISATION, SUBJECT ERE RELEASE OF PRESCRIBED SUBSTANC LOWING PRESCRIBED PROCESSES: ELECT ALUMINIUM; PAPER PULP AND PAPER MAK ESSING, THE TREATMENT AND PROCESSING DUCTION OF ANTIMONY, ARSENIC, BERYLLI ATINUM, SELENIUM, TELLURIUM OR THALLI OCESSES. THIS IS AN IMPLEMENTATION OF BOYEC. THE ENVIRONMENTAL PROTECTION (PRE SUBSTANCES) REGULATIONS 1991	CT TO LOCAL CONTR ES INTO WATER MAY ROLYTIC EXTRACTION ING; TREATMENT OF 3 OF ANIMAL OR VEC JM, GALLIUM, INDIUM UM & THEIR COMPOI AN APPROXIMATION	ROL, IS Y RESULT ON OR TEXTILES; GETABLE I, LEAD, UNDS; N OF EC
				<u>Reference :</u>	GBRSI*, 472, , 22, 1991	Entry / Update ;	1992
						Effective Date:	01.04.91
Com	non Name		Heve	chlorobenze			
	non name Number		118-7	······	116		
				(4-)			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumn	nary Information :		
GBR	MANUF Air	indst E <b>m</b> i	RQR RSTR	SCHEDULE FOR USE OF HEXAC PRESCRIBED P DATES (1 APRIL AUTHORIZATIO PROVIDE A FRA	NOT FALLING WITHIN A DESCRIPTION IN AN R THE MANUFACTURE OF (DYESTUFFS) IF T HLOROBENZENE IS A PRESCRIBED PROCE: ROCESSES IN SCHEDULE I OF THE REGULA . 1991 IN ENGLAND AND WALES, AND 1 APRI N SUBJECT TO LOCAL CONTROL IS REQUIR WEWORK FOR THE IMPLEMENTATION OF A	HE PROCESS INVOL SS. TO CARRY ON TH ATIONS AFTER THE P IL 1992 IN SCOTLANE IED. THE REGULATIO	VES THE HE PRESCRIBE( )) AN DNS
				DIRECTIVES RE COMBATING OF	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS	I AS 84/360/EEC ON T S.	HE
				DIRECTIVES RE	LATING TO CONTROL OF POLLUTION SUCH	I AS 84/360/EEC ON T S.	HE
				DIRECTIVES RE COMBATING OF	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRE	I AS 84/360/EEC ON T S.	HE
				DIRECTIVES RE COMBATING OF <u>Title</u> :	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE	'HE IS AND
Comn	non Name		Hexa	DIRECTIVES RE COMBATING OF <u>Title</u> :	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u>	ΉΕ IS AND 1992
	non Name Number		Hexa 118-7	DIRECTIVES RE COMBATING OF Title: Reference : chlorobenzei	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u>	ΉΕ IS AND 1992
CAS		;		DIRECTIVES RE COMBATING OF Title: Reference : chlorobenzei	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u>	ΉΕ IS AND 1992
		: : <u>Spec.</u>	118-7	DIRECTIVES RE COMBATING OF Title	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u>	ΉΕ IS AND 1992
CAS Type	Number	:	118-7 REG <u>Description</u> MRL RSTR	DIRECTIVES RE COMBATING OF Title: Reference: Chlorobenzer 74-1 Level / Summ THE SALE AND 1 0.01-0.2MG/KG F	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A	HE 1992 01.04.91 EXCESS OF
CAS Type Area	Number Subject FEED SALE	Spec. PESTI PESTI	118-7 REG <u>Description</u> MRL RSTR	DIRECTIVES RE COMBATING OF Title; Reference; chlorobenzer 74-1 THE SALE AND 1 0.01-0.2MG/KG F IMPLEMENTATIO 91/132/EEC.	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 ne DATE INFORMATION STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A	HE 1992 01.04.91 EXCESS OF
CAS Type Area	Number Subject FEED SALE	Spec. PESTI PESTI	118-7 REG <u>Description</u> MRL RSTR	DIRECTIVES RE COMBATING OF Title; Reference; Chlorobenzel 74-1 Level / Summ THE SALE AND 1 0.01-0.2MG/KG F IMPLEMENTATIO 91/132/EEC. Title;	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI*, 472, , , 1991 ne Ne Ne DESCRIPTION STUFFS CONTRACTOR STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update ;	HE I992 01.04.91 EXCESS OF HIS IS AN MENDED BY
CAS Type Area GBR	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI	118-7 REG <i>Description</i> MRL RSTR RSTR	DIRECTIVES RE COMBATING OF Title; Reference; Chlorobenzer 74-1 Level / Summ THE SALE AND 1 0.01-0.2MG/KG F IMPLEMENTATIO 91/132/EEC. Title; Reference;	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 Many Information : USE OF SPECIFIED FEEDING STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991 GBRSI', 2840, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A	HE IS AND 1992 01.04.91 EXCESS OF HIS IS AN MENDED BY 1992
CAS Type Area GBR Comm	Number Subject FEED SALE USE	Spec. PESTI PESTI	118-7 REG <i>Description</i> MRL RSTR RSTR Hexa	DIRECTIVES RE COMBATING OF Title	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 Many Information : USE OF SPECIFIED FEEDING STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991 GBRSI', 2840, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update ;	HE IS AND 1992 01.04.91 EXCESS OF HIS IS AN MENDED BY 1992
CAS Type Area GBR Comn CAS	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI	118-7 REG <u>Description</u> MRL RSTR RSTR RSTR Hexa 118-7	DIRECTIVES RE COMBATING OF Title	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 Many Information : USE OF SPECIFIED FEEDING STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991 GBRSI', 2840, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update ;	HE IS AND 1992 01.04.91 EXCESS OF HIS IS AN MENDED BY 1992
CAS Type Area GBR Comn CAS Type	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI :	118-7 REG Description MRL RSTR RSTR Hexa 118-7 REG	DIRECTIVES RE COMBATING OF Title; Reference : Chlorobenzen 74-1 THE SALE AND I 0.01-0.2MG/KG F IMPLEMENTATIK 91/132/EEC. Title; Reference : Chlorobenzen 74-1	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 ne hary Information : USE OF SPECIFIED FEEDING STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991 GBRSI', 2840, , , 1991 ne	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update ;	HE IS AND 1992 01.04.91 EXCESS OF HIS IS AN MENDED BY 1992
CAS Type Area GBR Comn CAS Type	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI	118-7 REG Description MRL RSTR RSTR Hexa 118-7 REG	DIRECTIVES RE COMBATING OF Title; Reference : Chlorobenzen 74-1 THE SALE AND I 0.01-0.2MG/KG F IMPLEMENTATIK 91/132/EEC. Title; Reference : Chlorobenzen 74-1	LATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANT: THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991 Many Information : USE OF SPECIFIED FEEDING STUFFS CONT REFERRED TO A MOISTURE CONTENT OF 12 DN OF AN APPROXIMATION OF EC DIRECTIVE THE FEEDING STUFFS REGULATIONS 1991 GBRSI', 2840, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update ;	HE IS AND 1992 01.04.91 EXCESS OI HIS IS AN MENDED BY 1992
CAS Type Area GBR Comm CAS Type Area	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI :	118-7 REG Description MRL RSTR RSTR Hexa 118-7 REG Description CLASS	DIRECTIVES RE COMBATING OF Title	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T 7/2 74/63/EEC, LAST A <u>Entry / Update :</u> Effective Date: S ASSIGNED THE DS AN CONCENTRATION IED ANNUAL MEAN ES ARE NOT EXCEED TIVE 86/347/EEC. BSTANCES) (CLASSIF	HE IS AND 1992 01.04.91 EXCESS OF HIS IS AN MENDED BY 1992 22.01.92 22.01.92 22.01.92 ED. THIS IS FICATION)
CAS Type Area GBR Comn CAS	Number Subject FEED SALE USE	Spec. PESTI PESTI PESTI Spec.	118-7 REG Description MRL RSTR RSTR Hexa 118-7 REG Description CLASS	DIRECTIVES RE COMBATING OF Title	ELATING TO CONTROL OF POLLUTION SUCH AIR POLLUTION FROM INDUSTRIAL PLANTS THE ENVIRONMENTAL PROTECTION (PRE: SUBSTANCES) REGULATIONS 1991 GBRSI', 472, , , 1991	I AS 84/360/EEC ON T S. SCRIBED PROCESSE <u>Entry / Update :</u> Effective Date: AlNING AMOUNTS IN 2% IS PROHIBITED. T /E 74/63/EEC, LAST A Entry / Update : Effective Date: S ASSIGNED THE DS AN CONCENTRATION ED ANNUAL MEAN ES ARE NOT EXCEED TIVE 88/347/EEC.	HE IS AND 1992 01.04.91 EXCESS OI HIS IS AN MENDED BY 1992 22.01.92 22.01.92 CF ED. THIS IS

CAC	non Name	' <b>-</b>		achiorobenze	ne		
UNJ I	Number	<u>-</u>	: 118-3				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
GBR	Q	SURF	CLASS	PRESCRIBED / ANNUAL MEAN EXCEEDED. TH THE SURFACE	RFACE WATER IS ASSIGNED THE DS1 INNUAL MEAN CONCENTRATION OF 0. CONCENTRATION OF ALL OTHER SCI IIS SYSTEM OF CLASSIFICATION IS AD WATER (CLASSIFICATION) REGULATIO ION OF AN APPROXIMATION OF EC DI THE SURFACE WATERS (DANGEROU REGULATIONS 1989.	03UG/L AND THE PRESCRI HEDULE 1 SUBSTANCES AI IDITIONAL TO THAT PRESC DNS 1989 (SI 1148). THIS IS RECTIVE 88/347/EEC.	BED RE NOT RIBED BY AN
				Reference :	GBRSI*, 2286, , 2, 1989	Entry / Update :	1992
						Effective Date:	01.01.90
Comm	non Name		Неха	chlorobenze	ne		
	Number		118-7	74-1			
Туре	(united)		REG				
Area	Subject	Spec.			nary Information :		
	000,000	0000.	000010001	<u> 2070. 7 00.00</u>	<u>a granomanon :</u>		
3BR	AQ WASTE	EMI INDST	rstr RQR	EFFLUENTS W EXCEED THOS PREMISES FRO MUST NOTIFY EFFLUENTS MI	THE TRADE EFFLUENTS (PRESCRIB	E IN CONCENTRATIONS W DLESS OF THE ACTIVITIES IGED. SEWERAGE UNDERT THE DISCHARGE OF THES IN CONCENTRATIONS GIVE REGULATIONS GIVE EFFE	HICH WITHIN TH AKERS E EATER ECT TO EC
				Reference ;	REGULATIONS 1989 GBRSI*, 1629, , , 1990	Entry / Update ;	1992
				1101010100		Effective Date:	01.09.89
<u> </u>	non Name		Have	chlorobenze			01.00.00
		:			lle		
LAS	Number		118-7	(4-1			
Туре	<b>.</b>	:	REC				
Туре	<u>Subject</u>	: <u>Spec.</u>		Level / Sumr	nary Information :		
	<u>Subject</u> AQ MONIT	-		DESCRIBES ME MUDS AND FRE HEXANE, CLEA	THODS FOR DETERMINATION OF THIS SH WATERS, CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND	NTO METHODS ND
<b>Type</b> Area	AQ	<u>Spec.</u> Methd	<b>Description</b>	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE	ETHODS FOR DETERMINATION OF THIS ESH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND	NTO METHODS ND S AND
<b>Type</b> Area	AQ	<u>Spec.</u> Methd	<b>Description</b>	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE Title	ETHODS FOR DETERMINATION OF THIS SH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI ECTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND VATER, AN ADDITION.	NTO METHODS ND S AND
Type Area SBR	AQ	<u>Spec.</u> Methd	<u>Description</u> RQR	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE Title	THODS FOR DETERMINATION OF THIS ISH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA**, , , , 1984	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD JE INSECTICIDES AND WATER, AN ADDITION. Entry / Update :	NETHODS
Type Area авя Сотт		<u>Spec.</u> Methd	<u>Description</u> RQR	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <u>Title</u> ; <u>Reference</u> ;	THODS FOR DETERMINATION OF THIS ISH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA**, , , , 1984	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND VATER, AN ADDITION. Entry / Update :	NTO METHODS ND S AND 01.03.95
Type Area SBR Comm CAS	AQ MONIT	<u>Spec.</u> Methd	Description RQR Hexa	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <u>Title</u> ; <u>Reference</u> ;	THODS FOR DETERMINATION OF THIS ISH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA**, , , , 1984	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND VATER, AN ADDITION. Entry / Update :	NETHODS
Type area BBR Comm CAS / Type	AQ MONIT	<u>Spec.</u> Methd	Description RQR Hexa 118-7 REC	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <i>Title</i> : <i>Reference</i> : <b>Chiorobenze</b> 74-1	THODS FOR DETERMINATION OF THIS ISH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA**, , , , 1984	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD IE INSECTICIDES AND VATER, AN ADDITION. Entry / Update :	NETHODS
Type Area SBR Comm CAS I Type Area	AQ MONIT Non Name Number	<u>Spec.</u> METHD PESTI : :	Description RQR Hexa 118-7 REC	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <i>Title</i> : <i>Reference</i> : <b>Chlorobenze</b> <b>4-1</b> <u>Level / Summ</u> DESCRIBES ME EXTRACTION IN FOLLOWED BY	THODS FOR DETERMINATION OF THIS ISH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI ICTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA", , , , 1984 ne many Information : THODS FOR THE DETERMINATION OF ITO HEXANE, CLEAN-UP, SEPARATION GAS CHROMATOGRAPHY USING PTD	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD E INSECTICIDES AND VATER, AN ADDITION. Entry / Update : Effective Date: THIS SUBSTANCE IN WAT I IN COLUMN CHROMATOG ELECTRON CAPTURE DET	NTO METHODS ND S AND 01.03.95 1984 1984 ERS BY RAPHY ECTOR.
Type Area SBR Comm CAS I Type Area	AQ MONIT Toon Name Number Subject AQ MONIT	Spec. METHD PESTI ; ; Spec. METHD DRINK	Description ROR Hexa 118-7 REC Description	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <i>Title</i> : <i>Reference</i> : <b>Chlorobenze</b> <b>4-1</b> <u>Level / Summ</u> DESCRIBES ME EXTRACTION IN	THODS FOR DETERMINATION OF THIS SH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA", , , , 1984 ne	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD E INSECTICIDES AND WATER, AN ADDITION. Entry / Update : Effective Date: Control Control Control Control Electron CAPTURE DET ANOCHLORINE PESTICIDE D SOLVENTS AND RELATED	NTO METHODS ND S AND 01.03.95 1984 1984 ERS BY RAPHY ECTOR. S AND PCE
Type Area GBR Comm CAS I	AQ MONIT Toon Name Number Subject AQ MONIT	Spec. METHD PESTI ; ; Spec. METHD DRINK	Description ROR Hexa 118-7 REC Description	DESCRIBES ME MUDS AND FRE HEXANE, CLEA INVOLVING ELE <i>Title</i> : <i>Reference</i> : <b>Chlorobenze</b> <b>4-1</b> <u>Level / Summ</u> DESCRIBES ME EXTRACTION IN FOLLOWED BY	THODS FOR DETERMINATION OF THIS SH WATERS. CONFIRMATORY PROCE N UP, FOLLOWED BY VARIOUS GAS LI CTRON-CAPTURE DETECTION. THE DETERMINATION OF ORGANOC POLYCHLORINATED BIPHENYLS IN S FRESH, 1978 AND ORGANOCHLORIN POLYCHLORINATED BIPHENYLS IN V SCAA**, 1984 THODS FOR THE DETERMINATION OF ITO HEXANE, CLEAN-UP, SEPARATION GAS CHROMATOGRAPHY USING PTD CHLOROBENZENES IN WATER, ORG IN TURBED WATERS, HALOGENATED	EDURES BY EXTRACTION IF QUID CHROMATOGRAPHIE HLORINE INSECTICIDES AN SEWAGES, SLUDGES, MUD E INSECTICIDES AND WATER, AN ADDITION. Entry / Update : Effective Date: Control Control Control Control Electron CAPTURE DET ANOCHLORINE PESTICIDE D SOLVENTS AND RELATED	NTO METHODS ND S AND 01.03.95 1984 1984 ERS BY RAPHY ECTOR. S AND PCE

	non Name	:	Hexa	chlorobenze	ene		
CAS	Number	;	118-7	74-1			
Туре		;	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	mary Information :		
GBR	FOOD FEED SALE	AGRIC PESTI	MRL	SPECIFIED FRU 0.20 MG/KG AN FOODSTUFFS . PRODUCT EXC	RESIDUE LEVEL OF THE PESTICIDE HEXA JITS, VEGETABLES, OIL SEEDS, CEREALS D IN MILK IS 0.004 MG/KG, EXPRESSED AS AND ANIMAL FEED WITHIN THE EUROPEA EEDING THE RESIDUE LIMIT IS PROHIBITE (IMATION OF EC DIRECTIVE 90/642/EEC AS	AND ANIMAL PRODUCT SHEPTACHLOR, THE SUN N COMMUNITY OF ANY ED, THIS IS AN IMPLEME	TS IS 0.01 JPPLY OF RELEVANT ENTATION
				Titie :	THE PESTICIDES (MAXIMUM RESIDUE LI FEEDING STUFFS) REGULATIONS.	EVELS IN CROPS, FOOI	D AND
				<u>Reference ;</u>	GBRSI", No. 1985, , , 1994	Entry / Update ;	01.03.95
						Effective Date:	JUL 199
Comr	non Name		Hexa	chlorobenze			
	Number		118-7				
	Number	·		-4-1			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumr	nary Information :		
MO	TRNSP LABEL PACK	MARIN	CLASS		5: 6.1 = POISONOUS SUBSTANCE. PACKIN GER - III=MINOR DANGER). UN NO. 2729. INTERNATIONAL MARITIME DANGEROUS		
				Reference_;	IMCOC*, 26-91, , 10098, 1991	Entry / Update : Effective Date:	01.09.94 <b>1991</b>
Come	non Name	;	Hera	chlorobenze			
		•					
CAS	Number	:	118-7	r <del>4</del> -1			
Туре		:	REG				
<b>Type</b> Area	<u>Subject</u>	: <u>Spec.</u>			nary Information :		
	<u>Subject</u> USE	: <u>Spec.</u> Pesti		Level / Sumr	<u>mary Information :</u> EXACHLOROBENZENE AS A PLANT PROTE	ECTION PRODUCT IS BA	ANNED.
Area			Description	Level / Sumr	-		ANNED.
Area			Description	Level / Sumr The USE of Hi <u>Title</u> :	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE (	DI SANITA", 1978.	
Area			Description	Level / Sumr	EXACHLOROBENZENE AS A PLANT PROTE		ANNED. 01.03.98 <b>1992</b>
Area ITA	USE		<u>Description</u> PRO	Level / Sumr THE USE OF HI <u>Title</u> : <u>Reference</u> :	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. <i>Entry / Update :</i>	01.03.98
Area ITA Comn	USE		Description PRO Hexa	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. <i>Entry / Update :</i>	01.03.98
Area ITA Comn CAS	USE		PRO Hexa 118-7	Level / Sumr THE USE OF HI <u>Title</u> : <u>Reference</u> : chlorobenze 74-1	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. <i>Entry / Update :</i>	01.03.98
Area ΠΑ Comri CAS Type	USE non Name Number	PESTI : :	Description PRO Hexa 118-7 REG	Level / Sumr THE USE OF HI Title : Reference : chlorobenze 74-1	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. <i>Entry / Update :</i>	01.03.98
Area ITA Comn CAS	USE		Description PRO Hexa 118-7 REG	Level / Sumr THE USE OF HI Title : Reference : chlorobenze 74-1	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. <i>Entry / Update :</i>	01.03.98
Area TTA Comm CAS Type	USE non Name Number	PESTI : :	Description PRO Hexa 118-7 REG	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UFACTURED, IMPORTE ITION. NO ONE SHALL IN ION AND REGULATION	01.03.98 1992 LF OR ONE NGESTED D OR USED
Area ΠΑ Comm CAS Type Area	USE non Name Number Subject CLASS MANUF IMPRT	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1978 Internation : CIFIED CHEMICAL SUBSTANCE (= A SUBS' DATION PRODUCTS, IS NOT EASILY DEGR INTES, AND WHICH MAY BE HARMFUL TO H INTES, AND WHICH MAY BE HARMFUL TO H Y). THIS SUBSTANCE IS CONTAINED. THE LAW CONCERNING THE EXAMINATION	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UFACTURED, IMPORTE ITION. NO ONE SHALL IN ION AND REGULATION	01.03.98 1992 LF OR ONE NGESTED D OR USED
Area ΠΑ Comn CAS Type Area	USE non Name Number Subject CLASS MANUF IMPRT	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1978 Internation : CIFIED CHEMICAL SUBSTANCE (= A SUBS' DATION PRODUCTS, IS NOT EASILY DEGR INTES, AND WHICH MAY BE HARMFUL TO H Y). THIS SUBSTANCE SHALL NOT BE MAN ON WHO HAS NOT OBTAINED AUTHORISAT (HICH THIS SUBSTANCE IS CONTAINED. THE LAW CONCERNING THE EXAMINATI MANUFACTURE ETC. OF CHEMICAL SUB	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION ISTANCES.	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF
Area ΠΑ Comm CAS Type Area JPN	USE non Name Number Subject CLASS MANUF IMPRT USE	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1979 ITAMH", , , , 1979	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION I SSTANCES. Entry / Update :	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91
Area ΠΑ Comm CAS Type Area JPN	USE non Name Number Subject CLASS MANUF WPRT USE	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO PRO	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1979 ITAMH", , , , 1979	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION I SSTANCES. Entry / Update :	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91
Comr CAS Type Area JPN COmr CAS	USE non Name Number Subject CLASS MANUF IMPRT USE	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO	Level / Summ THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1979 ITAMH", , , , 1979	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION I SSTANCES. Entry / Update :	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91
Area TTA Comm CAS Type Area JPN Comm CAS Type	USE non Name Number Subject CLASS MANUF WPRT USE	PESTI : Spec. : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO PRO PRO REG	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1978 Internet in the superior of the sup	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION I SSTANCES. Entry / Update :	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91
Comr CAS Type Area JPN COmr CAS	USE non Name Number Subject CLASS MANUF WPRT USE	PESTI : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO PRO PRO REG	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1979 ITAMH", , , , 1979	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UMAN HEALTH WHEN II UFACTURED, IMPORTE FION. NO ONE SHALL IN ION AND REGULATION I SSTANCES. Entry / Update :	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91
Area TTA Comm CAS Type Area JPN Comm CAS Type Area	USE non Name Number Subject CLASS MANUF WPRT USE	PESTI : Spec. : :	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO PRO PRO REG	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1978 Internet in the superior of the sup	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UFACTURED, IMPORTE TION. NO ONE SHALL IW ION AND REGULATION ISTANCES. Entry / Update : Effective Date: SENZENE ARE PROHIBI , TRADE, TRANSPORTA ENCING).	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91 14.08.79
Area TTA Comm CAS Type Area JPN Comm CAS Type	USE non Name Number Subject CLASS MANUF WPRT USE non Name Number Subject USE MANUF	PESTI : Spec. : Spec. : Spec. PESTI PESTI	Description PRO Hexa 118-7 REG Description CLASS PRO PRO PRO PRO PRO PRO PRO PRO	Level / Sumr THE USE OF HI Title	EXACHLOROBENZENE AS A PLANT PROTE DECISION OF "CONSIGLIO SUPERIORE ( ITAMH", , , , 1978 ITAMH", , , , 1979 ITAMH", , , , 1978 ITAMH", , , , , , , , , , , , , , , , , , ,	DI SANITA", 1978. Entry / Update : Effective Date: TANCE WHICH, IN ITSEI IADABLE, WHICH UMAN HEALTH WHEN II UFACTURED, IMPORTE TION. NO ONE SHALL IW ION AND REGULATION ISTANCES. Entry / Update : Effective Date: SENZENE ARE PROHIBI , TRADE, TRANSPORTA ENCING).	01.03.98 1992 LF OR ONE NGESTED D OR USED IPORT ANY OF 01.11.91 14.08.79

	non Name		: Hexa	chiorobenze	ne		
CAS	Number		: 118-7	74-1			
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumn</u>	nary Information :		
LTU	AIR	AMBI	MPC	TSEL (TENTATI	VE SAFE EXPOSURE LEVEL): 0.013 MG/	<b>M</b> 3.	
				<u>Title :</u>	HAZARD SUBSTANCES - MAXIMUM PE CHEMICALS POLLUTING ATMOSPHER SURROUNDINGS, 1993.		TION OF
				<u>Reference :</u>	LTUHS*, HN 35, , , 1993	<u>Entry / Update :</u>	01.04.9
						Effective Date:	01.10.9
Comr	non Name	:	Hexa	chlorobenze	ne		
CAS	Number	:	118-7	74-1			
Туре		:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Summ	nary Information :		
LTU	SOIL		MAC	TPC (TEMPORA	RILY PERMITTED CONCENTRATION): 0.	03 MG/M3.	
				<u>Title</u> :	HAZARD SUBSTANCES - MAXIMUM PE PERMITTED CONCENTRATION IN SOIL		RILY
				<u>Reference :</u>	LTUHS*, HN 60, , , 1996	Entry / Update ;	01.04.9
						Effective_Date:	01.06.9
Comn	non Name		Hexa	chlorobenze	ne		61 - 14 F
	Number		118-7	· · · · · · · · · · · · · · · · · · ·			
Туре			REG				
		-	112-01				
	Subject	Spee	Decorintion	Lavel / Summ	non Information :		
	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summ	nary Information :		
<u>Area</u>	<u>Subject</u> AQ	<u>Spec.</u>	<u>Description</u> MAC			GM3.	
<u>Area</u>		-		MAC (MAXIMUM	ALLOWABLE CONCENTRATION): 0.05 M		
<u>Area</u>		-				LOWABLE CONCENTRAT	-
Area		-		MAC (MAXIMUM	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALI	LOWABLE CONCENTRAT	-
Area		-		MAC (MAXIMUM <u>Title</u> :	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN	LOWABLE CONCENTRAT	G, 1994.
<u>Area</u> LTU		-	MAC	MAC (MAXIMUM <u>Title</u> :	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994	LOWABLE CONCENTRAT WATER FOR CONSUMIN( Entry / Update :	G, 1994. 01.04.9
<u>Area</u> LTU <b>Comn</b>	Q	-	MAC	MAC (MAXIMUM <u>Titlei</u> <u>Reference:</u> chlorobenzed	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994	LOWABLE CONCENTRAT WATER FOR CONSUMIN( Entry / Update :	G, 1994. 01.04.9
Area LTU Comn CAS	AQ non Name	-	мас Неха	MAC (MAXIMUM <u>Titlei</u> <u>Reference</u> ; chlorobenzed	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994	LOWABLE CONCENTRAT WATER FOR CONSUMIN( Entry / Update :	G, 1994. 01.04.9
Area LTU Comn CAS Type	AQ non Name	-	MAC Hexa 118-7 REG	MAC (MAXIMUM <i>Title:</i> <i>Reference:</i> chlorobenzed '4-1	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994	LOWABLE CONCENTRAT WATER FOR CONSUMIN( Entry / Update :	G, 1994. 01.04.9
Area LTU Comn CAS Type Area	AQ non Name Number	CONSM :	MAC Hexa 118-7 REG	MAC (MAXIMUM <u>Title</u> : <u>Reference</u> : chlorobenzed '4-1 <u>Level / Summ</u>	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN LTUHS*, HN 48, , , 1994	LOWABLE CONCENTRAT WATER FOR CONSUMIN( <u>Entry / Update :</u> <u>Effective Date:</u>	G, 1994. 01.04.9
Area LTU Comn CAS Type Area	AQ non Name Number Subject	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description	MAC (MAXIMUM <u>Title</u> :: <u>Reference</u> : chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hary Information : ALLOWABLE CONCENTRATION): 0.9 MG	LOWABLE CONCENTRAT WATER FOR CONSUMIN( <u>Entry / Update :</u> <u>Effective Date:</u>	G, 1994. 01.04.94 01.02.99
Area LTU Comn CAS Type Area	AQ non Name Number Subject	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description	MAC (MAXIMUM <u>Title</u> : <u>Reference</u> : chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM <u>Title</u>	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993.	LOWABLE CONCENTRAT WATER FOR CONSUMIN( <u>Entry / Update :</u> <u>Effective Date:</u>	G, 1994. 01.04.94 01.02.99
Area LTU Comn CAS Type Area	AQ non Name Number Subject	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description	MAC (MAXIMUM <u>Title</u> :: <u>Reference</u> : chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hary Information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL	LOWABLE CONCENTRAT WATER FOR CONSUMIN( <u>Entry / Update :</u> <u>Effective Date:</u>	G, 1994. 01.04.94 01.02.99
Area LTU Comn CAS	AQ non Name Number Subject	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description	MAC (MAXIMUM <u>Title</u> : <u>Reference</u> : chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM <u>Title</u>	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993.	LOWABLE CONCENTRAT WATER FOR CONSUMING <u>Entry / Update :</u> <u>Effective Date:</u> MM3.	G, 1994. 01.04.94 01.02.99
Area LTU Comn CAS Type Area LTU	AQ non Name Number Subject	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description MAC	MAC (MAXIMUM <u>Title</u> : <u>Reference</u> : chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM <u>Title</u>	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hazary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <u>Entry / Update :</u> Effective Date: MM3. .OWABLE CONCENTRAT <u>Entry / Update :</u>	G, 1994. 01.04.94 01.02.94 01.02.94 10N IN THE 01.04.96
Area LTU Comn CAS Type <u>Area</u> LTU	AQ non Name Number Subiect AIR	CONSM : : : : : : : : : : : : : : : : : : :	MAC Hexa 118-7 REG Description MAC	MAC (MAXIMUM Titlei Reference; chlorobenzed '4-1 <u>Level / Summ</u> MAC (MAXIMUM <u>Title;</u> Reference; chlorobenzed	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hazary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <u>Entry / Update :</u> Effective Date: MM3. .OWABLE CONCENTRAT <u>Entry / Update :</u>	G, 1994. 01.04.94 01.02.94 01.02.94 10N IN THE 01.04.96
Area LTU Comn CAS Type Area LTU Comn CAS	AQ non Name Number Subject AIR	CONSM : Spec. OCC	MAC Hexa 118-7 REG Description MAC	MAC (MAXIMUM Titlei Reference; chlorobenzed '4-1 <u>Level / Summ</u> MAC (MAXIMUM <u>Title;</u> Reference; chlorobenzed	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hazary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <u>Entry / Update :</u> Effective Date: MM3. .OWABLE CONCENTRAT <u>Entry / Update :</u>	G, 1994. 01.04.94 01.02.94 01.02.94 10N IN THE 01.04.96
Area LTU Comn CAS Type <u>Area</u> LTU Comn	AQ non Name Number Subject AIR	CONSM : : : : : : : : :	MAC Hexa 118-7 REG Description MAC Hexa 118-7 REG	MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> chlorobenzer '4-1 <i>Level / Summ</i> MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> chlorobenzer '4-1	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hazary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <u>Entry / Update :</u> Effective Date: MM3. .OWABLE CONCENTRAT <u>Entry / Update :</u>	G, 1994. 01.04.94 01.02.94 01.02.94 10N IN THE 01.04.96
Area LTU Comn CAS Type Area LTU Comn CAS Type Area	AQ non Name Number Subiect AIR non Name Number	CONSM : : Spec. OCC : :	MAC Hexa 118-7 REG Description MAC Hexa 118-7 REG Description	MAC (MAXIMUM Titlei Reference; chlorobenzer '4-1 <u>Level / Summ</u> MAC (MAXIMUM Title; Reference; chlorobenzer '4-1 <u>Level / Summ</u>	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hazary Information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <i>Entry / Update :</i> Effective Date; MM3. LOWABLE CONCENTRAT <i>Entry / Update :</i> Effective Date;	G, 1994. 01.04.94 01.02.99 01.02.99 01.04.96 01.04.96 01.03.94
Area LTU Comn CAS Type Area LTU Comn CAS Type	AQ non Name Number Subject AIR non Name Number Subject	CONSM : : Spec. OCC : :	MAC Hexa 118-7 REG Description MAC Hexa 118-7 REG Description PRO PRO	MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> <b>chlorobenzer</b> <b>'4-1</b> <i>Level / Summ</i> MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> <b>chlorobenzer</b> <b>'4-1</b> <i>Level / Summ</i> THE USE AND S SUSPENDED.	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne harry Information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993 ne her	LOWABLE CONCENTRAT WATER FOR CONSUMING <i>Entry / Update :</i> Effective Date; MM3. LOWABLE CONCENTRAT <i>Entry / Update :</i> Effective Date;	G, 1994. 01.04.94 01.02.99 01.02.99 01.04.96 01.04.96 01.03.94
Area LTU Comn CAS Type Area LTU Comn CAS Type Area	AQ non Name Number Subject AIR non Name Number Subject USE	CONSM : : Spec. OCC : :	MAC Hexa 118-7 REG Description MAC Hexa 118-7 REG Description PRO PRO	MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> chlorobenzer '4-1 <i>Level / Summ</i> MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> chlorobenzer '4-1 <i>Level / Summ</i> THE USE AND S	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne hary information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993	LOWABLE CONCENTRAT WATER FOR CONSUMING <i>Entry / Update :</i> Effective Date; MM3. LOWABLE CONCENTRAT <i>Entry / Update :</i> Effective Date;	G, 1994. 01.04.94 01.02.99 01.02.99 01.04.96 01.04.96 01.03.94
Area LTU Comn CAS Type Area LTU Comn CAS Type Area	AQ non Name Number Subject AIR non Name Number Subject USE	CONSM : : Spec. OCC : :	MAC Hexa 118-7 REG Description MAC Hexa 118-7 REG Description PRO PRO	MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> <b>chlorobenzer</b> <b>'4-1</b> <i>Level / Summ</i> MAC (MAXIMUM <i>Titlei</i> <i>Referencei</i> <b>chlorobenzer</b> <b>'4-1</b> <i>Level / Summ</i> THE USE AND S SUSPENDED.	ALLOWABLE CONCENTRATION): 0.05 M HAZARD SUBSTANCES - MAXIMUM ALL TEMPORARILY ALLOWABLE LEVEL IN 1 LTUHS*, HN 48, , , 1994 ne harry Information : ALLOWABLE CONCENTRATION): 0.9 MG HAZARD SUBSTANCES - MAXIMUM ALL AIR AT WORK AREA, 1993. LTUHS*, HN 23, , , 1993 ne her	LOWABLE CONCENTRAT WATER FOR CONSUMING <i>Entry / Update :</i> Effective Date; MM3. LOWABLE CONCENTRAT <i>Entry / Update :</i> Effective Date;	G, 1994. 01.04.94 01.02.99 01.02.99 01.04.96 01.04.96 01.03.94

	non Name		Hexa	chiorobenzene		
CAS	Number		118-7	74-1		
Туре		;	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
NLD	USE SALE	PESTI PESTI	PRO PRO	IT IS PROHIBITED TO USE OR PLACE ON THE MARKI CONTAINING HEXACHLOROBENZENE AS AN ACTIVE SUPPORTING THE CONTROL ACTION AND FOR BAN UNION ARE: HEXACHLOROBENZENE IS PERSISTENT LIKELY TO BIOACCUMULATE AND PRODUCE FOOD-( AQUATIC ORGANISMS. <u>Title</u> ; PESTICIDES ACT, 1973.	INGREDIENT. THE REASON NING THE USE IN THE EURO I IN THE ENVIRONMENT ANI	NS OPEAN DITIS
				Reference : ,	Entry / Update :	01.04.98
					Effective Date:	1973
Com	non Name		Hexa	chlorobenzene		
	Number		118-7			
		•	REG			
<b>Type</b> Area	Subiect	: <u>Spec.</u>		Level / Summary Information :		
Alea	<u>300jeci</u>	<u> 5060.</u>	Description	Lever / Summary monnation .		
NZL	USE	PESTI	PRO	CONTROL MEASURE: WITHDRAWAL OF ALL REMAINING PRODUCTS, REGI ALLOWED. MAJOR AREA: AGRICULTURAL FUNGICIDE (SEED TREATMENT). REASONS: ENVIRONMENTAL PERSISTENCE. <u>THE</u> GENERAL POLICY ON PHASE-OUT		
				Reference : NZLCB*, , 1970	Entry / Update ;	JAN 1996
					Effective Date:	APR 197
Comr	non Name		Hoya	chlorobenzene		
	Number	•	118-7			
CAS	Numpei	•	110-1			
<b>T</b>			DEA			
Type	Cubinet .	:	REG			
<b>Type</b> <u>Area</u>	<u>Subject</u>	: <u>Spec.</u>		Level / Summary Information :		
•••	<u>Subject</u> USE MANUF IMPRT SALE	: <u>Spec.</u> Pesti Pesti Pesti Pesti		THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989.	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX.	NO PERMITS 150 KG IN
Area	USE MANUF IMPRT	PESTI PESTI PESTI	Description PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HOB AND M	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT	NO PERMITS
<u>Area</u>	USE MANUF IMPRT	PESTI PESTI PESTI	Description PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989.	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX.	NO PERMITS 150 KG IN
<u>Area</u> NZL	USE MANUF IMPRT	PESTI PESTI PESTI PESTI	<i>Description</i> PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989.	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <i>Entry / Update :</i>	NO PERMITS 150 KG IN 01.04.98
Area NZL Comr	USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI	<i>Description</i> PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>Title</u>	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <i>Entry / Update :</i>	NO PERMITS 150 KG IN 01.04.98
Area NZL Comr	USE MANUF IMPRT SALE NON Name	PESTI PESTI PESTI PESTI	Description PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>Title</u>	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <i>Entry / Update :</i>	NO PERMITS 150 KG IN 01.04.98
Area NZL Comr CAS	USE MANUF IMPRT SALE NON Name	PESTI PESTI PESTI PESTI	Description PRO PRO PRO PRO PRO Hexa 118-7 REG	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>Title</u>	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <i>Entry / Update :</i>	NO PERMITS 150 KG IN 01.04.98
Area NZL Comr CAS Type	USE MANUF IMPRT SALE non Name Number	PESTI PESTI PESTI PESTI : : <u>Spec.</u> PESTI	Description PRO PRO PRO PRO PRO PRO Hexa 118-7 REG Description PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>Title</u> : PESTICIDES BOARD, 1989. <u>Reference</u> : NZLME*, 1989, . , 1989 Chlorobenzene 74-1	) THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u>	NO PERMIT: 150 KG IN 01.04.98 1989
Area NZL Comr CAS Type Area	USE MANUF IMPRT SALE non Name Number Subject USE	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference</u> : NZLME*, 1989, ., 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOF FORBIDDEN. <u>Title</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE	NO PERMITS 150 KG IN 01.04.96 <b>1989</b> DIDES ARE IG, TRADING 5, 1988.
Area NZL Comr CAS Type Area	USE MANUF IMPRT SALE non Name Number Subject USE	PESTI PESTI PESTI PESTI : : <u>Spec.</u> PESTI	Description PRO PRO PRO PRO PRO PRO Hexa 118-7 REG Description PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference</u> : NZLME*, 1989, ., 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOF FORBIDDEN. <u>Title</u> : ORDER NO.88 CONCERNING THE IN	D THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE <u>Entry / Update ;</u>	NO PERMITS 150 KG IN 01.04.98 <b>1989</b> CIDES ARE IG, TRADING 5, 1988. 01.03.98
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <b>Reference</b> : NZLME*, 1989, ., 1989 <b>Chlorobenzene</b> 74-1 Level / Summary Information : THE PRODUCTION, TRADE AND USE OF HEXACHLOI FORBIDDEN. <u>Title</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <b>Reference</b> : ROMON*, No. 126, 41, 126, 1988	) THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE	NO PERMITS 150 KG IN 01.04.96 <b>1989</b> DIDES ARE IG, TRADING 5, 1988.
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference :</u> NZLME*, 1989, . , 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOI FORBIDDEN. <u>This</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <u>Reference :</u> ROMON*, No. 126, 41, 126, 1988	D THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE <u>Entry / Update ;</u>	NO PERMITS 150 KG IN 01.04.98 1989 CIDES ARE IG, TRADING 5, 1988. 01.03.98
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference :</u> NZLME*, 1989, . , 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOI FORBIDDEN. <u>This</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <u>Reference :</u> ROMON*, No. 126, 41, 126, 1988	D THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE <u>Entry / Update ;</u>	NO PERMITS 150 KG IN 01.04.98 <b>1989</b> CIDES ARE IG, TRADING 5, 1988. 01.03.98
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference :</u> NZLME*, 1989, . , 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOI FORBIDDEN. <u>This</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <u>Reference :</u> ROMON*, No. 126, 41, 126, 1988	D THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE <u>Entry / Update ;</u>	NO PERMITS 150 KG IN 01.04.98 1989 CIDES ARE IG, TRADING 5, 1988. 01.03.98
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <u>Reference :</u> NZLME*, 1989, . , 1989 Chlorobenzene 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLOI FORBIDDEN. <u>This</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <u>Reference :</u> ROMON*, No. 126, 41, 126, 1988	D THE ISSUE OF A PERMIT, N IMATED AT NO MORE THAT IREX. <u>Entry / Update :</u> <u>Effective Date:</u> ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE <u>Entry / Update ;</u>	NO PERMITS 150 KG IN 01.04.98 <b>1989</b> CIDES ARE IG, TRADING 5, 1988. 01.03.98
Area NZL Comr CAS Type Area ROM Comr CAS Type	USE MANUF IMPRT SALE non Name Number Subject USE MANUF	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <b>Reference :</b> NZLME*, 1989, ., 1989 Chlorobenzene 74-1 Level / Summary Information : THE PRODUCTION, TRADE AND USE OF HEXACHLON FORBIDDEN. <u>Title</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <b>Reference :</b> ROMON*, No. 126, 41, 126, 1988 Chlorobenzene 74-1	D THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. Entry / Update : Effective Date: ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE Entry / Update : Effective Date:	NO PERMIT: 150 KG IN 01.04.98 <b>1989</b> DIDES ARE IG, TRADINE 5, 1988. 01.03.98 <b>1988</b>
Area NZL Comr CAS Type Area ROM	USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI : : : : : : : : : : : : : : : : : : :	Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	THE USE, MANUFACTURE, IMPORTATION AND SALE PROHIBITED. ANY SPECIALISED USE IS SUBJECT TO HAVE BEEN ISSUED. LIMITED HISTORICAL USE (EST TOTAL) WAS MADE OF ALDRIN, ENDRIN, HCB AND M <u>The</u> : PESTICIDES BOARD, 1989. <b>Reference :</b> NZLME*, 1989, ., 1989 <b>Chlorobenzene</b> 74-1 <u>Level / Summary Information :</u> THE PRODUCTION, TRADE AND USE OF HEXACHLON FORBIDDEN. <u>Title</u> : ORDER NO.88 CONCERNING THE IN AND USING OF PESTICIDES BASED <b>Reference :</b> ROMON*, No. 126, 41, 126, 1988 <b>Chlorobenzene</b> 74-1 <u>Level / Summary Information :</u> PROHIBITED FOR USE AS A PESTICIDE REASONS FO CUMULATIVE (APPLIES TO MERCUR-GENKAN - A MD HEXACHLOROBENZENE)	D THE ISSUE OF A PERMIT. N IMATED AT NO MORE THAT IREX. Entry / Update : Effective Date: ROBENZENE BASED PESTIC ITERDICTION OF PRODUCIN ON HEXACHLOROBENZENE Entry / Update : Effective Date:	NO PERMIT: 150 KG IN 01.04.98 <b>1989</b> DIDES ARE IG, TRADIN: 5, 1988. 01.03.98 <b>1988</b>

Comm	on Name	1	: Hex	achlorobenzen	e		
CAS I	Number		: 118-	74-1			
Туре		:	REG	ł			
Area	<u>Subject</u>	Spec.	Description	<u>Level / Summa</u>	ry Information :		
RUS	AQ	SURF	MAC	0.05 MG/L HAZAR	D CLASS: III		
			CLASS	Title :			
					SPNPV*, 4630-88, , , 1988	Entry / Lindota -	01 07 00
				Helefellee .	3FRF4 , 4030-00, , , 1300	<u>Entry / Update :</u> Effective Date:	01.07.90 01.01.89
Comm	on Name		: Hexa	chlorobenzen	8		01201203
CAS I	Number		: 118-	74-1			
Туре			REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Summa</u>	ry Information :		
RUS	AIR	AMBI	PSL	0.013MG/M3 1X/D.			
				Title ;			
					DBUAV*, 2947-83, , , 1983	Entry / Update ;	01.09.85
						····•	
<u></u>					. <u>.</u>	Effective Date:	DEC 198
	on Name	,	•	ichlorobenzene	•		
	lumber	, ,	: 118-	74-1			
Туре		:	REG				
Area	Subject	<u>Spec.</u>	Description	<u>Level / Summa</u>	ry Information :		
RUS	FOOD		MRL.	LIMIT FOR SPECIF	ELED FOOD PRODUCTS: 0.01MG/KG.A	DI = 0.0006MG/KG.	
			ADI	<u>Title</u> ;			
				<u>Reference</u> ; M	NDUPP*, 2823-83, , , 1983	Entry / Update ;	01.10.85
					,,,,	Effective Date:	JUN 1983
Comm	on Name		· Hexa	chlorobenzene			
	lumber	•					
	umper	-	: 118-7	4-1			
Туре	Cubicat	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Summai</u>	<u>y Information ;</u>		
RUS	AIR	occ	MAC	CLV : 0.9 MG/M3 (V	APOUR + AEROSOL) HAZARD CLASS	5: II	
			CLASS	Title	·		
					OSTS*, 12.1.005, , , 1988	Entry / Update ;	01.05.90
						Effective Date:	01.01.89
Comm	on Name		Hova	chlorobenzene			01.01.88
CAS N	-	-	· · ·				
	umper	:		4-1			
Type	Cubicat	:	REC				
irea	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summar	<u>y information :</u>		
	FOOD		MRL	LIMITS RECOMMEN	NDED FOR FOOD PRODUCTS EXPOR	RTEDAND IMPORTED BY C	MEA
	exprt Imprt				G/KG; 0.5MG/KG (ANIMAL PRODUCTS	ON FAT BASIS).	
				<u>Title:</u>			
				<u>Reference :</u> M	DUPP*, 3061-64, , , 1964	<u>Entry / Update :</u>	01.10.85
						Effective Date:	AUG 1984
^	on Name	:	Hexa	chlorobenzene			
	umber	:	118-7	4-1			
		:	REG				
		Saaa	Description	Level / Summar	y Information :		
CAS N Type	<u>Subject</u>	<u>Spec.</u>					
CAS N Type Irea							
CAS N Type rea	<u>Subject</u> USE	AGRIC	PRO	PROHIBITED FOR I CUMULATIVE (APP	USE AS A PESTICIDE REASONS FOR LIES TO MERCUR-BENZOL - A MIXTL	THE CONTROL ACTION: H	IGHLY
CAS N Type rea			PRO	CUMULATIVE (APP HEXACHLOROBEN	LIES TO MERCUR-BENZOL - A MIXTU	THE CONTROL ACTION: H IRE OF GRANOSAN M, ANI	IGHLY )
CAS N Type rea			PRO	CUMULATIVE (APP HEXACHLOROBEN <u>Title</u> :	LIES TO MERCUR-BENZOL - A MIXTL ZENE)	THE CONTROL ACTION: H IRE OF GRANOSAN M, ANI	IGHLY )
CAS N Type rea			PRO	CUMULATIVE (APP HEXACHLOROBEN <u>Title</u> :	LIES TO MERCUR-BENZOL - A MIXTU	THE CONTROL ACTION: H IRE OF GRANOSAN M, ANI Entry / Update :	IGHLY ) 01.08.88

B-202	Man Mana-		, Have	chlorobenze			
	mon Name	i			ne		
	Number	-	: 118-3				
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
RUS	SOIL		PSL	0.03 MG/KG			
				<u>Title</u>	PREDELNO DOPUSTIMYE KONTSENTRA DOPUSTIMYE KOLICHESTVA (ODK) KHIM POCHVE (MAXIMUM ALLOWABLE CONC ALLOWABLE QUANTITIES OF CHEMICAL	MICHÈSKIЌH VESHCHES ENTRATIONS AND GUIE .S IN SOIL)	STV V DANCE
				<u>Reference:</u>	, 2, , 45-50, 1993	Entry / Update :	01.11.94
						Effective Date:	19.11.91
Сот	mon Name	-	: Hexa	achiorobenze	ene		
CAS	Number	:	118-7	74-1			
Туре	•	:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information ;		
RUS	USE	AGRIĆ	PRMT		APPROVED FOR SEED TREATMENT. APP RE SPECIFIED.	LICATION DOSE AND T	REATMENT
				Reference :	SCHSB*, 1986-90, , , 1987	Entry / Update :	01.11.87
						Effective Date:	01.01.86
			Hove	chlorobenze			
	mon Name	-			nie		
	Number	:	118-3				
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
SVN	USE		PRO	HEXACHLORO THE ACT ON P Title	BENZENE HAS BEEN PROHIBITED SINCE 1 OISONS. ACT ON POISONS, 1991.	1982, CURRENTLY ON T	HE BASIS OF
				Reference ;	SVNGY*, No. 13, , , 1991	Entry / Update :	01.03.98
						Effective Date:	1991
Com	mon Name		· Hexa	chlorobenze			
	Number	•	118-3				
+		•					
Туре		:	REG		and the formula formula		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Levei / Sumi</u>	mary Information :		
SWE	FOOD	PESTI	MTC	CEREALS, BRA	N AND THEIR PRODUCTS: 0.01MG/KG		
				Title:	THE NATIONAL FOOD ADMINISTRATION OF THE NATIONAL FOOD ADMINISTRATI ON FOREIGN SUBSTANCES IN FOOD. S' KUNGOERELSE OM AENDRING I KUNGO FOERESKRIFTER OM FRAEMMANDE AE	ION'S ORDINANCE (SLV TATENS LIVSMEDELSVI DERELSEN (1983:1) MED	' FS 1983:1) ERKS
				<u>Reference ;</u>	SLVFS*, 1989:29, , , 1989	Entry / Update :	1992
						Effective Date:	01.01.90
	mon Name			chlorobenze	ene		
CAS	Number	-	118-				
		:	REG				
Туре	-			Loval / Sum	mary Information ;		
Туре <u>Area</u>	- <u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Lever / Som			
		<u>Spec.</u> PESTI	<u>Description</u> MTC		EGETABLES: 0.02-0.1 MG/KG (INCL. PENTA	CHLOROBENZENE)	
<u>Area</u>	<u>Subject</u>			FRUITS AND V		· · · · · · · · · · · · · · · ·	MENDMENTS
<u>Area</u>	<u>Subject</u>				EGETABLES: 0.02-0.1 MG/KG (INCL. PENTA	'S ORDINANCE WITH AI ION'S ORDINANCE (SLV TATENS LIVSMEDELSVI DERELSEN (1983:1) MED	' FS 1983:1) ERKS
<u>Area</u>	<u>Subject</u>			FRUITS AND V	EGETABLES: 0.02-0.1 MG/KG (INCL. PENTA THE NATIONAL FOOD ADMINISTRATION OF THE NATIONAL FOOD ADMINISTRAT ON FOREIGN SUBSTANCES IN FOOD. S' KUNGOERELSE OM AENDRING I KUNGO	'S ORDINANCE WITH AI ION'S ORDINANCE (SLV TATENS LIVSMEDELSVI DERELSEN (1983:1) MED	' FS 1983:1) ERKS

Comr	non Name		; Hexa	achlorobenze	ne		
CAS	Number		: 118-1	74-1			
Туре		:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
SWE	USE	PESTI	PRO	DISCUSSIONS I REASONS FOR	CE HAS BEEN WITHDRAWN FROM THE BETWEEN THE CHEMICALS INSPECTOR THE CONTROL ACTION: BECAUSE OF I L ANIMALS, AND PERSISTENCE. DECISION MADE BY THE FORMER NAT CURRENTLY, THE NATIONAL CHEMIC/ THE INRERIM REGULATIONS GIVEN IN FROM 1985 WHICH IN COMPLIENCE TC RULING CONCERNING PROHIBITIONS, DISPENSATIONS OR REGISTRATION T OLDER PROVISIONS SHALL BE CONSI PERSUANT TO THE CORRESPONDING	TONAL PRODUCTS CON ALS INSPECTORATE ACC I THE ACT ON CHEMICAL D POINT 3. STATES THAT REGULATIONS, PERMIT THAT WAS ADOPTED PEI IDERED TO HAVE BEEN I	RS. ECTS ON ECTS ON CORDING TO PRODUCTS TANY S. RSUANT TO SSUED
				<u>Reference :</u>	SVENF*, 1985:426, , 4, 1985	<u>Entry / Update :</u>	01.02.92
						Effective Date:	1980
Comn	non Name		: Hexa	chlorobenze	ne		
CAS	Number		: 118-7	74-1			
Туре							
Area	Subject	Spec.	Description	Level / Sumn	nary Information :		
			<u></u>		······		
SWE	USE	PESTI	PRO		WITHDRAWN. NON-READILY BIODEGRAI PERIMENTAL ANIMALS. THE NATIONAL CHEMICALS INSPECTO		
				<u></u>	ACTIVE SUBSTANCES (PESTICIDES). K	EMIKALIEINSPEKTIONEI	NS
				Reference :		EMIKALIEINSPEKTIONEI	NS
					ACTIVE SUBSTANCES (PESTICIDES), K FORESKRIFTER OM VISSA AKTIVA ÄMI	KEMIKALIEINSPEKTIONEI NEN I BEKÄMPNINGSMEI	NS DEL.
Comn	non Name		· Hexa		ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994	Entry / Update : Entry / Update :	NS DEL. 01.01.96
	non Name Number		•	<u>Reference :</u> chlorobenze	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994	Entry / Update : Entry / Update :	NS DEL. 01.01.96
CAS	non Name Number		: Hexa : 118-7	<u>Reference :</u> chlorobenze	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994	Entry / Update : Entry / Update :	NS DEL. 01.01.96
		: <u>Spec.</u>	•	<i>Beference</i> : chlorobenzer 74-1	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994	Entry / Update : Entry / Update :	NS DEL. 01.01.96
CAS Type	Number	:	: 118-7	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne her DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F LITERNATELY ON FAT BASIS AND AS IS D THE NATIONAL FOOD ADMINISTRATIO AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSME <u>Entry / Update :</u> <u>Effective Date:</u> <u>Effective Date:</u> <u>Effect</u>	NS DEL. 01.01.96 <b>1980</b> RIGIN; RIGIN EGULATIONS STATENS
CAS Type Area	Number Subject	: <u>Spec.</u>	: 118-7	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AU	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne herv information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 12 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FO LITERNATELY ON FAT BASIS AND AS IS E THE NATIONAL FOOD ADMINISTRATION AND RECOMMENDATIONS ON PESTICI	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSME <u>Entry / Update :</u> <u>Effective Date:</u> <u>Effective Date:</u> <u>Effect</u>	NS DEL. 01.01.96 <b>1980</b> RIGIN; RIGIN EGULATIONS STATENS
CAS Type Area	Number Subject	: <u>Spec.</u>	: 118-7	Reference : chlorobenzel 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI Title :	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F ITTE NATIONAL FOOD ADMINISTRATION AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÅMPNINGSMEDELSRESTE	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI <u>Entry / Update :</u> <u>Effective Date:</u> <u>Effective Date:</u> <u>Effective Date:</u> Effective Date: <u>Effective Date:</u> Effective Date: <u>Effective Date:</u> <u>Effective Date:</u> <u>Effective</u>	NS DEL. 01.01.96 <b>1980</b> RIGIN; RIGIN EGULATIONS STATENS SLLMÄNNA
CAS Type Area SWE	Number <u>Subiect</u> FOOD	: <u>Spec.</u>	: 118-7 <u>Description</u> MRL	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI <u>Title</u> : Reference :	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F DI MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F THE NATIONAL FOOD ADMINISTRATIO AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÄMPNINGSMEDELSRESTE SLVFS*, 1995:12, , , 1995	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: Effective Date: OR FOODS OF PLANT O OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH A ER I LIVSMEDEL. Entry/Update :	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS NLLMÄNNA 01.01.96
CAS Type Area SWE	Number <u>Subject</u> FOOD	: <u>Spec.</u>	: 118-7 <u>Description</u> MRL	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI Title : Reference : chlorobenzer	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F DI MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F THE NATIONAL FOOD ADMINISTRATIO AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÄMPNINGSMEDELSRESTE SLVFS*, 1995:12, , , 1995	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: Effective Date: OR FOODS OF PLANT O OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH A ER I LIVSMEDEL. Entry/Update :	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS NLLMÄNNA 01.01.96
CAS Type Area SWE Comn CAS	Number <u>Subiect</u> FOOD	: <u>Spec.</u>	: 118-7 <u>Description</u> MRL : Hexa : 118-7	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI Title : Reference : chlorobenzer	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F DI MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F THE NATIONAL FOOD ADMINISTRATIO AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÄMPNINGSMEDELSRESTE SLVFS*, 1995:12, , , 1995	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: Effective Date: OR FOODS OF PLANT O OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH A ER I LIVSMEDEL. Entry/Update :	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS NLLMÄNNA 01.01.96
CAS Type Area SWE	Number <u>Subject</u> FOOD	: <u>Spec.</u>	: 118-7 Description MRL Hexa : 118-7 REG	Reference : chlorobenzer 74-1 <u>Level / Summ</u> MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI <u>Title</u> : <u>Reference</u> : chlorobenzer 74-1	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F DI MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED F THE NATIONAL FOOD ADMINISTRATIO AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÄMPNINGSMEDELSRESTE SLVFS*, 1995:12, , , 1995	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: Effective Date: OR FOODS OF PLANT O OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH A ER I LIVSMEDEL. Entry/Update :	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS NLLMÄNNA 01.01.96
CAS Type Area swe Comn CAS Type	Number Subject FOOD	: <u>Spec.</u> PESTI	: 118-7 Description MRL Hexa : 118-7 REG	Reference : chlorobenzer 74-1 Level / Summ MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI Title : Reference : chlorobenzer 74-1 Level / Summ	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994 ne hany Information : DUE LIMIT(S) ESTABLISHED FOR SPECIF 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 22 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 24 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 25 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 26 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 27 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 28 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 29 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 20 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FI 20 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FOR SPECIF 20 MG/KG. MUM RESIDUE L	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: Effective Date: OR FOODS OF PLANT O OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH A ER I LIVSMEDEL. Entry/Update :	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS NLLMÄNNA 01.01.96
CAS Type Area SWE Comn CAS Type Area	Number Subject FOOD	: <u>Spec.</u> PESTI	: 118-7 Description MRL Hexa : 118-7 REG Description	Reference : chlorobenzer 74-1 Level / Summ MAXIMUM RESII RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AI Title : Reference : chlorobenzer 74-1 Level / Summ	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÄMI KIFS**, 1994:15, , , 1994 ne her her her her her her her her her he	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH / ER I LIVSMEDEL. Entry/Update : Effective Date:	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS ALLMÄNNA 01.01.96 01.01.95
CAS Type Area SWE Comn CAS Type Area	Number Subject FOOD	: <u>Spec.</u> PESTI	: 118-7 Description MRL Hexa : 118-7 REG Description	Beference : chlorobenzel 74-1 <u>Level / Summ</u> MAXIMUM RESI RANGE: 0.01-0.0 COMPLEX MAXI (EXPRESSED AL Title : Reference : chlorobenzel 74-1 <u>Level / Summ</u> HEXACHLOROB	ACTIVE SUBSTANCES (PESTICIDES). K FÖRESKRIFTER OM VISSA AKTIVA ÅMI KIFS**, 1994:15, , , 1994 ne her <u>homation :</u> DUE LIMIT(S) ESTABLISHED FOR SPECIF 12 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FF 12 MG/KG. MUM RESIDUE LIMIT(S) ESTABLISHED FF 12 THE NATIONAL FOOD ADMINISTRATION AND RECOMMENDATIONS ON PESTICI LIVSMEDELSVERKS KUNGÖRELSE ME RÅD OM BEKÅMPNINGSMEDELSRESTE SLVFS*, 1995:12, , , 1995 NE ENZENE HAS BEEN BANNED. MINISTRY OF INDUSTRY, LIST OF HAZA	EMIKALIEINSPEKTIONE NEN I BEKÄMPNINGSMEI Entry/Update : Effective Date: Effective Date: Effective Date: OR FOODS OF ANIMAL O BASIS). N'S ORDINANCE WITH RE IDE RESIDUES IN FOODS D FORESKRIFTER OCH / ER I LIVSMEDEL. Entry/Update : Effective Date:	NS DEL. 01.01.96 1980 RIGIN; RIGIN EGULATIONS STATENS ALLMÄNNA 01.01.96 01.01.95

Сотп	non Name	:	Hexa	chiorobenze	ne		
CAS	Number	:	118-7	74-1			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
UN	WASTE EXPRT IMPRT	REMOV	rstr Rgr Rgr	PHYTOPHARM THIS CONVENT HAZARDOUS W ALLOWED ONL THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONVI FACILITIES FOR AND PREVENT IT WILL NOT BE WASTES THAT	I THE PRODUCTION, FORMULATION A ACEUTICALS SHALL BE 'HAZARDOUS ION. THE GENERATION AND THE TRA ASTES SHALL BE KEPT TO A MINIMU Y IF THE EXPORTING STATE CANNOT REQUIRED AS RAW MATERIAL FOR R TRANSBOUNDARY MOVEMENT OF R BY THE COMPETENT AUTHORITY OF THE COMPETENT AUTHORITY OF THE COMPETENT AUTHORITY OF THE COMPETENT AUTHORITY OF THE ENVIRONMENTALLY SOUND MA THE IMPORT OF HAZARDOUS WASTE MANAGED IN AN ENVIRONMENTALLY ARE TO BE THE SUBJECT OF A TRAN BELLED AND TRANSPORTED IN CONF BASEL CONVENTION ON THE CONT MOVEMENTS OF HAZARDOUS WAST UNSBC*, , 1989	WASTES' FOR THE PURPO NSBOUNDARY MOVEMENT M. EXPORTATION OF SUCH DISPOSE THE WASTE PRO ECYCLING BY THE IMPORT AZARDOUS WASTES IS SU THE EXPORTING COUNTRY. EAG IMPORTING COUNTRY. EAG ILITY OF ADEQUATE DISPO INAGEMENT OF HAZARDOL ES IF IT HAS REASON TO BI OF SOUND MANNER. HAZARDOL SBOUNDARY MOVEMENT A CORMITY WITH INTERNATIO ROL OF TRANSBOUNDARY	OF WASTES IS PERLY OR ING BJECT TO Y AND TO CH PARTY ISAL JS WASTES ELIEVE THAT SOUS ARE TO BE DNAL RULES
Comn	non Name		Hexa	chlorobenze	ne		
	Number		118-7				
	(luiidei		REC	<b></b> -1			
<b>Type</b> Area	<u>Subiect</u>	<u>Spec.</u>		i aval / Sumr	nary Information :		
-11 0 Q	SUDIECI	3000.	Description	Lever / Sum	lary momaton .		
UN	TRNSP LABEL PACK		CLASS RQR RQR	UN NO. 2729. C Title;	LASS: 6.1 = TOXIC SUBSTANCE. PACK UN ORANGE BOOK - DANGEROUS G		GER.
				Beference :	RTDGFK, 10th rev. ed., , , 1997	Entry / Update :	01.10.97
						Effective Date:	01.01.99
Comn	non Name		Hexa	chlorobenze	ne	· · · · · · · · · · · · · · · · · · ·	
	Number		118-7	74-1			
Туре			REG				
<u>Area</u>	Subject	<u>Spec.</u>		Level / Sumr	nary Information :		
USA	AQ		RQR		HIS SUBSTANCE IS INCLUDED ON A LI 304 OF CONVENTIONAL POLLUTANTS TATIONS.		
				Title:	CLEAN WATER ACT (WATER QUALIT GUIDELINES)	Y ACT OF 1987 INFORMATI	ION AND
				<u>Reference _:</u>	XCODE*, 33, , 1314, 1990	Entry / Update ;	01.11.91
						Effective Date:	1981
Comn	non Name	;	Hexa	chlorobenze	ne		
CAS	Number	:	118-7	74-1			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
USA	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	TO OR GREATE SUBJECT TO R	IARY - RELEASES OF THIS HAZARDOL R THAN ITS REPORTABLE QUANTITY EPORTING TO THE NATIONAL RESPO VE ENVIRONMENTAL RESPONSE, CO	(RQ), REPORTED AS ¢LBS NSE CENTER UNDER THE MPENSATION, AND LIABILIT	(KG)I, ARE I'Y ACT. (#)-
				1100	VENVER LIGT OF TREATURY 3 300	JINKUES AND DEFURIALS	
				<u></u>	QUANTITIES		
				Reference;	QUANTITIES CFRUS", 40, 302, 4, 1990	Entry/Update :	01.09.91

	mon Name	:	Hexa	chlorobenze	ne		
CAS	Number	:	118-7	74-1			
Type	•	:	REG				
Area	Subject	Spec.	<b>Description</b>	<u>Level / Sum</u>	nary Information :		
USA	AQ MONIT	GRND	MXL	LAND BASED H AN ANALYSIS ( WATER TAKEN WHEN GROUN PER YEAR 40 (	HIS LIST IS REQUIRED ONLY FOR GROU MAZARDOUS WASTE DISPOSAL UNITS. T OF ALL THE CONSTITUENTS OF THIS LIS FROM WELLS SURROUNDING TH OSE D-WATER CONTAMINATION IS FIRST DE STR 264. WHEN A LISTED CONSTITUENT VALUE MUST BE SET IN COMPLIANCE & TATED. LIST (PHASE 1) OF HAZARDOUS CONS MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER CFRUS*, 40, 264, , 1990	HIS FINAL RULE WILL RE IT BE PERFORMED ON TH UNITS. THIS ANALYSIS T. TECTED, AND THEN AGA 'IS FOUND TO BE PRESE WITH 40 CFR 264.98(H)(2) STITUENTS FOR GROUNI MAXIMUM CONCENTRA'	QUIRE TH HE GROUN AKES PLAC IN ONCE INT A UNLE SS D-WATER
						Effective Date:	1987
Com	mon Name		Hexa	chlorobenze	ne		
	Number		118-7				
			REG				
<b>Type</b> Area	Subiect	: Spec.		Level / Cum	nary Information :		
<u>100</u>		<u>opeç.</u>	Description	Level / Sulli	nary micritation.		
USA	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS	HIS CHEMICAL, IF DISCARDED, MUST BI VASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II THER CLEANING MEASURES ARE TAKE!	EGULATIONS ARE MORE CHEMICAL LABELED AS I INNER LINER R EMOVED F DISCARDED UNLESS T	ACUTELY FROM A
				<u>Title</u>	RCRA-RESOURCE AND CONSERVATION COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE	OFF-SPECIFICATION SPI	
				<u>Reference :</u>	CFRUS*, 40, 261, 33, 1990	Entry / Update :	01.01.9
						Effective Date:	1980
Com	mon Name	:	Hexa	chlorobenze	ne		
<b>vo</b> m							
	Number	:	118-7	74-1			
		:	118-7 REG	74-1			
CAS Type		: : <u>Spec.</u>	REG		nary Information :		
CAS Type Area	<u>Subject</u>		REG Description	Level / Sumr			
CAS Type Area		: <u>Spec.</u> INDST REMOV	REG	Level / Summer ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT	HIS CHEMICAL, IF DISCARDED, MUST BU (ASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II THER CLEANING MEASURES ARE TAKE!	EGULATIONS ARE MORE CHEMICAL LABELED AS I INNER LINER R EMOVEL DISCARDED UNLESS TR N (40 CFR 261.33E).	ACUTELY FROM A RIPLE
CAS Type	<u>Subject</u> WASTE STORE	INDST	REG Description CLASS ROR	Level / Summ ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS	HIS CHEMICAL, IF DISCARDED, MUST BU (ASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED F DISCARDED UNLESS TF N (40 CFR 261,33E). ON RECOVERY ACT: DISC OFF-SPECIFICATION SPE	ACUTELY FROM A RIPLE
CAS Type Area	<u>Subject</u> WASTE STORE	INDST	REG Description CLASS ROR	Level / Summer ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT	HIS CHEMICAL, IF DISCARDED, MUST BE IASTE. ACUTE HAZARDOUS WASTES RE OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE IT HER CLEANING MEASURES ARE TAKE? RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS,	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED F DISCARDED UNLESS TF N (40 CFR 261,33E). ON RECOVERY ACT: DISC OFF-SPECIFICATION SPE	ACUTELY FROM A RIPLE ARDED ECIES,
CAS Type Area	<u>Subject</u> WASTE STORE	INDST	REG Description CLASS ROR	Level / Summary - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title;	HIS CHEMICAL, IF DISCARDED, MUST BI IASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVEL 5 DISCARDED UNLESS TF 4 (40 CFR 261.33E). ON RECOVERY ACT: DISC OFF-SPECIFICATION SPE ISIDUES THEREOF.	ACUTELY FROM A RIPLE ARDED ECIES,
CAS Type Area USA	<u>Subject</u> WASTE STORE TRNSP	INDST	REG Description CLASS ROR ROR	Level / Summary - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title;	HIS CHEMICAL, IF DISCARDED, MUST BI IASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF V (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update :	ACUTELY FROM A RIPLE ARDED ECIES, 01.01.92
CAS Type Area JSA	<u>Subject</u> WASTE STORE TRNSP	INDST REMOV	REG Description CLASS ROR ROR	Level / Summa ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title	HIS CHEMICAL, IF DISCARDED, MUST BI IASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF V (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update :	ACUTELY FROM A RIPLE ARDED ECIES, 01.01.92
CAS Type Area JSA	<u>Subject</u> WASTE STORE TRNSP	INDST REMOV	REG Description CLASS ROR ROR Hexa	Level / Summa ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title	HIS CHEMICAL, IF DISCARDED, MUST BI IASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF V (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update :	ACUTELY FROM A RIPLE ARDED ECIES, 01.01.92
CAS Type Area USA Comr CAS Type	<u>Subject</u> WASTE STORE TRNSP	INDST REMOV	REG Description CLASS ROR ROR Hexa 118-7 REG	Level / Summ ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS AI CONTAINER, IS RINSING OR OT Title Reference : Chlorobenze 74-1	HIS CHEMICAL, IF DISCARDED, MUST BI IASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVED DISCARDED UNLESS TF V (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update :	ACUTELY FROM A RIPLE ARDED ECIES, 01.01.9
CAS Type Area USA Comr CAS Type Area	Subject WASTE STORE TRNSP	INDST REMOV	REG Description CLASS ROR ROR Hexa 118-7 REG	Level / Summ ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title: Reference _: Chlorobenze 74-1 Level / Summ 0.13 MG/L; SUM MAY NOT EXCE DESCRIBED IN MANNER AS TO	HIS CHEMICAL, IF DISCARDED, MUST BI MASTE. ACUTE HAZARDOUS WASTES RI OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE I HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS I INNER LINER R EMOVEL DISCARDED UNLESS TF I (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update: Effective Date: NANT CONTAINED IN WAT I EXTRACTED BY THE PF ISTES DISPOSED OF IN S	ACUTELY PROM A RIPLE ARDED CIES, 01.01.9 1980
CAS Type Area USA Comr CAS	Subject WASTE STORE TRNSP	INDST REMOV : : : : : : : : : : : : : : : : : : :	REG Description CLASS ROR ROR Hexa 118-7 REG Description	Level / Summ ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title: Reference _: Chlorobenze 74-1 Level / Summ 0.13 MG/L; SUM MAY NOT EXCE DESCRIBED IN MANNER AS TO	HIS CHEMICAL, IF DISCARDED, MUST BE IASTE. ACUTE HAZARDOUS WASTES RE OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE II HER CLEANING MEASURES ARE TAKEN RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990 MARY - THIS CHEMICAL IS A CONTAMIN THE GIVEN CONCENTRATION WHEN 40 CFR 261 APP II. THIS APPLIES TO WA ALLOW THE CONTAMINANTS LISTED T SURFACE WATERS. RCRA-RESOURCE AND CONSERVATIO CONCENTRATION OF CONTAMINANTS	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVEL DISCARDED UNLESS TF (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update: Effective Date: DISCARDED IN WAT STES DISPOSED OF IN S O LEA CH INTO GROUND DN RECOVERY ACT: MAXI	ACUTELY FROM A IPLE ARDED CIES, 01.01.9 1980 ER WHICH OCEDURI UCH A WATER C
CAS Type Area USA Comr CAS Type Area	Subject WASTE STORE TRNSP	INDST REMOV : : : : : : : : : : : : : : : : : : :	REG Description CLASS ROR ROR Hexa 118-7 REG Description MPC MPC	Level / Summa ; SUMMARY - TI HAZARDOUS W RESTRICTIVE F HAZARDOUS A CONTAINER, IS RINSING OR OT Title Reference : Chlorobenze 74-1 Level / Summ 0.13 MG/L; SUM MAY NOT EXCE DESCRIBED IN MANNER AS TO RUN OFF INTO	HIS CHEMICAL, IF DISCARDED, MUST BE MASTE. ACUTE HAZARDOUS WASTES RE OR EXCLUSION. ANY RESIDUE OF THIS ND REMAINING IN A CONTAINER, OR AN CONSIDERED A HAZARDOUS WASTE IN HER CLEANING MEASURES ARE TAKE? RCRA-RESOURCE AND CONSERVATIO COMMERCIAL CHEMICAL PRODUCTS, CONTAINER RESIDUES, AND SPILL RE CFRUS*, 40, 261, 33, 1990	EGULATIONS ARE MORE CHEMICAL LABELED AS INNER LINER R EMOVEL DISCARDED UNLESS TF (40 CFR 261.33E). DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE SIDUES THEREOF. Entry/Update: Effective Date: DISCARDED IN WAT STES DISPOSED OF IN S O LEA CH INTO GROUND DN RECOVERY ACT: MAXI	ACUTELY FROM A IPLE ARDED CIES, 01.01.9 1980 ER WHICH OCEDURI UCH A WATER C

040	non Name	9	: Hexa	chlorobenzene		
CAD	Number		: 118-7	/4-1		
Туре		:	REG			
Area Area	Subject	<u>Spec.</u>	Description	Level / Summary Information :		
USA	air Soil Aq Manuf	EMI EMI EMI EMI	ROR ROR ROR ROR	; SUMMARY - FACILITIES THAT EXCEEDED A MANU/ PROCESSING THRESHOLD OF 25,000 LBS OR THE U MUST REPORT TO EPA ANY RELEASES OF THE CH AIR, LAND, WATER, POTW, UNDERGROUND INJECT REGULATION COVERS STANDARD INDUSTRIAL CLA ITIME SUPERFUND AMENDMENTS AND F SECTION 313 LIST OF TOXIC SUBS	JSE OF 10,000 LBS FOR THIS EMICAL (OR CATEGORY CHU 10 N, OR OFF SITE TRANSFE ASSIFICATION (SIC) CODES 2 REAUTHORIZATION ACT, TITL	CHEMICAL EMICAL) TO ER. THIS 20-39 ONLY
				Reference _: CFRUS*, 40, 372, 65, 1988	Entry / Update ;	01.10.91
					Effective Date:	1987
Comm	non Name		: Hexa	chlorobenzene	. <u>.</u>	
	Number		; 118-7	'4-1		
Туре			REG			
Area	<u>Subject</u>	Spec.	Description	Level / Summary Information :		
				REVIEWED HCB FOR CARCINOGENIC AND OTHER I DIETARY AND DERMAL EXPOSURE, AND AS A RESU CANCELLED PRODUCTS CONTAINING HCB IN JUNE MAJOR AREA: USED TO CONTROL COMMON BUNT ON WHEAT. USES ALLOWED: THERE ARE NO REGISTERED PESTICIDES THAT CC HOWEVER, HCB APPEARS AS A CONTAMINANT IN F (CHLORTHALONIL, PCNB, DACTHAL, PICLORAM, AN SUSPECTED IN SEVERAL OTHERS. REASONS: BASED ON ANIMAL TEST DATA, EPA CLASSIFIED HC CARCINOGEN IN 1985. HCB IS ALSO EXTREMELY P. RESIDUES HAVE BEEN FOUND IN AQUATIC AND TE PARTICULARLY HIGH LEVELS HAVE BEEN FOUND II ALSO CONCERN OVER THE POSSIBILITY FOR HCB WILDLIFE EXPOSED TO FREQUENT OR CONTINUOL THIS CONCERN IS ESPECIALLY FOCUSED ON CARM ADDITIONAL INFORMATION: HCB HAS BEEN FOUND AS A CONTAMINANT IN FIVE CURRENTLY EXAMINING WHAT, IF ANY, REGULATO TO TAKE REGARDING THIS GROUP OF COMPOUND THE REGISTRANT'S 1984 VOLUNTARY CANCELLATI IN WHICH HCB WAS USED AS AN ACTIVE INGREDIE	JUT, THE REGISTRANTS VOL 1984. INTAIN HCB AS AN ACTIVE IN TVE REGISTERED PESTICID D PENTACHLORO-PHENOL) CB AS A PROBABLE HUMAN ERSISTENT IN THE ENVIRON RRESTRIAL SPECIES, INCLU N CERTAIN FISH SPECIES. 1 TO CAUSE REPRODUCTIVE JS LOW LEVELS OF THE CON INVORES AND HIGHER MAMM E ACTIVE INGREDIENTS. EP/ RY ACTION WOULD BE APPI DS. THIS ACTIVITY IS SEPAR	UNTARILY NGREDIENT ES AND IS MENT. DING MAN. THERE IS EFFECTS I MPOUND. MALS. A IS ROPRIATE
				Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986	INT. ACHLOROBENZENE, OFFICE	TRATIONS
Comm	non Name		Hexa	Title: EXPOSURE ASSESMENT FOR HEX PESTICIDE AND TOXIC SUBSTANC	NT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u>	OF JAN 199
	non Name Number		: Hexa ; 118-7	Ittle:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference_:       FEREAC, 51, , 56015, 1986         chlorobenzene	NT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u>	OF JAN 199
CAS	non Name Number			Ittle:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference_:       FEREAC, 51, , 56015, 1986         chlorobenzene	NT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u>	OF JAN 199
CAS I Type		: Spec.	: 118-7 REG	Ittle:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference_:       FEREAC, 51, , 56015, 1986         chlorobenzene	NT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u>	OF JAN 199
CAS	Number	:	: 118-7 REG	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference_:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H	TRATIONS OF JAN 199 SEP 198 SEP 198 VHICH AZARDOUS 01.09.91
CAS I Type Wea	Number Subject	: <u>Spec.</u>	: 118-7 REG <u>Description</u> RQR	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112-NATIONAL EN AIR POLLUTANTS         Reference:       CFRUS*, 40, 61, 1, 1990	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> <u>Effective Date:</u> D TO BE HAZARDOUS FOR W	TRATIONS OF JAN 199 SEP 198 VHICH AZARDOUS
CAS Type Mea ISA Comm	Number <u>Subject</u> AIR	: <u>Spec.</u> Emi	: 118-7 REG <u>Description</u> RQR	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112–NATIONAL EN AIR POLLUTANTS	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H. <u>Entry / Update :</u>	TRATIONS OF JAN 199 SEP 198 SEP 198 VHICH AZARDOUS 01.09.91
CAS Type Area ISA Comm	Number <u>Subject</u> AIR	: <u>Spec.</u> Emi	: 118-7 REG <u>Description</u> RQR	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112NATIONAL EN AIR POLLUTANTS         Reference:       CFRUS*, 40, 61, 1, 1990         chlorobenzene	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H. <u>Entry / Update :</u>	TRATIONS OF JAN 199 SEP 198 SEP 198 VHICH AZARDOUS 01.09.91
CAS Type Area JSA Comm	Number <u>Subject</u> AIR	: <u>Spec.</u> Emi	: 118-7 REG <i>Description</i> ROR : Hexa : 118-7 REC	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112NATIONAL EN AIR POLLUTANTS         Reference:       CFRUS*, 40, 61, 1, 1990         chlorobenzene       '4-1	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H. <u>Entry / Update :</u>	TRATIONS OF JAN 199 SEP 198 SEP 198 VHICH AZARDOUS 01.09.91
CAS Type Area JSA Comm CAS	Number <u>Subject</u> AIR	: <u>Spec.</u> Emi	: 118-7 REG <i>Description</i> ROR : Hexa : 118-7 REC	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112NATIONAL EN AIR POLLUTANTS         Reference:       CFRUS*, 40, 61, 1, 1990         chlorobenzene	INT. ACHLOROBENZENE, OFFICE ES. <u>Entry / Update :</u> Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H. <u>Entry / Update :</u>	TRATIONS OF JAN 199 SEP 198 SEP 198 VHICH AZARDOUS 01.09.91
CAS Type Mea ISA Comm CAS Type	Number <u>Subject</u> AIR Don Name Number	<u>Spec.</u> Emi	: 118-7 REG <i>Description</i> ROR : Hexa : 118-7 REC	Title:       EXPOSURE ASSESMENT FOR HEX.         PESTICIDE AND TOXIC SUBSTANCE         Reference:       FEREAC, 51, , 56015, 1986         Chlorobenzene         '4-1         Level / Summary Information :         :       SUMMARY - FROM A LIST OF POLLUTANTS JUDGE         EMISSION STANDARDS WILL BE DEVELOPED         Title:       CLEAN AIR ACT, 112NATIONAL EN AIR POLLUTANTS         Reference:       CFRUS*, 40, 61, 1, 1990         chlorobenzene       '4-1	INT. ACHLOROBENZENE, OFFICE ES. Entry / Update : Effective Date: D TO BE HAZARDOUS FOR V MISSION STANDARDS FOR H Entry / Update : Effective Date: XCESS LIFETIME CANCER R PULATION INGESTING DRINI VALUE FOR 70 YEARS)). THIS	ITRATIONS OF JAN 199 SEP 199 VHICH AZARDOU 01.09.9 1985

1993

Effective Date:

#### MIREX

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CAS		•	: Mire	X			
	Number		: 2385	-85-5			
Туре		:	REG	I			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
BRA	USE	PESTI	RSTR	PESTICIDES. N FOR ALL GRIC	DF AGRICULTURAL USE, TRADE AND I NIREX IS STILL USED FOR ANT CONTR ULTURAL USES. DECREE NO, 329 - USE IN AGRICUL'	OL. IN 1993, MIREX WAS PF	
				<u>Title:</u>			
				<u>Reference :</u>	BRAMA*, No.329, , , 1985	<u>Entry / Update ;</u> Effective Date:	01.05.9 <b>1985</b>
Comr	non Name		: Mire	x		······································	
	Number			-85-5			
			REC				
Type	0	; 0					
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	nary Information :		
				HEALTH AND P WELFARE; REC CONDITIONS W RECOMMENDA PUBLIC AND PI ENFORCEABLE PROVINCIAL, T WILL RESULT I PROTECTIVE C GUIDELINES, A	VINCIAL ADVISORY COMMITTEE ON E UBLISHED BY AUTHORITY OF THE MII COMMENDATIONS AND LIMITS ARE SP HICH AFFECT THE QUALITY OF DRINI ITIONS ARE INTENDED TO APPLY TO A RIVATE. HOWEVER, THEY SHOULD NO E STANDARDS UNLESS PROMULGATE ERRITORIAL OR FEDERAL AGENCY. JI N THE PROVISION OF DRINKING WATI N THE PROVISION OF DRINKING WATI SP PUBLIC HEALTH. THE APPROACHES S WELL AS THE SUPPORTING DOCUM D SEPARATELY BY THE DEPARTMENT	NISTER OF NATIONAL HEAL RECIFIED FOR SUBSTANCES KING WATER. THE GUIDELI ALL DRINKING WATER SUP IT BE REGARDED AS LEGA D AS SUCH BY THE APPRO UDICIOUS USE OF THE GUI ER THAT IS BOTH WHOLES S USED IN THE DERIVATION IENTATION FOR EACH PAR	TH AND S AND NES AND PLIES, LY PRIATE DELINES DME AND I OF THE AMETER,
				Reference :	GWQUEQ, 1993	Entry / Update :	01.08.9
						Effective Date:	1993
	an Nama		: Mirea	<u>,                                     </u>	<u>,                                     </u>	······································	
Comn				•			
Comn				96.6			
CAS	Number		: 2385-	-85-5			
CAS Type	Number	;	REG				
CAS		<u>Spec.</u>	REG		nary Information :		
CAS Type Area	Number	: <u>Spec.</u>	REG	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALI SUBSTANCES I	nary Information : PART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DEST ITH A DIRECTION GIVEN IN WRITING B	AINISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE (	TMENTS ( IAT NO ROHIBITE
CAS Type Area	Number Subject EXPRT	; <u>Spec.</u>	REG Description PRO	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING W	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DEST	AINISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE (	TMENTS ( IAT NO ROHIBITE OR OF
CAS Type Area	Number Subject EXPRT	; <u>Spec.</u>	REG Description PRO	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING W <i>Titte</i>	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DESTI TH A DIRECTION GIVEN IN WRITING B	NINISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER.	TMENTS ( IAT NO ROHIBITE DR OF 01.02.90
CAS Type Area CAN	Number Subject EXPRT	: <u>Spec.</u>	REG Description PRO	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING W Title	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DESTI TH A DIRECTION GIVEN IN WRITING B	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER. Entry / Update ;	TMENTS ( IAT NO ROHIBITE DR OF 01.02.90
CAS Type Area Can	Number Subject EXPRT IMPRT	; <u>Spec.</u>	REG <u>Description</u> PRO RSTR	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING WI <i>Title</i> :: Reference:	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DESTI TH A DIRECTION GIVEN IN WRITING B	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER. Entry / Update ;	TMENTS ( IAT NO ROHIBITE DR OF 01.02.90
CAS Type Area CAN Comm CAS	Number Subject EXPRT IMPRT	; Spec.	REG Description PRO RSTR STR	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING WI <i>Title</i> :: Reference:	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DESTI TH A DIRECTION GIVEN IN WRITING B	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER. Entry / Update ;	TMENTS ( IAT NO ROHIBITEI DR OF 01.02.90
CAS Type Area CAN Comm CAS Type	Number Subject EXPRT IMPRT		REG Description PRO RSTR Mirex 2385- REG	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING WI <i>Titte</i> :: <b>Reference</b> :	PART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADA AND OF NATIONAL HEALTH AND WEL EXCEPT FOR THE PURPOSE OF DEST TH A DIRECTION GIVEN IN WRITING B CAGAAK, 126, 25, 4530, 1992	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER. Entry / Update ;	TMENTS ( IAT NO ROHIBITEI
CAS Type Area CAN COMM	Number Subject EXPRT IMPRT	Spec.	REG Description PRO RSTR Mirex 2385- REG	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING WI <i>Titte</i> :: <b>Reference</b> :	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADM AND OF NATIONAL HEALTH AND WEL EXPORT ANY TOXIC SUBSTANCE SP EXCEPT FOR THE PURPOSE OF DESTI TH A DIRECTION GIVEN IN WRITING B	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE ( Y THE MINISTER. Entry / Update ;	TMENTS ( IAT NO ROHIBITEI DR OF 01.02.93
CAS Type Area Can Comm CAS Type Area	Number Subject EXPRT IMPRT		REG Description PRO RSTR 2385- REG Description PRO	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING WI <i>Title</i>	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADA AND OF NATIONAL HEALTH AND WEL EXCEPT FOR THE PURPOSE OF DEST TH A DIRECTION GIVEN IN WRITING B CAGAAK, 126, 25, 4530, 1992 CAGAAK, 126, 25, 4530, 1992 MALL MANUFACTURE, USE, PROCESS, COMMERCIAL, MANUFACTURING OF ARE PRESCRIBED BY THE MIREX REG ENVIRONMENTAL PROTECTION ACT OF THE ENVIRONMENT AND OF NATI PROHIBIT IMPORT, MANUFACTURE, P ROPENTACYCLODECANE (MIREX) FOR	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE O Y THE MINISTER. Entry/Update : Effective Date: ULATIONS, 1989, WHICH FA (ADMINISTERED BY THE ONAL HEALTH AND WELFA ROCESS, OFFER FOR SALE	TMENTS IAT NO ROHIBITE ROF 01.02.9 12.11.9 12.11.9 12.11.9 RESE LL UNDE RES. THESE OR USE
CAS Type Area CAN CAN COMM CAS Type	Number Subject EXPRT IMPRT DON Name Number Subject SALE USE		REG Description PRO RSTR 2385- REG Description PRO	Level / Summ SCHEDULE II, F CANADIAN ENV ENVIRONMENT PERSON SHALL SUBSTANCES I COMPLYING W <i>Title</i> <b>Reference</b> <b>85-5</b> Level / Summ NO PERSON SH MIREX FOR AN PROHIBITIONS THE CANADIAN DEPARTMENTS REGULATIONS DODECACHLOF OF PROCESSIN	ART I - LIST OF PROHIBITED SUBSTAI IRONMENTAL PROTECTION ACT, ADA AND OF NATIONAL HEALTH AND WEL EXCEPT FOR THE PURPOSE OF DEST TH A DIRECTION GIVEN IN WRITING B CAGAAK, 126, 25, 4530, 1992 CAGAAK, 126, 25, 4530, 1992 MALL MANUFACTURE, USE, PROCESS, COMMERCIAL, MANUFACTURING OF ARE PRESCRIBED BY THE MIREX REG ENVIRONMENTAL PROTECTION ACT OF THE ENVIRONMENT AND OF NATI PROHIBIT IMPORT, MANUFACTURE, P ROPENTACYCLODECANE (MIREX) FOR	ANISTERED BY THE DEPAR FARE. THE ACT STATES THE ECIFIED ON THE LIST OF P ROYING THE SUBSTANCE O Y THE MINISTER. Entry/Update : Effective Date: ULATIONS, 1989, WHICH FA (ADMINISTERED BY THE ONAL HEALTH AND WELFA ROCESS, OFFER FOR SALE	TMENTS I IAT NO ROHIBITE ROF 01.02.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90 12.11.90

Com	mon Name	:	Mire	(			
	Number		2385				
Туре			REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumn	nary Information :		
CHN	USE	PESTI	PRO	NO PRODUCTIO	ON, NO IMPORT/EXPORT AND NO USAGE AL	LOWED WITHOUT PE	RMISSION.
	MANUF IMPRT	PESTI PESTI	PRO PRO	Title:	RULES FOR SAFE USE OF PESTICIDES, 19	82 AND GUIDELINES	FOR USE O
				Reference :	PESTICIDES, 1988, 1990. CHNNS*, GB8321.1-3/87-89, , , 1990	Entry / Update ;	01.03.98
				Here <u>rene</u> e .		Effective Date:	JAN 1983
Com	mon Name		Mirez	(	··		
	Number		2385	-85-5			
Туре			REG				
Area	Subiect	<u>Spec.</u>		Level / Sumn	nary Information :		
CZE	USE MANUF SALE		ror Ror Ror Ror	SPECIFIC DECI 45/1966 WHICH REGULATE THI	YING DOWN SUBSTANCES, WHICH USE MA SION OF THE CHIEF HYGIENIST AND IT WAS HAS GIVEN THE MANDATE TO THE CHIEF H S SUBSTANCE AND PRODUCTS CONTAININ IS SITUATION IS BEING SOLVED. LAW NO. 20 COLL, ON PUBLIC HEALTH AN DOUGLO AND AND REDUTTOR TO A DE MINISTRE	S AMENDED BY DECR IYGIENIST DECISION G ITS COMPOUNDS. ND DECREE NO. 45 C	iëe no. To This Dll., on th
					DEVELOPMENT AND PROPTECTION OF HI 1966.	EALTHY LIVING CONL	JIHONS,
				<u>Reference :</u>	CZEMH*, No. 45, , , 1966	Entry / Update :	01.03.98
						Effective Date:	1966
Com	mon Name		Mire	<u>,                                    </u>	······································		
			0005				
CAS	Number		2385	-85-5			
CAS Type		:	2385 REG	-85-5			
Туре		: : <u>Spec.</u>	REG		nary Information :		
Туре <u>Area</u>	•	: <u>Spec.</u> PESTI	REG	<u>Level / Sumr</u> MEAT, MEAT PP	<u>nary Information :</u> RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	SIN: 0.01 MG/KG.	
Туре <u>Area</u>	<u>Subject</u>		REG Description	<u>Level / Summ</u> MEAT, MEAT PF MG/KG LIPID W	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT, OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES	SIN: 0.01 MG/KG.	
Туре <u>Area</u>	<u>Subject</u>		REG Description	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	SIN: 0.01 MG/KG. IDUES (RUECKSTANI	DS-
<i>Typε</i> <u>Area</u> DEU	<u>Subject</u>	PESTI	REG Description	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	BIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u>	05- 01.04.97
Type Area DEU Com	<i>Subject</i> FOOD	PESTI	REG <i>Description</i> MRL	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reterence:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	BIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u>	05- 01.04.97
Type Area DEU Com	<u>Subject</u> FOOD mon Name Number	PESTI	REG Description MRL Mire:	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reterence:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	BIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u>	01.04.97
Type Area DEU Com CAS	<u>Subject</u> FOOD mon Name Number	PESTI	REG <i>Description</i> MRL Mire: 2385 REG	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: K -85-5	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG)	BIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u>	01.04.97
Type Area DEU Com CAS Type	<u>Subject</u> FOOD mon Name Number	PESTI	REG <i>Description</i> MRL Mire: 2385 REG	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: 	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF	SIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u> <u>Effective Date:</u> RAME OF THE AIR Q RQUALITY). THE EMIS TTY CONTROL (TECHI T), 1986.	01.04.97 19.03.96 UALITY SSIONS OF VISCHE
Type Area DEU Com CAS Type Area	Subject FOOD mon Name Number Subject	PESTI	REG Description MRL Mires 2385 REG Description	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: 	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU	<u>Subject</u> FOOD <b>mon Name</b> <b>Number</b> <u>Subject</u> AIR	PESTI : <u>Spec.</u> EMI	REG Description MRL 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: -85-5 Level / Summ AUTHORISATIC LEGISLATION ( MIREX HAVE TO Title: Reference:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF	SIN: 0.01 MG/KG. IDUES (RUECKSTAN) <u>Entry / Update :</u> <u>Effective Date:</u> RAME OF THE AIR Q RQUALITY). THE EMIS TTY CONTROL (TECHI T), 1986.	01.04.97 19.03.96 UALITY SSIONS OF VISCHE
Type Area DEU Com CAS Type Area DEU	<u>Subject</u> FOOD mon Name Number Subject AIR	PESTI : <u>Spec.</u> EMI	REG Description MRL Mire: 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: K -85-5 Level / Summ AUTHORISATIC LEGISLATION ( MIREX HAVE TO Title: Reference:	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU	<u>Subject</u> FOOD <b>mon Name</b> <b>Number</b> <u>Subject</u> AIR	PESTI : <u>Spec.</u> EMI	REG Description MRL 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: -85-5 Level / Summ AUTHORISATIC LEGISLATION ( MIREX HAVE TO Title: Reference: K -85-5	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU	Subject FOOD mon Name Number Subject AIR mon Name Number	PESTI : <u>Spec.</u> EMI	REG Description MRL 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: 	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF GMSMA6, , 7, 93, 1986	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU Com CAS	Subject FOOD mon Name Number Subject AIR	PESTI : <u>Spec.</u> EMI	REG Description MRL 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: 	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU Com CAS Type Area	Subject FOOD mon Name Number Subject AIR mon Name Number	PESTI Spec. EMI	REG Description MRL 2385 REG Description RSTR	Level / Summ MEAT, MEAT PF MG/KG LIPID W Titte: Reference: -85-5 Level / Summ AUTHORISATION ( MIREX HAVE TO Title: Reference: K -85-5 Level / Summ	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information : ON OF POP-PRODUCING FACILITIES IN THE F TA LUFT, TECHNICAL INSTRUCTION FOR AN D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF GMSMA6, , 7, 93, 1986	SIN: 0.01 MG/KG. IDUES (RUECKSTANI Entry / Update : Effective Date: RAME OF THE AIR Q R QUALITY). THE EMIS TY CONTROL (TECHI T), 1986. Entry / Update :	05- 01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98
Type Area DEU Com CAS Type Area DEU Com CAS Type	Subject FOOD mon Name Number Subject AIR mon Name Number	PESTI Spec. EMI	REG Description MRL 2385 REG Description RSTR Mire: 2385 REG Description	Level / Summ MEAT, MEAT PF MG/KG LIPID W Titte: Reference: -85-5 Level / Summ AUTHORISATION ( MIREX HAVE TO Title: Reference: K -85-5 Level / Summ	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Many Information : ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AIR D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF GMSMA6, , 7, 93, 1986	Entry / Update : Entry / Update : Effective Date: RAME OF THE AIR Q QUALITY). THE EMIS TY CONTROL (TECHI T), 1996. Entry / Update : Effective Date:	01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98 01.03.86
Type Area DEU Com CAS Type Area DEU	Subject FOOD mon Name Number Subject AIR mon Name Number	PESTI Spec. EMI	REG Description MRL 2385 REG Description RSTR Mire: 2385 REG Description	Level / Summ MEAT, MEAT PF MG/KG LIPID W Title: Reference: AUTHORISATIC LEGISLATION ( MIREX HAVE TO Title: Reference: K -85-5 Level / Summ ALL PLANT PRO	RODUCTS, EDIBLE FAT OF ANIMAL ORIGIN, EIGHT. OTHER PRODUCTS OF ANIMAL ORIG ORDINANCE ON MAXIMUM LIMITS OF RES HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 Mary Information .: ON OF POP-PRODUCING FACILITIES IN THE I TA LUFT, TECHNICAL INSTRUCTION FOR AIR D BE LIMITED AS FAR AS POSSIBLE. TECHNICAL INSTRUCTIONS ON AIR QUAL ANLEITUNG ZUR REINHALTUNG DER LUF GMSMA6, , 7, 93, 1986	Entry / Update : Entry / Update : Effective Date: RAME OF THE AIR Q QUALITY). THE EMIS TY CONTROL (TECHI T), 1996. Entry / Update : Effective Date:	01.04.97 19.03.96 UALITY SSIONS OF VISCHE 01.04.98 01.03.86

Com	mon Name	)	; Mire			
CAS	Number		; 2385	85-5		
Туре	•	:	REG			
<u>Area</u>	Subject	Spec.	Description	Level / Summary Information :		
EU	AQ	DRINK Pesti	MPC		PESTICIDES IN DRINKING WATER TO ( D 0.0005 MG/L FOR THE TOTAL AMOUN	
				Title ; ORDINANCE ON DRIN	IK WATER (TRINKWASSERVERORDNUM	IG), 1990.
				Reference: BGZBAD, , I, 278, 1993	Entry / Update ;	01.04.9
					Effective Date:	13.03.9
Com	топ Name	•	Mire			
CAS	Number		: 2385	35-5		
Туре	I		REG			
Area	Subject	Spec.	Description	Level / Summary Information :		
EC	AQ	EMI	RSTR	NLAND SURFACE WATER, TERRITORI THE SUBSTANCE, ALL DISCHARGES IN JABLE TO CONTAIN THE SUBSTANCE COMPETENT AUTHORITY. THE AUTHO WITH REGARD TO DISCHARGES OF TH DERIVATIVES WHICH ARE NOT LISTED THE COUNCIL DIRECTIVE ( DANGEROUS SUBSTA	PROPRIATE STEPS TO REDUCE POLL AL WATERS AND INTERNAL COASTAL ITO THE ABOVE MENTIONED WATERS SHALL REQUIRE PRIOR AUTHORIZATIO RIZATION SHALL LAY DOWN EMISSION HE SUBSTANCE. APPLIES TO BIOCIDES DESPECIALLY. OF 4 MAY 1976 ON POLLUTION CAUSED INCES DISCHARGED INTO THE AQUATI IE COMMUNITY (76/464/EEC)	WATERS BY WHICH ARE ON BY THE STANDARC AND THEIR BY CERTA
				Reference : OJECFC, L256, , 32, 19	93 Entry / Update :	01.09.9
					Effective Date:	31.12.9
Com	non Name		Mire			
CAS	Number		2385	35-5		
Туре		:	REG			
		•				
Area	<u>Subject</u> AQ WASTE	<u>Spec.</u> GRND REMOV	<u>Description</u> ROR RSTR	HIS SUBSTANCE INTO GROUNDWATE	CESSARY STEPS TO LIMIT THE INTRO R BY SUBJECTING TO PRIOR INVESTION CES; B) THE DISPOSAL OR TIPPING W	GATION: A) A
Area EEC	AQ	GRND	RQR	MEMBER STATES SHALL TAKE THE NE HIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC TON BY THIS SUBSTANCE ARE OBSER' 5 NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTE(	SATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLII
Area	AQ	GRND	RQR	MEMBER STATES SHALL TAKE THE NE HIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC TION BY THIS SUBSTANCE ARE OBSER' 5 NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY	SATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLIF
<u>rea</u>	AQ	GRND	RQR	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES THE	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC TION BY THIS SUBSTANCE ARE OBSER' 5 NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC)	SATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLIE CTION OF CERTAIN
<u>lrea</u>	AQ	GRND	RQR	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES THE	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC TON BY THIS SUBSTANCE ARE OBSER' 5 NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC)	GATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLII CTION OF CERTAIN 01.09.9
Area EC	AQ	GRND REMOV	RQR RSTR	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES THE	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC NON BY THIS SUBSTANCE ARE OBSER' S NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC) 91 Entry/Update :	GATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLII CTION OF CERTAIN 01.09.9
Area EC	AQ WASTE	GRND REMOV	RQR RSTR	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO REVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The : COUNCIL DIRECTIVE ( GROUNDWATER AGAI DANGEROUS SUBSTA Reference : OJECFC, L377, , 48, 19	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC NON BY THIS SUBSTANCE ARE OBSER' S NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC) 91 Entry/Update :	GATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLIS CTION OF CERTAIN 01.09.9
Area EC	AQ WASTE	GRND REMOV	RQR RSTR Mire)	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO REVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The : COUNCIL DIRECTIVE ( GROUNDWATER AGAI DANGEROUS SUBSTA Reference : OJECFC, L377, , 48, 19	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC NON BY THIS SUBSTANCE ARE OBSER' S NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC) 91 Entry/Update :	SATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLIF
EC Comr CAS Type	AQ WASTE	GRND REMOV	RQR RSTR Mire: 2385- REC	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO REVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The : COUNCIL DIRECTIVE ( GROUNDWATER AGAI DANGEROUS SUBSTA Reference : OJECFC, L377, , 48, 19	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC NON BY THIS SUBSTANCE ARE OBSER' S NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC) 91 Entry/Update :	GATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLIS CTION OF CERTAIN 01.09.9
Area EC Comr CAS	AQ WASTE non Name Number	GRND REMOV	RQR RSTR Mire: 2385- REC	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES <b>THE</b> : COUNCIL DIRECTIVE ( GROUNDWATER AGAI DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DESCRIPTION (1990) 15-5 Level / Summary Information : MAZARD CLASS: 6.1 = POISONOUS SUB HEMINOR DANGER WHEN AI = 100-605	R BY SUBJECTING TO PRIOR INVESTIG NCES; B) THE DISPOSAL OR TIPPING W E LIGHT OF THAT INVESTIGATION, MEM VIDED THAT ALL THE TECHNICAL PREC TON BY THIS SUBSTANCE ARE OBSER' 5 NOT LISTED ESPECIALLY. DF 17 DECEMBER 1979 ON THE PROTEC NST POLLUTION CAUSED CAUSED BY NCES (80/68/EEC) 91 <u>Entry / Update :</u> Effective Date: STANCE, P - MARINE POLLUTANT, PAC	SATION: A) A HICH MIGHT IBER STATE CAUTIONS F VED. APPLII CTION OF CERTAIN 01.09.9 01.01.9
Area EC Comr CAS Type Vea	AQ WASTE non Name Number Subject TRNSP LABEL	GRND REMOV : : Spec.	RQR RSTR Mire: 2385 REC Description	MEMBER STATES SHALL TAKE THE NE THIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES <b>THE</b> : COUNCIL DIRECTIVE ( GROUNDWATER AGAI DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DANGEROUS SUBSTAN DESCRIPTION (1990) 15-5 Level / Summary Information : MAZARD CLASS: 6.1 = POISONOUS SUB HEMINOR DANGER WHEN AI = 100-605	In the second	SATION: A) / HICH MIGH IBER STATE CAUTIONS F VED. APPLII CTION OF CERTAIN 01.09.9 01.01.9 01.01.9
Comr CCAS Type	AQ WASTE non Name Number Subject TRNSP LABEL	GRND REMOV : : Spec.	RQR RSTR Mire: 2385 REC Description	MEMBER STATES SHALL TAKE THE NE HIS SUBSTANCE INTO GROUNDWATE DIRECT DISCHARGE OF THIS SUBSTAN EAD TO INDIRECT DISCHARGE. IN TH MAY GRANT AN AUTHORIZATION, PRO PREVENTING GROUNDWATER POLLUT O BIOCIDES AND THEIR DERIVATIVES The	IR BY SUBJECTING TO PRIOR INVESTIGATION, MEMORES; B) THE DISPOSAL OR TIPPING WE LIGHT OF THAT INVESTIGATION, MEMORIA DE LIGHT OF THAT INVESTIGATION, MEMORIA DISPOSAL OR TIPPING WIDED THAT ALL THE TECHNICAL PRECIDENCE ARE OBSERTION OF THE PROTECT INTERPOLLUTION CAUSED CAUSED BY INCES (80/68/EEC)         91       Entry / Update :         Effective Date;       Effective Date;         BSTANCE, P - MARINE POLLUTANT, PAC & (LIQUID), UN NOS, 2762, 2995, 2996.       TIME DANGEROUS GOODS CODE (IMDORE)	SATION: A) / HICH MIGH IBER STATE CAUTIONS F VED. APPLII CTION OF CERTAIN 01.09.9 01.01.9 01.01.9
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Type       :       REG         Attell       Subject       Spec:       Description       Level / Summary Information :         USA       USE       PESTI       PRO       CONTROL MEASURE: THE SUBSTANCE HAS BEEN VOLUNTARILY WITHDRAWN BY THE REGISTRANT. IN MARCH 1971, EPA PROPOSED TO CANCEL THE REGISTRANTO OF PRODUCTS CONTAINING MIREX. RATHER THAN ACCEPT THE CANCELLATION, ONE OF THE REGISTRANTS REQUESTED THAT THE MATTER BE REFERRED TO A SCIENTIFIC ADVISORY COMMITTEE, WHICH ADVISED THAT REGISTRATION OF MIREX PRODUCTS BE CONTINUED WITH LABELING RESTRICTIONS TO MINMIZE ENVIRONMENTAL CONTAMINATION. IN 1973, EPA ANNOUNCED ITS INTENTIONS TO THAT REGISTRATION OF MIREX PRODUCTS BE CONTINUED WITH LABELING RESTRICTIONS TO MINMIZE ENVIRONMENTAL CONTAMINATION. IN 1976, PFA ANNOUNCED ITS INTENTIONS TO THE MISSISSIPPI AUTH. FOR THE CONTROL OF FIRE ANT SHE REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE CONTROL OF FIRE ANT SHE REGISTRATIONS WERE THEM PHASED OUT BY JUNE 1976. NO REMAINING USES ALLOWED.         MAJOR AREA:       FOR CONTROL OF IMPORTED FIRE ANT AND WESTERN HARVESTER ANT ON PASTURE AND CROPLAND. REASONS:         MIREX IS CONSIDERED TO BE A PROBABLE HUMAN CARCINGEEN, IT CAN CROSS THE PLACENTA AND ENTER THE FETUS, AND WAS FOUND IN ONE OUT OF FIVE HUMAN TISSUE SAMPLES FROM AREAS OF FREQUENCES, AND THES MINCH HERS MILL IN THE SOUTHERN NO CROPLAND. REASONS:         MIREX IS CONSIDERED TO BE A PROBABLE HUMAN CARCINGEEN, IT CAN CROSS THE PLACENTA AND ENTER THE FETUS, AND WAS FOUND IN ONE OUT OF FIVE HUMAN TISSUE SAMPLES FROM AREAS OF FREQUENCES, AND THE SOULD FERSISTENCE CAN LEAD TO BIOMACNIFICATION IN THE FOOD CHAIN. ALTERNATIVES: HYDRAMETHYLINON, CHLORPYRIFOS, ACEPHATE, DIAZINON, CARBARYL, SYNTHETHIC PYRETHROIDS         TIME       EN	Com	mon Name	;	Mire	ĸ	······································		
Atea       Subject       Spec.       Description       Level / Summary Information :         USA       USE       PESTI       PRO       CONTROL MEASURE: THE SUBSTANCE HAS BEEN VOLUNTARILY WITHDRAWN BY THE REGISTRANT. IN MARCH 1971, EPA PROPOSED TO CANCEL THE REGISTRATION OF PRODUCTS CONTAINING MIREX. RATHER THAN ACCEPT THE CANCELLATION, ONE OF THE REGISTRANTS REQUESTED THAT THE MATTER BE REFERRED TO A SCIENTIFIC ADVISIONT COMMITTEE, WHICH ADVISED THAT REGISTRATION OF MIREX PRODUCTS BE CONTINUED WITH LABELLING RESTRICTIONS TO MINMIZE ENVIRONMENTAL CONTAMINATION. IN 1973, EPA ANNOUNCED ITS INTENTION TO HOLD HEARINGS ON THE USE OF MIREX. WHEN A NEGOTIATED SETTLEMENT COULD NOT BE EACHED, THE SOLE REGISTRANT TRANSFERRED ITS REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE SOLE REGISTRANT TRANSFERRED ITS REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE CONTROL OF FIRE ANTS IN 1976. THE REGISTRATIONS WERE THEN PHASED OUT BY JUNE 1978. NO REMAINING USES ALLOWED. MAJOR AREA: FOR CONTROL OF IMPORTED FIRE ANT AND WESTERN HARVESTER ANT ON PASTURE AND CROFLAND. REASONS: MIREX IS CONSIDERED TO BE A PROBABLE HUMAN CARCINOGEN, IT CAN CROSS THE PLACENTA AND ENTER THE FEFTUS, AND WAS FOUND IN ONE OUT OF FIVE HUMAN TISSUE SAMPLES FROM AREAS OF FREQUENT USE, AND IN MOTHERS' MILK IN THE SOLTHERN PORTION OF THE US. IT IS ALSO ACUTELY TOXIC TO AQUATIC LIFE, PARTICULARLY JUVENILE SHRIMP AND CRABS AND FIS TOXIC PERSISTENCE CAN LEAD TO BIOMAGNIFICATION IN THE FOOD CHAIN. ALTERNATIVES: HYDRAMETHYLINON, CHLORPYRIFOS, ACEPHATE, DIAZINON, CARBARYL, SYNTHETHIC PYRETHROIDS         JUVENILE       ENVIRONMENTAL FACTS, MIREX AND THE FIRE ANT.       Entry/Update; JAN 1936	CAS	Number	:	2385	-85-5			
Area       Subject       Spec.       Description       Level / Summary Information :         USA       USE       PESTI       PRO       CONTROL MEASURE: THE SUBSTANCE HAS BEEN VOLUNTARILY WITHDRAWN BY THE REGISTRANT. IN MARCH 1971, EPA PROPOSED TO CANCELLATION, ONE OF PRODUCTS CONTAINING MIREX. RATHER THAN ACCEPT THE CANCELLATION, ONE OF THE REGISTRANTS REQUESTED THAT THE MATTER BE REFERRED TO A SCIENTIFIC ADVISORY COMMITTEE, WHICH ADVISED THAT REGISTRATION OF MIREX PRODUCTS BE CONTINUED WITH LABELLING RESTRICTIONS TO MINIZE ENVIRONMENTAL CONTAMINATION. IN 1973, EPA ANNOUNCED ITS INTENTION TO HOLD DHE REACHED, THE SOLE REGISTRANT TRANSFERRED ITS REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE CONTANLS (MERN A NEGOTIATED SETTLEMENT COULD NOT BE REACHED, THE SOLE REGISTRANT TRANSFERRED ITS REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE CONTAND. IN 1976, THE REGISTRATIONS WERE THEN PHASED OUT BY JUNE 1978. NO REMAINING USES ALLOWED. MAJOR AREA: FOR CONTROL OF IMPORTED FIRE ANT AND WESTERN HARVESTER ANT ON PASTURE AND CROPLAND. REASONS: MIREX IS CONSIDERED TO BE A PROBABLE HUMAN CARCINOGEN, IT CAN CROSS THE PLACENTA AND ENTER THE FETUS, AND WAS FOUND IN ONE OUT OF FIVE HUMAN TISSUE SAMPLES FROM AREAS OF FREQUENT USE, AND INM OTHERS' MILK IN THE SOUTHERN PORTION OF THE US. IT IS ALSO ACUTELY TOXIC TO AQUATIC LIFE, PARTICULARLY JUVENILE SHRIMP AND CRABS AND ITS TOXIC PERSISTENCE CAN LEAD TO BIOMAGNIFICATION IN THE FOOD CHAIN. ALTERNATIVES: HYDRAMETHYLINON, CHLORPYRIFOS, ACEPHATE, DIAZINON, CARBARYL, SYNTHETHIC PYRETHROIDS         ITIE       ENVIRONMENTAL FACTS, MIREX AND THE FIRE ANT.       Entry/Ubdate: JAN 1996	Туре	•	:	REG				
THE SUBSTANCE HAS BEEN VOLUNTARILY WITHDRAWN BY THE REGISTRANT. IN MARCH 1971, EPA PROPOSED TO CANCEL THE REGISTRATION OF PRODUCTS CONTAINING MIREX. RATHER THAN ACCEPT THE CANCELLATION, ONE OF THE REGISTRANTS REQUESTED THAT THE MATTER BE REFERRED TO A SCIENTIFIC ADVISORY COMMITTEE, WHICH ADVISED THAT REGISTRATION OF MIREX PRODUCTS BE CONTINUED WITH LABELLING RESTRUCTIONS TO MINIMIZE ENVIRONMENTAL CONTAMINATION. IN 1973, EFA ANNOUNCED IT'S INTENTION TO HOLD HEARINGS ON THE USE OF MIREX. WHEN A NEGOTIATED SETILEMENT COULD NOT BE REACHED, THE SOLE REGISTRANT TRANSFERRED ITS REGISTRATIONS TO THE MISSISSIPPI AUTH. FOR THE CONTROL OF FIRE ANTS IN 1976. THE REGISTRATIONS WERE THEN PHASED OUT BY JUNE 1978. NO REMAINING USES ALLOWED. MAJOR AREA: FOR CONTROL OF IMPORTED FIRE ANT AND WESTERN HARVESTER ANT ON PASTURE AND CROPLAND. REASONS: MIREX IS CONSIDERED TO BE A PROBABLE HUMAN CARCINOGEN, IT CAN CROSS THE PLACENTA AND ENTER THE FETUS, AND WAS FOUND IN ONE OUT OF FIVE HUMAN TISSUE SAMPLES FROM AREAS OF FREQUENT USE, AND IN MOTHERS' MILK IN THE SOUTHERN PORTION OF THE US. IT IS ALSO ACUTELY TOXIC TO AQUATIC LIFE, PARTICULARLY JUVENILE SHRIMP AND CRABS AND ITS TOXIC PERSISTENCE CAN LEAD TO BIOMAGNIFICATION IN THE FOOD CHAIN. ALTERNATIVES: HYDRAMETHYLINON, CHLORPYRIFOS, ACEPHATE, DIAZINON, CARBARYL, SYNTHETHIC PYRETHROIDS ITHE ENVIRONMENTAL FACTS, MIREX AND THE FIRE ANT. REFERENCE FEREAC,1984 Entry/Update: AN 1996			<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
Effective Date: DEC 1984	USA	USE	PESTI		THE SUBSTAN 1971, EPA PRO RATHER THAN THAT THE MAT ADVISED THAT RESTRICTIONS ITS INTENTION SETTLEMENT ( REGISTRATION THE REGISTRA ALLOWED. MAJOR AREA: FOR CONTROL AND CROPLAN REASONS: MIREX IS CONS PLACENTA AND SAMPLES FRO PORTION OF TI JUVENILE SHR BIOMAGNIFICA ALTERNATIVES HYDRAMETHYD PYRETHROIDS <i>Title</i>	CE HAS BEEN VOLUNTARILY POSED TO CANCEL THE REC ACCEPT THE CANCELLATIO TER BE REFERRED TO A SC REGISTRATION OF MIREX P TO MINIMIZE ENVIRONMENT TO HOLD HEARINGS ON THI COULD NOT BE REACHED, TH STO THE MISSISSIPPI AUTH- TIONS WERE THEN PHASED OF IMPORTED FIRE ANT AN D. SIDERED TO BE A PROBABLE D ENTER THE FETUS, AND W M AREAS OF FREQUENT USE ENTER THE FETUS, AND W M AREAS OF FREQUENT USE IMP AND CRABS AND ITS TO TION IN THE FOOD CHAIN. SIDENTAL FACTS, M	SISTRATION OF PRODUCTS CONTA N, ONE OF THE REGISTRANTS REC IENTIFIC ADVISORY COMMITTEE, M RODUCTS BE CONTINUED WITH LA TAL CONTAMINATION. IN 1973, EPA EUSE OF MIREX. WHEN A NEGOTI, IE SOLE REGISTRANT TRANSFERF I. FOR THE CONTROL OF FIRE ANT OUT BY JUNE 1978. NO REMAINING D WESTERN HARVESTER ANT ON F HUMAN CARCINOGEN, IT CAN CRO AS FOUND IN ONE OUT OF FIVE HU ; AND IN MOTHERS' MILK IN THE SO TOXIC TO AQUATIC LIFE, PARTICUL KIC PERSISTENCE CAN LEAD TO THATE, DIAZINON, CARBARYL, SYNT MIREX AND THE FIRE ANT. Entry/Update:	INING MIREX. JUESTED HICH BELLING ANNOUNCED ATED IED ITS IN 1976. USES PASTURE DSS THE MAN TISSUE DUTHERN ARLY THETHIC JAN 1996

Title

1

BASEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL, 1989.

# POLYCHLORINATED BIPHENYLS (PCBs)

Com	mon Name		; PCB				
CAS	Number		; 1336	-36-3			
Туре			REG				
<u>Area</u>	- <u>Subject</u>	Spec.	-	<u>Level / Sur</u>	mary Information :		
ARG	AIR	occ	мрс	1 MG/M3; 15M MINUTES). SK TWA: 0.5 MG/A LEAST 60 MIN MODIFICATION	,	DAY WITH INTERVALS OF A (CHLORODIPHENYL 54% C TIMES/DAY WITH INTERVAI ITIAL CARCINOGEN (SUBM	T LÉAST 60 HLORINE); 8 LS OF AT ITTED FOR
				<u>Title</u> :	LIMIT VALUES FOR CHEMICAL SUB ENVIRONMENT-RESOLUTION NO. 4 SOCIAL SECURITY (AMENDING REG LAW NO. 19587/1972; HYGIENE AND	4/1991 OF THE MINISTRY C SULATION DECREE NO. 351	F WORK AN
				Reference :	ARGOB*, 27145, I, 4, 1991	Entry / Update :	01.10.91
						Effective Date:	29.05.91
Com	mon Name		: PCB				
CAS	Number		: 1336	-36-3			
Туре	•	-	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
			·	BANNED FOR MAJOR AREA: INSULATING F HYDRAULIC FI USES ALLOWI THERE ARE SI ELECTRICAL E REASONS: PERSISTENCE FATTY TISSUE AND LEUKEMI FORM HIGHLY ALTERNATIVE	LUID IN TRANSFORMERS AND CAPACI LUID IN THE MINING INDUSTRY ED: EVERAL TRANSITIONAL PROVISIONS F EQUIPMENT. IN THE ENVIRONMENT AND BIOCCUM S. PCBS HAVE PRODUCED TUMORS C A IN EXPERIMENTAL ANIMALS. WHEN H TOXIC DECOMPOSITION PRODUCTS ( S: ALTERNATIVES AVAILABLE (SUBSTITU	TORS IN THE ELECTRICAL OR PCB-CONTAINING FLU IULATION IN THE FOOD CH DF THE LIVER AND PITUITA HEATED THEY HAVE THE A E.G. HALOGENATED DIBEN JTES AND ALTERNATIVE OGENATED BIPHENYLS,	INDUSTRY, IDS IN OLD AIN AND IN RY GLAND BILITY TO
				<u>Neleisinee</u>	AUTEG , NV. 210, , , 1993		
						Effective Date:	1993
	mon Name		; PCB				
	Number		: 1336-	36-3			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sum</u>	mary Information ;		
BEL	MANUF IMPRT	INDST INDST	PRO PRO	INDUSTRIAL O	TION, IMPORT, EXPORT AND SALE ARE F PCBS, PRODUCTS, INSTRUMENTS, IN SETION OF OPERATION CONCERNING	NSTALLATIONS OR LIQUID	

BEL	MANUF IMPRT EXPRT	INDST INDST INDST	PRO PRO PRO	INDUSTRIAL O PCBS À L'EXCI	F PCBS, PRODUCTS, INSTRUMENT EPTION OF OPERATION CONCERN	TS, INSTALLATIONS OR LIQUID O	ONTAINING
	SALE	INDST	PRO	<u>Thie</u> :	A.R. REGLEMENTANT LES SUBS DES PCB AND PCT.	TANCES ET PREPARATIONS CO	INTENENT
				<u>Reference:</u>	BELME*, , , , 1986	Entry / Update :	01.05.98
						Effective Date:	09.07.86

QUIII	non Name		:	PCB			
CAS	Number		:	1336-	-36-3		
Туре				REG			
Area	<u>Subject</u>	<u>Spec.</u>		<u>Description</u>	Level / Summary Information ;		
CAN	USE STORE LABEL	occ		RQR	INGREDIENT DISCLOSURE LIST - CONCENTRATION WORKPLACE HAZARDOUS MATERIALS INFORMATIC SYSTEM PROVIDING INFORMATION ON HAZARDOUS WORKPLACE. WHMIS IS IMPLEMENTED BY THE HAZ CONTROLLED PRODUCTS REGULATIONS (ADMINIS CONSUMER AND CORPORATE AFFAIRS). THE REGULATIONS ALSO ADDRESS LABELLING AND HANDLI REGULATIONS ALSO ADDRESS LABELLING AND IDE AND TRAINING, AS WELL AS THE UPKEEP OF A MAT THE PRESENCE IN A CONTROLLED PRODUCT OF A EQUAL TO OR GREATER THAN SPECIFIED IN THE IN DISCLOSED IN THE SAFETY DATA SHEET. APPLIES 1242, AROCLOR 1254 AND AROCLOR 1250). The:	DN SYSTEM (WHMIS) IS A NA S MATERIALS USED IN THE ZARDOUS PRODUCTS ACT A TERED BY THE DEPARTMEN JLATIONS IMPOSE STANDAF NG OF CONTROLLED PRODU INTIFICATION, EMPLOYEE IN TERIALS SAFETY DATA SHEE I NINGREDIENT IN A CONCEN IGREDIENT DISCLOSURE LIS	TÍONAL TOF IDS ON JCTS. THE ISTRUCTION ET (MSDS). ITRATION ST MUST BE
					Reference : CAGAAK, 122, 2, 551, 1988	Entry / Update :	01.04.91
						Effective Date:	31.12.87
Comr	non Name		•	PCB	<u></u>		
·	Number			1336-	-36-3		
Туре				REG			
туре Агеа	Subiect	Spec.	•		Level / Summary Information :		
CAN	TRNSP LABEL			CLASS	SCHEDULE II, LIST II - DANGEROUS GOODS OTHER		
	PACK			ROR	CONTAINING POLYCHLORINATED BIPHENYLS. PIN ( UN2315. CLASS (9.1): MISCELLANEOUS DANGEROU: ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPOI CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU TIME.	S GOODS; CLASS (9.2): HAZ/ GER, III=MINOR DANGER). CO DHIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED FO HIPPING NAME FOUND IN TH	ARD TO DNSUMER CLES: ATIONS ARE GOODS IN TO ALL ATIONS DR DETAILS E
	PACK			нон	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROU ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF AEGULATIONS, UNDER THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU	S GOODS; CLASS (9.2): HAZ/ GER, III=MINOR DANGER). CO DHIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED FO HIPPING NAME FOUND IN TH	NRD TO DNSUMER CLES: ATIONS ARI GOODS IN TO ALL ITIONS DR DETAILS E
	PACK			нон	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO- INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU TRUE.	S GOODS; CLASS (9.2): HAZ/ GER, III=MINOR DANGER). CO SHIBITED. PASSENGER VEHI ION OF DANGEROUS GOODS DANGEROUS GOODS ACT ORT). THE ACT AND REGULA RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED FO HIPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ARD TO DNSUMER CLES: ATIONS ARI OODS IN TO ALL ITIONS DR DETAIL E ICES.
Comr				PCB	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO- INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU TRUE.	S GOODS; CLASS (9.2): HAZ/ SER, III=MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ATIONS ARI OODS IN TO ALL UTIONS DR DETAILS IE ICES. 01.10.94
-	non Name	·		PCB	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU <i>Title:</i> Reference: CAGAAK, 127, 25, 4056, 1993	S GOODS; CLASS (9.2): HAZ/ SER, III=MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ATIONS ARI OODS IN TO ALL UTIONS DR DETAILS E ICES. 01.10.94
CAS	non Name Number			PCB 1336	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU <i>Title:</i> Reference: CAGAAK, 127, 25, 4056, 1993	S GOODS; CLASS (9.2): HAZ/ SER, III=MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ATIONS ARI OODS IN TO ALL UTIONS DR DETAILS E ICES. 01.10.94
CAS Type	non Name Number	Sner		PCB 1336- REG	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF AEGULATIONS, UNDER THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPOC CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESS RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU ITtle: Reference: CAGAAK, 127, 25, 4056, 1993	S GOODS; CLASS (9.2): HAZ/ SER, III=MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ATIONS ARI OODS IN TO ALL UTIONS DR DETAILS IE ICES. 01.10.94
CAS	non Name Number	Spec.		PCB 1336- REG	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU <i>Title:</i> Reference: CAGAAK, 127, 25, 4056, 1993	S GOODS; CLASS (9.2): HAZ/ SER, III=MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN	ATIONS AR OODS IN TO ALL UTIONS OR DETAIL E ICES. 01.10.94
CAS Type	non Name Number	<u>Spec.</u> Consa	;	PCB 1336- REG	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF AEGULATIONS, UNDER THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPOC CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESS RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU ITtle: Reference: CAGAAK, 127, 25, 4056, 1993	S GOODS; CLASS (9.2): HAZ/ SER, III-MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HIPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN Entry/Update: Effective.Date: SCOPY INCLUDING IMMERS S PROHIBITION IS PRESCRIB (HPA), ADMINISTERED BY TH FAIRS. IT AUTHORIZES THE ERTISEMENT AND IMPORTA IGER TO THE HEALTH OR S/ JRVIEW OF THE PEST CONT EXPLOSIVES ACT OR THE A	VTAINING ION OF ATION SAR OODS IN TO ALL UTIONS DR DETAIL IE ICES. 01.10.94 02.12.93 02.12.93 IE ICON OF AFETY OF ROL
CAS Type Area	non Name Number Subject GOODS LABEL SALE		;	PCB 1336 REG <i>Description</i> RQR	UN2315. CLASS (9.1): MISCELLANEOUS DANGEROUS ENVIRONMENT. PACKING GROUP II, (I=GREAT DANG COMMODITY: PROHIBITED. LIMITED QUANTITY: PRO PROHIBITED. PRESCRIBED BY THE TRANSPORTATION OF (ADMINISTERED BY THE DEPARTMENT OF TRANSPO INTENDED TO PROMOTE SAFETY IN THE TRANSPO CANADA, AS WELL AS PROVIDE COMPREHENSIVE I MODES OF TRANSPORT ACCROSS CANADA. THESE RECOMMENDATIONS. THE ACT AND REGULATIONS INFORMATION IS ENTERED UNDER THE PROPER SI REGULATIONS; THIS MAY INCLUDE GENERAL GROU <i>Title</i> <b>Reference</b> CAGAAK, 127, 25, 4056, 1993 -36-3 -36-3 Level / Summary Information : IT IS PROHIBITED TO SELL, ADVERTISE, OR IMPORT POLYCHLORINATED BIPHENYLS FOR USE IN MICRO BUT NOT INCLUDING REFRACTIVE INDEX OILS. THIS SCHEDULE I OF THE HAZARDOUS PRODUCTS ACT DEPARTMENT OF CONSUMER AND CORPORATE AF PROHIBITION AND REGULATION OF THE SALE, ADV PRODUCTS THAT ARE OR ARE LIKELY TO BE A DAN THE PUBLIC. PRODUCTS THAT FALL UNDER THE PROJECT ART PROJUCTS ACT, THE FOOD AND DRUGS ACT, THE ENERGY CONTROL ACT ARE, FOR THE MOST PART	S GOODS; CLASS (9.2): HAZ/ SER, III-MINOR DANGER). CO HIBITED. PASSENGER VEHI ON OF DANGEROUS GOODS ACT ORT). THE ACT AND REGUL/ RTATION OF DANGEROUS G REGULATIONS APPLICABLE E ARE BASED ON UNITED NA SHOULD BE CONSULTED F HIPPING NAME FOUND IN TH JPS OF CHEMICAL SUBSTAN Entry/Update: Effective.Date: SCOPY INCLUDING IMMERS S PROHIBITION IS PRESCRIB (HPA), ADMINISTERED BY TH FAIRS. IT AUTHORIZES THE ERTISEMENT AND IMPORTA IGER TO THE HEALTH OR S/ JRVIEW OF THE PEST CONT EXPLOSIVES ACT OR THE A	VTAINING ION OF ATION SAR OODS IN TO ALL UTIONS DR DETAIL IE ICES. 01.10.94 02.12.93 02.12.93 IE ICON OF AFETY OF ROL

Comi	mon Name		:	PCB				
CAS	Number		:	1336	-36-3			
Туре	•		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Desc	ription	<u>Level / Sum</u>	nmary Information ;		
CAN	IMPRT MANUF FEED USE	EMI	MPC PRO		CHLOROBIPHI PROCESSING CHLOROBIPHI EQUIPMENT A GOOD MANUF CONTAINED IN ARE MANUFAC SO PPM BY WE LIQUID THAT M COMMERCIAL WEIGHT OF TI BY WEIGHT OI THAT MAY BE IN RESPECT OI THAT MAY BE IN RESPECT OI CONTAINING E DECOMMISSIC THE REGULAT CHLOROBIPHE OF ANY PCB-F ELECTROMAG CHLOROBIPHE	SHALL MANUFACTURE, PROCESS, U ENYLS FOR CERTAIN SPECIFIED CO USES, WITH A NUMBER OF EXCEP ENYLS ARE ADVENTITIOUSLY PRES NDD THE QUANTITY OR CONCENTR FACTURING PRACTICE. THE CONCE N ANY LIQUIDS IN SPECIFIED PROD CTURED, IMPORTED OR OFFERED I EIGHT OF THE LIQUID. THE CONCEN MAY BE RELEASED IN THE ENVIRON , MANUFACTURING OR PROCESSIN HE LIQUID FOR OTHER ACTIVITI RELEASED INTO THE ENVIRONMEN OF ANY ITEM OF EQUIPMENT OR AN EQUIPMENT IN THE COURSE OF TH DNING, TRANSPORTING OR STORAG TONS SHOULD BE CONSULTED FOG ENYLS REGULATIONS, UNDER THE TERED BY THE DEPARTMENTS OF WELFARE). THE REGULATIONS RES ELECTRICAL EQUIPMENT BY PROHI FILLED EQUIPMENT, PROHIBITING T SINETS HANDLING FOOD OR FEED, A ENYLS AS A NEW FILLING OR MAKE	DMMERCIAL, MANUFACTURIN TIONS, THIS DOES NOT APPL' SENT IN ANY PRODUCT, MACH ATTON FOUND IS NOT INCONS INTRATION OF CHLOROBIPHE UCTS, MACHINERY OR EQUIP FOR SALE IN CANADA SHALL I UTRATION OF CHLOROBIPHEN VIMENT IN THE COURSE OF A IG ACTIVITY SHALL NOT EXCE LICATION TO A ROAD SURFAC ES. THE QUANTITY OF CHLOR VT SHALL NOT EXCEED 1 GRA VT SHALL NOT SHALL	G OR Y WHEN IINERY OR SISTENT WITH NYLS MENT THAT NOT EXCEEL IYLS IN ANY ED 5 PPM BY E OR 50 PPM OBIPHENYLS ANTENANCE QUIPMENT. HE PROTECTION ONAL SIPHENYLS JFACTURE D
					Title:		<b>-</b>	
					Reference :			
					10000000	CAGAAK, 125, 5, 1030, 1991	Entry / Update :	01.03.91
						CAGAAN, 125, 6, 1030, 1991	Effective Date:	21.02.91
	non Name		;	PCB		CAGAAN, 125, 6, 1030, 1991		
CAS	Number		:	1336-		CAGAAN, 125, 6, 1030, 1991		
CAS Type	Number		:	1336- REC	36-3			
CAS	Number	Spec.	:	1336- REC	36-3	mary Information :		
CAS Type	Number	Spec. EMI	:	1336- REC ription	36-3 SECTION 10 - F FOR SOLID RE COLLECTED F RECOMMENDE EQUAL TO 0.5C SOLID INDUST FACILITIES TH OTHER APPLIC THE INCINERA FURTHER ON-3 STANDARD IS AND REPRESE PCB SCONTAIL THE RECOMME MICROGRAMS GREATER THA MICROGRAMS GREATER THA MICROGRAMS		Effective Date: DISPOSAL - SOLID WASTE DI N FACILITY SUCH AS INCINER/ R CONTROL DEVICE SLUDGE, WITH A PCB CONTENT LESS WITH A PCB CONTENT LESS N BE DEFINED AS NON-HAZA LAND DISPOSAL SITES OR A CH WASTE OR IN ACCORDANC /INCE. SOLID WASTE DISCHAI CONTAINING GREATER THAN S ECHNOLOGY FOR THE DESTR ATED DISPOSAL OF WASTE IOF PCBS IN AQUEOUS WAST VATERS THAT HAVE A PCB CO ATED TO A PCB CONTENT OF DISPOSAL OF WASTES AS A MEAN LDNOT BE PERMITTED. PRES D BIPHENYL DESTRUCTION S' AN COUNCIL OF MINISTERS O CONCENDERS AND CONTRO PONENTS SHOULD CONSIDE L DESTRUCTION TECHNOLOG LDSTRUCTION TECHNOLOG	21.02.91 SPOSAL: ATOR ASH, IT IS THAN OR RDOUS NY RGED FROM TE REQUIRE THIS 50 PPM PCBS UCTION OF WATERS: TES IS 5 NTENT LESS THAN S S TO CRIBED BY YSTEMS, IN F THE LS THAT R FOR THE SES FOR
CAS Type Area	Number Subject WASTE		: : <u>Desc</u>	1336- REC ription	36-3 SECTION 10 - F FOR SOLID RE COLLECTED F RECOMMENDE EQUAL TO 0.5C SOLID INDUST FACILITIES TH OTHER APPLIC THE INCINERA FURTHER ON-3 STANDARD IS AND REPRESE PCB S CONTAIL THE RECOMME MICROGRAMS GREATER THA MICROGRAMS GREATER THA MICROGRAMS ACHIEVE ALLO	mary Information : PROCESS WASTE TREATMENT AND SIDUES OF THE PCB DESTRUCTION LUE GAS PARTICULATE MATTER OI ED THAT PROCESS SOLID WASTES OMG OF PCB/KG OF WASTE (0.5 PF RIAL WASTES AND DISPOSED OF IN AT ARE CERTIFIED TO ACCEPT SUC CABLE REGULATIONS OF THE PROV VIOR WITH PCB CONTENTS GREAT SITE TREATMENT BY THE MOBILE F FOR THE TREATMENT OF SOLIDS ( ENTS BEST AVAILABLE CONTROL TO NED IN THESE WASTES WHEN TRE ENDED MAXIMUM CONCENTRATION VIITRE OF WASTEWATER. WASTEV IN 5 MICROGRAMS/L MUST BE TRE// UN 5 MICROGRAMS/L MUST BE TRE// UN 5 MICROGRAMS/L MUST BE TRE// UN 5 MICROGRAMS/L MUST BE TRE// DISCHARGE LEVELS SHOU ES FOR MOBILE POLYCHLORINATE DM THE SERIES FROM THE CANADIL T. THESE RECOMMENDATIONS ARE AGENCIES AND TECHNOLOGY PRO D OPERATION OF MOBILE THERMA THESE RECOMMENDATIONS ARE	Effective Date: DISPOSAL - SOLID WASTE DI N FACILITY SUCH AS INCINER/ R CONTROL DEVICE SLUDGE, WITH A PCB CONTENT LESS WITH A PCB CONTENT LESS N BE DEFINED AS NON-HAZA LAND DISPOSAL SITES OR A CH WASTE OR IN ACCORDANC /INCE. SOLID WASTE DISCHAI CONTAINING GREATER THAN S ECHNOLOGY FOR THE DESTR ATED DISPOSAL OF WASTE IOF PCBS IN AQUEOUS WAST VATERS THAT HAVE A PCB CO ATED TO A PCB CONTENT OF DISPOSAL OF WASTES AS A MEAN LDNOT BE PERMITTED. PRES D BIPHENYL DESTRUCTION S' AN COUNCIL OF MINISTERS O CONCENDERS AND CONTRO PONENTS SHOULD CONSIDE L DESTRUCTION TECHNOLOG LDSTRUCTION TECHNOLOG	21.02.91 SPOSAL: ATOR ASH, IT IS THAN OR RDOUS NY CE WITH ANN RGED FROM TE REQUIRE THIS 50 PPM PCBS UCTION OF WATERS: TES IS 5 WITENT LESS THAN IS S TO CRIBED BY YSTEMS, IN F THE LS THAT R FOR THE ISS FOR

Comm	on Name	:	PCB			
· ·	lumber	:	1336-	-36-3		
Туре			REC			
	Subject	<u>Spec.</u>		Level / Summary Information :		
CAN	WASTE STORE TRNSP LABEL	EMI REMOV	RSTR	APPENDIX E - FEDERAL AND PROVINCIAL REGULATIONS RELA ENVIRONMENTAL QUALITY OBJECTIVES FOR PCBS IN AIR, WA ANNUAL AVERAGE CONCENTRATION OF PCBS-35 NG/M3; 24 H CONCENTRATION OF PCBS=150 NG/M3; 0.5 HOUR AVERAGE C PCBS=450 NG/M3. AMBIENT WATER - PCB CONCENTRATION=1 CONCENTRATION OF PCBS=0.5 PPM; NON-AGRICULTURAL (RE CONCENTRATION OF PCBS=5 PPM; NON-AGRICULTURAL (RE CONCENTRATION OF PCBS=5 PPM; NON-AGRICULTURAL (RE CONCENTRATION OF PCBS=5 PPM; NOUSTRIAL/COMMERCIAL PCBS=50 PPM. PRESCRIBED BY THE GUIDELINES FOR THE MA CONTAINING POLYCHLORINATED BIPHENYLS (PCBS), IN A REF FROM THE CANADIAN COUNCIL OF MINISTERS OF THE ENVIRO PURPOSE OF THESE GUIDELINES IS TO RECOMMEND ENVIRO PRACTICES FOR THE MANAGEMENT OF WASTES CONTAINING DECOMMISSIONING AND DECONTAMINATION, STORAGE, TRAI LABELLING AND RECORDXEEPING, AND EMERGENCY PREPAF CONTAMINATED EQUIPMENT AND CONTAINERS, AS WELL AS I WASTES, ARE COVERED. <b>Title</b>	TER AND SOIL: AM HOUR AVERAGE CONCENTRATION ( ING/L SOIL - AGR ESIDENTIAL/PUBLI ., CONCENTRATIO ANAGEMENT OF W PORT FROM THE S ONMENT. THE PRI DIMENTALLY SOU G PCBS. PROCEDL NSPORTATION, DI REDNESS FOR PC	/BIENT AIR DF ICULTURAL C ACCESS; N OF /ASTES SERIES SERIES MARY ND IRES FOR SPOSAL, B-
				<u>Reference</u> : CREPE8, , 008, , 1989	Entry / Update :	01.01.93
				8	Effective Date:	SEP 1989
Comm	on Name	:	PCB			
CAS N	Number	:	1336	-36-3		
Туре		:	REC			
Area Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :		
CAN	WASTE	EMI	GL	THE RECOMMENDED EFFLUENT PARAMETERS IN TABLE 7-6 (I PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL	INORGANICS AND	OTHER ICIENT
CAN	WASTE AQ	ЕМІ	GL	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L. PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF F ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES.	LD PROVIDE SUFF DED EFFLUENT C NTRATION: (TOTAL CAL-CHEMICAL-BH SIONED AS PART ( VISTERS HAZARDO FEDERAL AUTHOR PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM RISKS TO HUMANI	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WASTI RITIES AND TANDARDS TES. IT UM HEALTH AN
CAN		ЕМІ	GL .	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENI PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L. PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. THME	LD PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( NISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM RISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WASTI OLOGICAL DF THE DUS WASTI TANDARDS TES. IT UM HEALTH AN HE
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	AQ			PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENI PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. TIBLE: Reference: CCMEEC, , , , 1989	LD PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( NISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM RISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WAST RITIES ANE TANDARDS TES. IT UM HEALTH AN HEALTH AN HE
Comm	AQ Non Name		; PCB	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE. A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF F ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE F THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. ITHE	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( VISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM ISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WAST RITIES ANE TANDARDS TES. IT UM HEALTH AN HEALTH AN HE
Comm CAS I	AQ		; PCB ; 1336	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L. PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HA LSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. INTELEDIE Reference : CCMEEC, , , , 1989	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( VISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM ISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WASTI RITIES AND TANDARDS TES. IT UM HEALTH AN
Comm CAS I Type	AQ Don Name Number		; PCB : 1336 REG	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. ITHE: Reference: CCMEEC, , , , 1989	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( VISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM ISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WAST RITIES AND TANDARDS TES. IT UM HEALTH AN HE 01.12.91
Comm CAS I	AQ Non Name		; PCB : 1336 REG	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L. PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HA LSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. INTELEDIE Reference : CCMEEC, , , , 1989	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( VISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM ISKS TO HUMAN I FACILITIES FOR T	ICIENT RITERIA FC .) 0.005 OLOGICAL OF THE DUS WASTI RITIES AND TANDARDS TES. IT UM HEALTH AN HE 01.12.91
Comm CAS I Type	AQ Don Name Number		; PCB : 1336 REG	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MG/L PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. ITHE: Reference: CCMEEC, , , , 1989	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( IISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM IISKS TO HUMAN I FACILITIES FOR T Entry / Update : Effective Date: Effective Date:	ICIENT RITERIA FC DIOGICAL DE THE DUS WAST RITIES AND TES. IT UM HEALTH AI HE 01.12.9 AUG 19 AUG 19 AUG 19 TOF THE RITMENTS ( HAT A LL GIVE T OF T OF THE RIDUS NE A WAST
Comm CAS I Type Area	AQ Don Name Number Subject EXPRT IMPRT		; PCB ; 1336 REG <u>Description</u> PRO	PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOUL ENVIRONMENTAL PROTECTION. TABLES 7-6, 7-7: RECOMMENT PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCEN MGAL PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIC TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISS CANADIAN COUNCIL OF RESOURCES AND ENVIRONMENT MIN ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND I PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND F FOR THE PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF H ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLO STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE R THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. Iffle	D PROVIDE SUFF DED EFFLUENT CI NTRATION: (TOTAL CAL-CHEMICAL-BI SIONED AS PART ( IISTERS HAZARDO FEDERAL AUTHOF PERFORMANCE S HAZARDOUS WAS OGIES AND MINIM IISKS TO HUMAN I FACILITIES FOR T Entry / Update : Effective Date: Effective Date:	ICIENT RITERIA FR AITERIA FR DUOSOCAL DF THE DUS WAST RITIES ANIO TES. IT UM HEALTH AI HE 01.12.9 AUG 19 AUG 19 AUG 19 TOF THE RITMENTS ( HAT A LL GIVE T OF THE RIDUS NE A WAST

Com	mon Name		PCB			
CAS	Number		1336	-36-3		
Турс	9	:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
CAN	EXPRT IMPRT		RSTR RQR	SCHEDULE II, PART II OF THE CANADIAN ENVIRONME TOXIC SUBSTANCES REQUIRING EXPORT NOTIFICAT THE MOLECULAR FORMULA C12H10-NCLN IN WHICH I BY THE TOXIC SUBSTANCES EXPORT NOTIFICATION CANADIAN ENVIRONMENTAL PROTECTION ACT (ADM THE ENVIRONMENT). THE REGULATIONS ADDRESS T WITH EXPORTING COUNTRIES REGARDING TOXIC SU TRADE. THESE REQUIRE A PERSON TO GIVE NOTICE ENVIRONMENT AND TO THE AUTHORITY, BODY OR PI TOXIC SUBSTANCES AUTHORITIES OF THE PROPOSE IN PART II OF SCHEDULE I OF THE ACT. THIS NOTICE SET OUT IN SCHEDULE I OF THE REGULATION, AND E INFORMATION REGARDING EXPORT WHICH IS ATTAC LONDON GUIDELINES FOR THE EXCHANGE OF INFOR INTERNATIONAL TRADE, DEVELOPED BY THE INTERN TOXIC CHEMICALS OF THE UNITED NATIONS ENVIRON REGULATIONS REQUIRE THAT THE SUBSTANCE BE A SAFETY DATA SHEET (MSDS) OR, WHERE IT IS NOT A' OUT IN SCHEDULE II OF THE REGULATIONS. THE REG FOR DETAILS. <b>TWE</b>	ION - CHLOROBIPHENYLS N IS GREATER THAN 2. P REGULATIONS, UNDER T INISTERED BY THE DEPA HE EXCHANGE OF INFOR JBSTANCES IN INTERNAT TO THE MINISTER OF TH ERSON SPECIFIED ON TH ERSON SPECIFIED ON TH ENSON SPECIFIED ON TH SHALL CONTAIN THE INFOR VAILABLE, BY THE INFOR	S THAT HAVE RESCRIBED HE RTMENT OF IMATION IONAL IE LIST OF INCE LISTED ORMATION UNEP IN OTENTIALLY E RIALS MATION SET
				Reference : CAGAAK, 126, 25, 4533, 1992	Entry / Update :	01.02.93
					Effective Date:	12.11.92
Com	mon Name	:	PCB			
CAS	Number	:	1336-	-36-3		
Туре	•	:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
CAN	EXPRT IMPRT WASTE		RSTR	SCHEDULE III - HAZARDOUS WASTES THAT ARE ON TI REQUIRING EXPORT OR IMPORT NOTIFICATION - PAR CONSIST OF POLYCHLORINATED BIPHENYLS (PCBS) A OR MORE; IDENTIFICATION NUMBER CR0101. PRESCR OF HAZARDOUS WASTES REGULATIONS, UNDER THE PROTECTION ACT (ADMINISTERED BY THE DEPARTME REGULATIONS SET THE CONDITIONS FOR EXPORT AN FOR DISPOSAL OR RECYCLING, THESE ARE BASED OF WAS PROPOSED BY THE UNITED NATIONS ENVIRONM CANADA ON AUGUST 28, 1992. THESE REGULATIONS A PART I CONTAINS THE PROVISIONS REGARDING NOTIFI TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WAS	T II - WASTES THAT CONT AT A CONCENTRATION OF IBED BY THE EXPORT AN CANADIAN ENVIRONMEN ENT OF THE ENVIRONMEN ID IMPORT OF HAZARDOU N THE BASEL CONVENTIO IENT PROGRAM AND RAT ARE COMPRISED OF FOU FICATION. PART II REGUI	FAIN OR 50 MG/KG ID IMPORT ITAL US WASTES DN, WHICH IFIED BY R PARTS. ATES

TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES DESTINED FOR FINAL DISPOSAL, MAKING IT MANDATORY FOR SUCH MOVEMENTS TO BE PRECEDED WITH NOTIFICATION BY COUNTRY OF EXPORT AND WRITTEN CONSENT BY COUNTRY OF IMPORT. PART III REGULATES MOVEMENTS OF HAZARDOUS WASTES FOR RECYCLING OPERATIONS, REQUIRING THE DEVELOPMENT OF A SYSTEM OF PRIOR NOTIFICATION AND WRITTEN OR TACIT CONSENT FROM THE IMPORTING COUNTRY. PART IV DESCRIBES THE CONDITIONS RESPECTING OTHER ARRANGEMENTS OR THE RETURN OF THE HAZARDOUS WASTE IF THE SHIPMENT CANNOT BE COMPLETED AS STATED IN THE NOTICE. THE REGULATIONS SHOULD BE CONSULTED FOR DETAILS.

Title .... .....

Reference : CAGAAK, 126, 25, 4553, 1992

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Entry / Update ; 01.02.93

Effective Date: 12.11.92

Commo	n Name		; РСВ			
CAS NL			-	-36-3		
Туре			REG			
	Subiect	<u>Spec.</u>	Description	Level / Summary Information :		
	WASTE	EMI	MPC	NO PERSON SHALL OPERATE A MOBILE PCB DE	STRUCTION SYSTEM THAT RELEASE	SINT
				THE ENVIRONMENT A GAS THAT CONTAINS PCS INTO THE SYSTEM; NO PERSON SHALL OPERAT TREAT OIL THAT CONTAINS PCBS UNLESS THE THE CONCENTRATION OF PCBS IN THE OIL TO 3 OPERATE A MOBILE PCB DESTRUCTION SYSTE ENVIRONMENT A LIQUID THAT CONTAINS A COM MICROGRAMSAL; NO PERSON SHALL OPERATE. TREATMENT SYSTEM THAT RELEASES INTO TH A CONCENTRATION, ON A DRY BASIS, OF PCBS ARE PRESCRIBED BY THE FEDERAL MOBILE PC REGULATIONS WHICH FALL UNDER THE CANAD (ADMINISTERED BY THE DEPARTMENTS OF EM WELFARE). THE REGULATIONS ENCOMPASS LI ENVIRONMENT FROM ALL PCB DESTRUCTION/TA APPLICABLE TO ALL MOBILE PCB TREATMENT/T FEDERAL FACILITY. Title;	TE A MOBILE PCB TREATMENT SYSTEM SYSTEM IS OPERATED SO AS TO REIL 2 MG/KG OR LESS; NO PERSON SHALL M THAT RELEASES INTO THE NCENTRATION OF PCBS THAT EXCEE A MOBILE PCB DESTRUCTION OR IE ENVIRONMENT A SOLID THAT CONT THAT EXCEEDS 0.5 MG/KG. THESE LI 28 TREATMENT AND DESTRUCTION MAN ENVIRONMENTAL PROTECTION A VIRONMENT AND OF NATIONAL HEALT MITS FOR DISCHARGES INTO THE TREATMENT SYSTEMS. THEY ARE	M TO DUCE DS 5 TAINS IMITS ACT TH AN
				Reference : CAGAAK, 124, 1, 20, 1990	Entry / Update : 01.	.03.91
					Effective Date: 14.	.12.89
Comma	on Name		PCB	· · · · · · · · · · · · · · · · · · ·		
CAS N			: 1336	-36-3		
Туре			REG			
	Subject	<u>Spec.</u>	Description	Level / Summary Information :		
	EXPRT WASTE		PRO	NO PERSON SHALL OFFER TO EXPORT OR EXP APPLY TO A PERSON WHO OFFERS TO EXPORT	T OR EXPORTS A) ANY PCB WASTE TO	O THE
			PRO	NO PERSON SHALL OFFER TO EXPORT OR EXP APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHEI THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THUE	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI II) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F IED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL BIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED	o the Rior B Ane Or Th An Er And To
			PRO	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS.	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI ) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F IED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES / I OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO	o the Rior B Ane Or Th An Er And To Drage
			PRO	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHEI THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THUE	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI I) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F VED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01	o the Rior B Ane Or Th An Er And To
V	WASTE			APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THE Reference: CAGAAK, 127, 11, 2420, 1993	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI I) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F VED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01	o the Rior B Ani For Th An Fer And To Prage
Commo	waste		; PCE	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THE Reference: CAGAAK, 127, 11, 2420, 1993	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI I) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F VED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01	o the Rior B Ani For Th An Fer And To Prage
Commo CAS N	waste		; PCE ; 1330	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. <u>Title</u> : <u>Reference</u> : CAGAAK, 127, 11, 2420, 1993	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI I) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F VED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01	o the Rior B Ani For Th An Fer And To Prage
Commo CAS N Type	waste	Spec.	; PCE ; 1330 ; REC	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. <u>Title</u> : <u>Reference</u> : CAGAAK, 127, 11, 2420, 1993	T OR EXPORTS A) ANY PCB WASTE TO PROTECTION AGENCY HAS GIVEN PI I) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F VED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES A OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01	o the Rior B Ani For Th An FR And To PRAGI
Commo CAS N Type Area	on Name umber		; PCE ; 1330 ; REC	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT. PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN' WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. <b>Title:</b> <b>Reference:</b> CAGAAK, 127, 11, 2420, 1993	T OR EXPORTS A) ANY PCB WASTE TI PROTECTION AGENCY HAS GIVEN PI ) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F IED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL BIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES / I OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO <u>Entry / Update</u> : 01: <u>Effective Date</u> : 11: CHLORODIPHENYL 42% CHLORINE); TI ILORODIPHENYL 54% CHLORINE); TW IND. PRESCRIBED BY THE CANADA INTONS, UNDER THE CANADA LABOUF LOYMENT AND IMMIGRATION). THE ALL BE EXPOSED TO A CONCENTRAT F THE VALUE FOR THAT CHEMICAL AC OF GOVERNMENTAL INDUSTRIAL THRESHOLD LIMIT VALUE AND BIOLOG ATIONS ALSO STATE THAT THE EMPL A CONFINED SPACE, APPOINT A QU	O TH RIOR B AN OR TH AN OR TH AN TO DRAG 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 08.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 09.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 00.94 0000000000
Commo CAS N Type Area	on Name lumber Subject	<u>Spec.</u>	; PCE ; 1330 REC Description	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHE THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THE Beference : CAGAAK, 127, 11, 2420, 1993 - Level / Summary Information : APPLIES TO PCBS MIXTURES: AROCLOR 1242 ( MG/M3; STEL: 2 MG/M3 AND AROCLOR 1244 (CH 0.5MG/M3; STEL: 1 MG/M3; SKIN ABSORPTION A OCCUPATIONAL SAFETY AND HEALTH REGULA (ADMINISTERED BY THE DEPARTMENT OF EMP REGULATIONS STATE THAT NO EMPLOYEE SH AN AIRBORNE CHEMICAL AGENT IN EXCESS O ADOPTED BY ACGIH (AMERICAN CONFERENCE HYGIENISTS) IN ITS PUBLICATION ENTITLED: TI EXPOSURE INDICES FOR 1985-86°. THE REGULA	CHLORODIPHENYL 42% CHLORINE; T CHLORODIPHENYL 54% CHLORINE; T CONCENTRATION CHLORINE; T CONCENTRATION OF AND BIOLOG ATIONS ALSO STATE THAT THE EMPL R A CONFINED SPACE, APPOINT A QU T THE CONCENTRATION OF ANY CHE SS OF THE VALUE INDICATED ABOVE.	O TH RIOF B AN OR TH AI FER AND TO DRAG .08.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.9 .05.0 .05.0 .0
Commo CAS N Type Area	on Name lumber Subject	<u>Spec.</u>	; PCE ; 1330 REC Description	APPLY TO A PERSON WHO OFFERS TO EXPOR UNITED STATES WHERE THE ENVIRONMENTAL CONSENT IN RESPECT TO THE EXPORT; AND B WORKING ORDER AND HAS A CAPACITOR THA' IS AN INTEGRAL PART OF THE PRODUCT, WHEI THE OPERATION OF THE PRODUCT, PRESCRIB REGULATIONS, UNDER THE CANADIAN ENVIRO (ADMINISTERED BY THE DEPARTMENTS OF EN WELFARE). THESE REGULATIONS WILL PROHIE FOR EXPORT OF ANY PCB WASTE TO ANY COL CONSEQUENTLY, ALL PERSON IN POSSESSION EITHER STORE OR DESTROY THIS WASTE IN C AND TREATMENT REQUIREMENTS. THE	T OR EXPORTS A) ANY PCB WASTE TI PROTECTION AGENCY HAS GIVEN PI ) ANY PRODUCT THAT IS IN GOOD T CONTAINS LESS THAN 500 G OF PCI RE THE CAPACITOR IS NECESSARY F ED BY THE PCB WASTE EXPORT INMENTAL PROTECTION ACT VIRONMENT AND OF NATIONAL HEAL SIT OVERSEAS EXPORT AND THE OFF INTRY EXCEPT THE UNITED STATES / I OF PCB WASTE WILL BE REQUIRED OMPLIANCE WITH EXISTING PCB STO Entry / Update : 01. Effective Date: 11. CHLORODIPHENYL 42% CHLORINE); TW IND. PRESCRIBED BY THE CANADA ATIONS, UNDER THE CANADA LABOUF LOYMENT AND IMMIGRATION). THE ALL BE EXPOSED TO A CONCENTRAT F THE VALUE FOR THAT CHEMICAL AC E GOVERNMENTAL INDUSTRIAL THRESHOLD LIMIT VALUE AND BIOLOG ATIONS ALSO STATE THAT THE EMPLE R A CONFINED SPACE, APPOINT A QU SS OF THE VALUE INDICATED ABOVE. SE ENFORCEMENT WILL PROVIDE A S	OTH RIOF BAN OR THA ZER AND DRAG .08.9 .05.9 .05.9 .05.9 .05.9 .00 N GEN ALLF/ MIC/ .010 N GEN ALLF/ THE

							B-21
Com	mon Name		: PCB				
CAS	Number		: 1336	-36-3			
Туре	9	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
CAN	EXPRT IMPRT		rqr RSTR	CHLOROBIPHI GREATER TH/ PROTECTION NATIONAL HE OF THE PROP SUBSTANCES THE SUBSTAN AUTHORITIES SUBSTANCE, I	PART II - LIST OF TOXIC SUBSTANCES ENYLS THAT HAVE THE MOLECULAR FO AN 2. THIS SCHEDULE IS PART OF THE ACT, ADMINISTERED BY THE DEPARTM ALTH AND WELFARE. THE ACT STATES OSED EXPORT OF A SUBSTANCE SPEC REQUIRING NOTIFICATION, WHERE TH ICE TO A COUNTRY SPECIFIED ON THE (COMPILED BY THE MINISTER). WHERE IT SHALL BE ACCOMPANIED IN THE PRI INFORMATION.	DRMULA C12H10-NCLN, IN CANADIAN ENVIRONMENT JENTS OF ENVIRONMENT IS THAT A PERSON SHALL C CIFIED ON THE LIST OF TO IE PERSON PROPOSES TO E LIST OF TOXIC SUBSTANCE A PERSON EXPORTS SUC	WHICH N IS AL AND OF SIVE NOTICE XIC EXPORT CES CH A
				<u>Reference;</u>	CAGAAK, 126, 25, 4530, 1992	Entry / Update :	01.02.93
						Effective Date:	12.11.92
Com	mon Name		PCB		······································		
	Number		• • • • • •	-36-3			
		-	REG				
Type		: <u>Spec.</u>		Louol / Sum	mary Information :		
<u>Area</u>	<u>Subject</u>	<u>3000.</u>	Description	<u>Lever / Juni</u>	mary mormanon .		
CHE	USE MANUF IMPRT STORE	·	PRO PRO PRO PRO	PRODUCTS CO PERSISTENCE ON THERMOLY X = HALOGEN GREASE MANU BIPHENYLS. SI COMPLETE PF	NED CHEMICALS: MANUFACTURE, SUP DNTAINING THESE SUBSTANCES ARE F E, BIOACCUMULATION AND FORMATION VSIS. APPLIES TO HALOGENATED BIPH 0 = <n<=9. does="" no'<br="" regulation="" the="">JFACTURED FROM WASTE OILS WITH I PECIAL PROVISIONS APPLY TO TRANS ROHIBITION OF NEW USES SINCE 1986; 'ORS OF MORE THAN 1 KG OVERALL W NTIL 1998. ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSL</n<=9.>	PROHIBITED, BECAUSE OF I OF EXTREMELY TOXIC SU ENYLS WITH FORMULA C1 T APPLY TO LUBRICATING NO MORE THAN 1 PPM HAI FORMERS AND CAPACITO FACTUAL NEW USES STO IEIGHT AND TRANSFORME	ITS LONG JBSTANCES 2 HN X10-N, OILS AND LOGENATED RS. PPED AT RS MUST BE UBSTANCES
					UMWELTGEFAHRDENDE STOFFE (S		
				<u>Reference:</u>	CHEFC*, AS 1986, 1254, , , 1986	<u>Entry / Update :</u>	01.03.98
						Effective Date:	09.06.86
Com	mon Name		PCB				
CAS	Number		: 1336	-36-3			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
CHN	USE	occ	MRL	CONTROL LIM	ITS, MG/KG: 50, > 50, < 500 AND > 500.		
				Title :	THE COMPREHENSIVE COMPILATION	OF NATIONAL MAXIMUM	RESIDUE
				-	LIMITS FOR PESTICIDES, 1991.	<b>-</b>	
				<u>Reference:</u>	CHNNS*, GB13015-91, , , 1991	Entry / Update :	01.03.98
						Effective Date:	1991
Сот	mon Name		PCB				
	mon Name Number		PCB 1336	-36-3			
	Number	:		-36-3			
CAS	Number		1336 REG		mary Information :	· · · · · · · · · · · · · · · · · · ·	
CAS Type	Number	:	1336 REG	Level / Sum	<u>mary Information ;</u> IS LIMIT IN SEA FOODS 0.2 MG/KG.		
CAS Type <u>Area</u>	Number Subject	: <u>Spec.</u>	1336 REG Description	Level / Sum			-
CAS Type <u>Area</u>	Number Subject	: <u>Spec.</u>	1336 REG Description	<u>Level / Sumi</u> MAXIMUM PCB	S LIMIT IN SEA FOODS 0.2 MG/KG. THE COMPREHENSIVE COMPILATION LIMITS FOR PESTICIDES, VETERINAR		-

B-220							
_	mon Name		PCB		<u> </u>		
CAS	Number	:	1335-	-36-3			
Туре	•	:	REG				
Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Summ	ary Information :		
CHN	USE MANUF		rstr Pro	PCBS AND PREI BEEN SEVEREL	PARATIONS WITH PCB-CONTENT HIGHER Y RESTRICTED BECAUSE THEY ARE HIGH	THAN 0.01% BY WEIGH	HT HAVE JAL IN
	IMPRT		PRO	ENVIRONMENT	AND ORGANISM AND THEIR USE WILL PR	ODUCE SEVERELY HAI	RMFUL
				AS A HEAT-TRAI	NSMITTING FLUIDS IN INDUSTRIAL AND E	LECTRICAL EQUIPMEN	T. THE USE
				PART OF PREVI	WER IS STILL ALLOWED AND REMAINING OUSLY ALLOWED USES. MANUFACTURE	AND IMPORT HAVE BE	EN
				PROHIBITED WI	THOUT THE AUTHORIZATION OF THE GO USAGE ALLOWED WITHOUT PERMISSIO	VERNMENT. NO PRODU	JCTION, NO
				TOTALLY BANNI	FD SINCE 1983, AS INSULATING MEDIA ST	ILL EXIST IN ELECTRIC	FACILITIES
				WITHOUT PRE-I	MERS AND CONDENSERS, INCLUDING TH NFORMED CONSENTS, BUT NO NATIONAL	L ACTION PLAN SO FAP	λ.
				<u>Title</u>	RULES FOR SAFE USE OF PESTICIDES, 1	1982 AND GUIDELINES	FOR USE OF
				Reference ;	PESTICIDES, 1988, 1990. CHNNS*, GB8321.1-3/87-89, , , 1990	Entry / Update :	01.03.98
						Effective Date:	JAN 1983
	mon Name	·	PCB				
	non Name Number		: 1336	-26-3			
			, 1330 REG	-30-3			
Туре		: 5000		Loval / Summ	ary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description		<u>ary mondaton .</u>		
CZE	AQ	SURF	MAC	25 NG/L (APPLIE	S TO ALL POLYCHLOROBIPHENYL ISOME	iRS)	
				Title:	THE ORDER OF THE GOVERNMENT OF 1		
					DETERMINING THE INDICATORS OF ALL CONTAMINATION	OWABLE LEVEL OF WA	(IER
				<u>Reference :</u>	SZCFR*, , 171, 946, 1992	Entry / Update :	01.07.94
						Effective Date:	26.02.92
Com	mon Name		PCB		·····		
	Number		: 1336	-36-3			
Туре		:	REG				
Area	Subiect	Spec.	Description	Level / Sumn	hary Information :		
		-					
CZE	FEED		MXL	MXL: 0.2 MG/KG	(APPLIES TO TOTAL FEEDINGSTUFF), 0.2	-3.0 MG/KG (APPLIES T	O SPECIFIC
				Title :	NOTICE OF FEDERAL MINISTRY OF AGR	ICULTURE AND FOOD	ON CARE
				Reference ;	FOR ANIMAL HEALTH SZCSR*, , 25, 609, 1987	Entry / Update ;	01.12.91
				1991919199		Effective Date:	01.01.88
			· PCB				
	mon Name Number		•	-36-3			
		_	REG				
Туре		; <u>Spec.</u>			nary Information :		
<u>Area</u>	<u>Subject</u>	<u> </u>	<u>0030/1019/19/1</u>				
CZE	AQ	DRINK	MAC	50NG/L (APPLIE	IS TO THE SUM OF PCBS)		
				Title :	WATER QUALITY. DRINKING WATER		
				Reference	CSNOR*, 757111, , , 1989	Entry / Update :	01.12.91
						Effective Date:	JAN 1991
Com	mon Name		: PCB				
	Number		-	-36-3			
Тур			REG	i			
Area	s Subiect	<u>Spec.</u>			nary Information :		
<u>/ 4 0 8</u>	<u>CANDAN</u>						
CZE	USE	occ	CLASS	SUSPECTED C	ARCINOGENIC SUBSTANCE. USE AND HA	NDLING OF THE SUBSI	FANCE MUST
	LABEL PACK		ror RSTR	ON HANDLING,	BY THE EMPLOYER TO AUTHORITIES. RE LABELLING, PACKING, STORAGE AND TR	ANSPORT ARE LISTED.	
				<u>Title</u> :	DIRECTIVE NO. 4/1985 ON HYGIENIC PR CHEMICAL CARCINOGENS		
				Reference :	VMZSR*, , 10, 98, 1990	Entry / Update :	01.12.91
						Effective Date:	01.04.85
						The second se	• • • • • • • • • •

Effective Date:       FEB 191         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :	Comr	non Name	)	: PCE				
And         Subject         Spect.         Description         Level / Summary Information :           CZE         SOIL         MAC         MAC         DOI MG/KG DRY SOIL.           Zite	CAS	Number		: 1336	6-36-3			
Arcin         Subject         State         Description         Level / Summary Information :           CZE         Soll         NAC         MAC: 0.01 MGKG DRY SOL.         The Coversity of Environment Establishing Soule DETA or ARROUTINUAL SOL. INPOTECTION           Default         State         Environment Inpotection         Environment Establishing Soule DETA or ARROUTINUAL SOL           Common Name         :         PCB           CAS Number         :         1338-36-3           Type         :         REG           Attas         Subject         Spec.           PCB         :         MAL           VASTE         MAL         MAL           WASTE         MAL         MAL           PRO-BITE         DEScription         Level / Summary Information :           VASTE         MAL         MAL         MAL MARGEMENT           PRO         : PRO-BITE         DEScription         Level / Summary Information :           ZZE         WASTE         MAL         MAL MARGEMENT OF THE COVERNMENT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION           Common Name         :         PCB         .         Control Name Name Name Name Name Name Name Name	Tvpe		-	REG				
Zille       PROVISION OF MINISTRY OF ENVIRONMENT ESTABLISHING SOME DETAIL         Befarence       SIZCERV, 1, 42, 1994         Enterview Sector       Enterview Sector         Common Name       :         CAS Number       :         1336-36-3         Type       :         Cas Number       :         PROVIDENT Common Name       :         Provident Status       :         Common Name       :         Provident Status       :         Mast       :         Mast       :         Mast       :         Mast       :         Mast       :         Providenter       :         138-36-3       :         Zilla       :         Wast       :         Mast       :         Provident Status       :         Sublect       :         Secondation       :         Provident Status       :         Sublect       :         Secondation       :         Provident Status       :         Sublect       :         Provident Status       :         Common Name       :<			-		<u>Level / Sum</u>	mary Information :		
Def Additious Tubes         Def Additious Tubes <thdef additis<="" th="">         Def Additious Tubes         &lt;</thdef>	CZE	SOIL		MAC	MAC: 0.01 MG/	KG DRY SOIL.		
Common Name : PCB CAS Number : 1336-36-3 Type : REG Area Subject Spee. Description Level / Summary Information : Description Level / Summary Informati					<u>Titie</u> :		MENT ESTABLISHING S	OME DETAIL
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Adas       Subject       Specificition       Level / Summary Information :         ZZE       WASTE       NUL       MAL       100 MORG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE IS PROHIBITED TO DISPOSE BY LANDFILLING.         ZZE       WASTE       NUL       MAL<: 100 MORG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE IS PROHIBITED TO DISPOSE BY LANDFILLING.       0.0.05 MIL         ZZE       WASTE       NUL       MAL<: 100 MORG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE WASTE       EMPOLICIES: 200 MIL         Common Name       :       PCB       Editatance : SZCFF;, 100, 3033, 1992       Entry/Lipdate; 01.05 MIL         ZZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC ULCENCE IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.       Intelevant GOVERNMENTAL AUTHORITY.         ZZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC ULCENCE IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.       Intelevant GOVERNMENTAL AUTHORITY.         ZZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC ULCENCE IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.         ZZE       E					<u>Reference :</u>	SZCZR*, , 4, 82, 1994	Entry / Update :	01.12.94
CAS Number : 1336-36-3 Type : REG Name Subject Spec Description Level / Summary Information : SZE WASTE NUL 100 MONG DRY MATTER; WASTE CONTAINING MORE THAN MUL OF THE SUBSTANC PRO IS PROHISTED TO DISPOSE BY LANDRILLING. Title : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE NUMBER : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE NUMBER : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE NUMBER : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE NUMBER : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE NUMBER : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF WASTE SUBJECT SPECE DESCRIPTION OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION CONTONINS OF CHINNES OF THE OFFICE OF FEDERAL MULTIPORTY. THE DECREE OF FEDERAL MULTIPORT AL AUTHORITY. THE DECREE OF FEDERAL MULTIPORT OF THE GUESTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION CONTONES OF CHINNES OF THE OFFICE OF PEDERAL MULTIPORTY. THE DECREE OF FEDERAL MULTIPORT AL AUTHORITY. THE DECREE WITH RESERVATION OF THE CALL PLANE AND FERENCES. THE SECOND AL AUTHOR SUBSTANCES. THE DECREE OF THE ORDER OF THE ORDER OF THE CONFORMENT IS DECREGOR TO MULTIPORT THE LEVEL / SUMMERY INFORMATION OF THE CALL AUTHORITY. THE ORDER OF THE ORDER OF THE ORDER OF ALLOWABLE LEVEL OF WATER CONTAINNATION REFERENCE IS DECREE INDUCTION SUBSTANCES. WHICH US							Effective Date:	FEB 199
Type       :       REG         tess       Subject       Spec.       Description       Level / Summary Information :         ZE       WASTE       MXL       MXL       MXL       MXL       The OMDER OF THE CONTAINING MORE THAN MXL OF THE SUBSTANCE         ZE       WASTE       MXL       MXL       MXL       MXL       The OMDER OF THE GOVERNMENT OF THE CZECH REPUBLIC NO. 513 OF         ZE       WASTE       MXL       MXSTE MANAGEMENT       Entry/Lipodate:       01.05.94         ZE       WASTE       PRO       ISPONTATION DISPOSE PLANEMENT       Entry/Lipodate:       01.05.94         Common Name       :       PCB       Common Name       :       PCB         CAS Number       :       1336-36-3       Type       :       REG         Title       :       VPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       01.1194         ZE       EXPRT       ROR       EVPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       01.1194         ZE       EXPRT       ROR       EVPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       01.1194         ZE       EXPRT       ROR       EVPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       01.1194 <td< td=""><td>Comn</td><td>non Name</td><td></td><td>: PCB</td><td></td><td></td><td></td><td></td></td<>	Comn	non Name		: PCB				
Type       :       REG         tasa       Subject       Spec.       Description       Level / Summary Information :         ZZE       WASTE       MXL       100 Marks DRV MATTER: WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE.         ZZE       WASTE       MXL       MXL: 100 Marks DRV MATTER: WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE.         ZZE       WASTE       MXL       MXL: 100 Marks DRV MATTER: WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE.         ZZE       WASTE       PRO       IS PROHIBITE TO DISPOSE BY LANDFILLING.       DISPOSE BY LANDFILLING.         ZIE       Common Name       :       PCB       CAS Number       :       1338-36-3         Type       :       REG       Excention       Level / Summary Information :       THE DELEVANT GOVERNMENT AL AUTHORITY.       THE         ZZE       EXPRIT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       ON THE ONE SOO N         ZZE       EXPRIT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       ON THE OCHNER SPECIAL PERMISSIC         ZZE       EXPRIT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       ON DISON OF CHECHCAL PERMISSIC       ON DISON OF THE CHECK MARKET SPECIAL PERMISSICE IN THE ONE SOO N         ZZE	CAS	Number		: 1336	-36-3			
Area       Subject       Space       Description       Level / Summary Information :         222       WASTE       MXL       MXL       MXL       MXL       Ioo MGKG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE IS PROHIBITED TO DIBPOSE BY LANDFILLING.         224       WASTE       MXL       MXL       Ioo MGKG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE IS PROHIBITED TO DIBPOSE BY LANDFILLING.       Ioo Antone         226       WASTE       MXL       MCL: 100 MGKG DRY MATTER; WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE WASTE       Entry/Lipodate:       01.06 st 01.06 st 00.06	_							
ZZE       WASTE       MXL       100 MO/KG DRY MATTER: WASTE CONTAINING MORE THAN MXL OF THE SUBSTANCE IS PROHIBITED TO DISPOSE BY LANDFILLING.         Title       IS PROHIBITED TO DISPOSE BY LANDFILLING.       IS PROHIBITED TO DISPOSE BY LANDFILLING.         Title       IS PROHIBITED TO DISPOSE BY LANDFILLING.       Entry Lipsdata:       01.09.94         Ettedius.Date:       23.09.92       Entry Lipsdata:       01.09.94         Common Name       :       PCB		Subject	Snec.			many Information :		
WASTE       PRO       IS PROHIBITED TO DISPOSE BY LANDFILLING.         Iffite		<u> </u>	<u>opco.</u>	00000000	20101.704.11	mary montation .		
Befanance_:       SZCFR*, 103, 3053, 1992       Entry / Update:       01.09.94         Effective Date:       23.06.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Mea       Subject       Spec.         Description       Level / Summary Information.;         ZZE       EXPRT       ROR         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC         INDERNING OF GUING OF THE COVENNMENT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC       01.1134         Effective Date:       1336-36-3         Type       :       1336-36-3         Type       :       REG         MEA       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS         IN DRINNING THE INDICATORS OF ALLOWABLE LEVEL OF	ZE				IS PROHIBITED	TO DISPOSE BY LANDFILLING. THE ORDER OF THE GOVERNMENT OF		
Effective Date:       23.08.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Maa       Subject       Spec.         Description       Level / Summary Information :         CZE       EXPRT       ROR         ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         Import       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         Common Name       :       THE DECREE OF FEDERAL MINISTRY OF FORE: TABLE NO. Sec ON         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         MER       Subject       Speciabilition         Livea       Subject       Speciabilition         Type       :       REG         Max       :       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS         In DRINKING SURFACE WATE RESERVE)       Iftee					Reference :		Entry / Lindata ·	01.09.94
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Ana       Subject       Spec.       Description         Level / Summary Information ;         SZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         IMPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         SZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         SZE       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION       FOR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         COMPTONS OF GOUDS ANS SERVICES       Integer the OPEICIAL PERMISSION FOR EXPORT AND IMPORT OF GOODS ANS SERVICES       REG         Common Name       :       PCB       CAS Number       : 1336-36-3         Type       :       REG       Mac       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS         IN DEINKING SURFACE WATER RESERVE;       Iftite       : THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC         DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER       : CONTAMINATION       Effective Date:       : 0.10.7.94         Effective Date:       : SZCFR*, 1, 171, 446,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
CAS Number : 1336-36-3 Type : REG Mea Subject Spec. Description Level / Summary Information : SZE EXPRT ROR EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC (LICENCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY. If the DECINCE OF FIBERAL MINISTRY OF PORIGIN TRADE NO. 560 ON CONDITIONS OF GUINES OF THE DECINAT DEMOSION FOR EXPORT AN IMPORT OF GOODS ANS SERVICES Batanance : SZCZR*, 56, 1785, 1994 Entry/Update : 01.11.94 Effective Date: 01.01.94 Effective Date: 01.01.94 Effective Date: 01.01.94 File CAS Number : 1336-36-3 Type : REG Was Subject Spec. Description Level / Summary Information : ZZE AQ SUBF MAC 0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE) If the OFDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDUCATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION Reference : SZCPR*, 171, 946, 1992 Entry/Update : 01.07.94 Effective Date: 26.02.92 Common Name : PCB CAS Number : 1336-36-3 Type : REG CAS Number : 1336-36-3 Type : REG Effective Date: 26.02.92 Control Name : PCB CAS Number : 1336-36-3 Type : REG Effective Date: 26.02.92 Control Name : PCB CAS Number : 1336-36-3 Type : REG Effective Date: 26.02.92 Control Name : PCB CAS Number : 1336-36-3 Type : REG Effective Date: 26.02.92 Control Name : PCB CAS Number : 1336-36-3 Type : REG Effective Date: 26.02.92 Control Name : PCB CAS Number : 1336-36-3 Type : REG Effective Date: 20.02.02.01 Devel / Summary Information : ZZE USE ROR ROR SHE DESIGN OF THE CHEF HYSIENT AND IT WAS AMENDED BY THE ROR SALE ROR AS A SUBSTANCES, WHICH USE MAY BE REGULATED BY THE NANUF SALE ROR AS CONTON NE BEING SOLVED. If the SLAW IS LAWING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE NANUF SALE ROR AS CONTON THE CHEF HYSIENT AND IT WAS AMENDED BY DECREE NO. 457966 WHICH HAS GIVEN THE MANDATE TO THE CHEF HYSIENT DECISION TO THE UNFAVORABLE SITUATION IS BEING SOLVED. If the : LW YE COPUECT PARCE AND PROPUECT CONTON NUMB THER	<b>Aa</b> - <b>a</b>							23.09.92
Type       :       REG         tras       Subject       Spec.       Description       Level / Summary Information :         Transmission       RoR       EXPRIT       RoR       EXPORT AND INPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION         Title        THE DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GIVING OF THE OFFICIENTSION FOR EXPORT AND IMPORT OF GOODS ANS SERVICES       Entry/Update:       0.11134         Effective.Date:       PCB         CAS Number       :       1336-36-3         Type       :       REG         DRINK       MAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       AQ       SURF       MAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       AQ       SURF       MAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         Common Name       :       PCB         CAS Number       :       1338-36-3         Type       :       REG         CAS Number       :       1338-36-3         Type       :       REG         CAS Number       :       1338-36-				•				
Itea       Subject       Spec.       Description       Level / Summary Information ;         ZZE       EXPRT       RGR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSION (LICENCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.         The       DECREE OF FEDERAL MINISTRY OF CREIKIN TRADE NO. 580 ON CONDITIONS OF GIVINO SO FTHE OFFICIAL PERMISSION FOR EXPORT ANI IMPORT OF GOODS ANS SERVICES       Entry/Update ;       01:11:94         Common Name       :       PCB       Esterine :       14:09:94         CAS Number       :       1336-36-3       Type       REG         Type       :       REG       Description       Level / Summary Information :         ZZE       AQ       SURF       Description       Level / Summary Information :         ZZE       AQ       SURF       Description       Level / Summary Information :         ZZE       AQ       SURF       DANAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZZE       AQ       SURF       DRINK       UDETERMINING THE INDICATORS OF ALL POLYCHLOROBIPHENYL ISOMERS         IN DRINKING SURFACE       MAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS       DOI NOT NOT HE CREED OF THE CREED OF THE CREED OF ALL POLYCHLOROBIPHENYL ISOMERS         INDER		Number		•				
ZZE       EXPRT       ROR       EXPORT AND IMPORT OF THE SUBSTANCE IS POSSIBLE ONLY WHEN SPECIAL PERMISSIC (LICENCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHORITY.         THE       DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 580 ON CONDITIONS OF GUING OF THE RELEVANT GOVERNMENTAL AUTHORITY.         THE       DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 580 ON CONDITIONS OF GUING OF THE RELEVANT GOVERNMENTAL AUTHORITY.         IMPRT       THE DECREE OF FEDERAL MINISTRY OF FOREIGN TRADE NO. 580 ON CONDITIONS OF GUING OF THE OPERIAL PERMISSION FOR EXPORT ANI IMPORT OF GOODS ANS SERVICES         Reference_:       \$ZCZR', 56, 1785, 1994       Entry/Ubdate:       01.11.94         Common Name       :       PCB       Effective Date:       14.09.94         CAS Number       :       1336-36-3       Type       :       REG         rea       Subject       Stee:       Description       Level / Summary Information :       CONTAMINATION       DUINT: IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN ORINKING STHE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION         Reference_:       \$ZCPR', 171, 946, 1992       Entry/Lodate:       01.07.94         Effective Date:       26.02.92       Entry/Lodate:       01.07.94         Effective Date:       \$ZCPR', 171, 946, 1992       Entry/Lodate:       01.07.94         Effective Date:       \$ZCPR', 171, 946, 1992       Entry/Lodate:       01.07.94			:					
IMPRT       HGR       (LOEINCE) IS GIVEN BY THE RELEVANT GOVERNMENTAL AUTHONITY.         IIIe       THE DECREE OF FEDERAL MUNISTRY OF FOREIGN TRADE NO. 560 ON CONDITIONS OF GRUING OF THE OFFICIAL PERMASSION FOR EXPORT ANI IMPORT OF GOODS ANS SERVICES         Reference       SZCZP', 56, 1785, 1994       Entry/LUpdate:       01.11.94         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         rea       Subject       Speciation       Level / Summary Information :         ZE       AQ       SURF       MAC       0.0 NGL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         IIIte       :       THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION       Reference       :         Reference       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       Control Name       :       PCB         CAS Number       :       1336-36-3       .       .       .         Type       :       REG       .       .       .       .         Common Name       :       PCB       .       .       .       .	lrea	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
Effective Date:       14.09.94         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         rea       Subject       Stee:       Description         Level / Summary Information :       :         ZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       COMTAMINATION       Beference :       S2CFR*, 171, 1946, 1992       Entry / Uodate:       01.07.94         ZE       PCB       CAS Number       :       1336-36-3       .         Type       :       REG       Secorption       Level / Summary Information :       .         ZE       WANUF SALE       ROR       SPECIFIC DECISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY DE		IMPRT						PERMISSIO
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Wea       Subject       Spec.       Description         Level / Summary Information :       :         SZE       AQ       SURF       MAC         DRINK       MAC       0.0 NG4. (BELOW DETECTION LIMIT: IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         Iftle       :       THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION         Reference_:       SZCFR*, , 171, 946, 1992       Entry / Uodate : 01.07.94         Effective Date:       26.02.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Irea       Subject       Spec.         Description       Level / Summary Information :         ZE       USE       Ror         MANUF       Ror       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       Ror       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       Ror       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.		IMPRT			(LICENCE) IS G Title	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E	560 ON XPORT AND
CAS Number       :       1336-36-3         Type       :       REG         trea       Subject       Saec.       Description       Level / Summary Information :         ZE       AQ       SURF       MAC       0.0 NGAL (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         Title       :       THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION       DRINK         Reference_:       SZCFR*, 171, 946, 1992       Entry/Update:       01.07.94         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Subject       Spec.       Description         Sale       Ror       SPECIFIC DECISION OF THE CHEF HYGIENIST AND IT WAS AMENDED BY THE SOULD ST HE C		IMPRT			(LICENCE) IS G Title	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON
Type       :       REG         Ivea       Subject       Spec.       Description       Level / Summary Information :         ZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         ZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         Zitle       .       THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION       01.07.94         Reference_:       SZCFR*, 171, 946, 1992       Entry / Wodate :       01.07.94         Common Name       :       PCB       26.02.92         CAS Number       :       1336-36-3       .         Type       :       REG       .         Ceas       Subject       Spec.       Description       Level / Summary Information :         ZE       USE       ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. 45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Zite				RQR	(LICENCE) IS G Title	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON XPORT AND 01.11.94
Subject       Spec.       Description       Level / Summary Information :         SZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         IN DRINKING SURFACE WATER RESERVE)       Ittle       :       THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION         Reference_:       SZCFR*, 171, 946, 1992       Entry / Wadate :       01.07.94         Effective Date:       26.02.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Itele       Subject       Spec.       Description         Level / Summary Information :       :       Subject       Spec.         ZE       USE       ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. 45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Ifter       LAW NO. 20 COLL, ON PUBLIC HEALTH AND DECREE NO. 45 COLL, ON TH DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS, 1968.		non Name		RQR PCB	(LICENCE) IS G <u>Title</u> : <u>Reference</u> :	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON XPORT AND 01.11.94
ZZE       AQ       SURF DRINK       MAC       0.0 NG/L (BELOW DETECTION LIMIT; IT APPLIES TO ALL POLYCHLOROBIPHENYL ISOMERS IN DRINKING SURFACE WATER RESERVE)         Ittle       :       THE ORDOF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION         Reference       :       SZCFR*, , 171, 946, 1992       Entry/Update:       01.07.94         Effective Date:       :       26.02.92         Common Name       :       PCB         CAS Number       :       1336-36-33         Type       :       REG         Ivea       Subject       Spec.         Description       Level / Summary Information :         ZE       USE MANUF       ROR ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. 45/1966 WHICH HAS GIVEN THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. ROR         ZE       USE MANUF       ROR ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. ROR         SALE       ROR ROR       GR       THIS LAW IS LAYING DOWN SUBSTANCES, AND PRODUCTS CONTAINING THEIR COMPOUNDS, THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Ittle		non Name		RQR : PCB : 1336	(LICENCE) IS G <u>Title</u> : <u>Reference</u> :	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON XPORT AND 01.11.94
DRINK       IN DRINKING SURFACE WATER RESERVE)         IN DRINKING SURFACE WATER RESERVE)       Internation         Ittle	CAS	non Name Number	:	RQR : PCB : 1336	(LICENCE) IS G <u>Title</u> : <u>Reference</u> :	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON XPORT AND 01.11.94
THE ORDER OF THE GOVERNMENT OF THE CZECH REPUBLIC DETERMINING THE INDICATORS OF ALLOWABLE LEVEL OF WATER CONTAMINATION         Reference_:       SZCFR*, , 171, 946, 1992       Entry / Update :       01.07.94         Effective Date:       26.02.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         rea       Subject       Spec.         Description       Level / Summary Information :         Zte       USE MANUF       ROR ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. 45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE STUATION IS BEING SOLVED.         Title       LAW NO. 20 COLL, ON PUBLIC HEALTH AND DECREE NO. 45 COLL, ON TH DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS, 1966.	CAS Type	non Name Number	:	RQR PCB 1336 REG	(LICENCE) IS G <u>Title</u> : <u>Reference</u> : -36-3	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u>	560 ON XPORT AND 01.11.94
Effective Date:       26.02.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Irea       Subject       Spec.         Description       Level / Summary Information :         ZE       USE       ROR         MANUF       ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE         SALE       ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE         ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       ROR       A5/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Ifite       :       LAW NO. 20 COLL., ON PUBLIC HEALTH AND DECREE NO. 45 COLL., ON TH DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS, 1966.         Reference       :       CZEMH*, No. 45, , , 1966       Entry/Update : 01.03.98	CAS Type Wea	non Name Number Subject	: <u>Spec.</u> Surf	RQR PCB 1336 REG Description	(LICENCE) IS G <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> 0.0 NG/L (BELO	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> <u>Effective Date</u> :	560 ON XPORT AND 01.11.94 14.09.94
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Image       Subject       Spec.       Description       Level / Summary Information :         ZE       USE       RQR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE         SALE       RQR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       RQR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         NFAVORABLE       SUPPORT       No. 45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Itite       :       LAW NO. 20 COLL., ON PUBLIC HEALTH AND DECREE NO. 45 COLL., ON TH DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS, 1966.         Reference       :       CZEMH*, No. 45, , , 1966       Entry/Update :       01.03.98	CAS Type Wea	non Name Number Subject	: <u>Spec.</u> Surf	RQR PCB 1336 REG Description	(LICENCE) IS G <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> 0.0 NG/L (BELO IN DRINKING ST	SIVEN BY THE RELEVANT GOVERNMENTA THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: POLYCHLOROBIPHENYL THE CZECH REPUBLIC	560 ON XPORT AND 01.11.94 14.09.94
CAS Number       : 1336-36-3         Type       : REG         rea       Subject       Spec.       Description       Level / Summary Information :         ZE       USE MANUF SALE       ROR ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         MANUF SALE       ROR ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         MANUF SALE       ROR ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         MANUF SALE       ROR ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Itite	CAS Type wea	non Name Number Subject	: <u>Spec.</u> Surf	RQR PCB 1336 REG Description	(LICENCE) IS G <u>Title</u> :: <u>Reference</u> : -36-3 <u>Level / Sumr</u> 0.0 NG/L (BELO IN DRINKING SU <u>Title</u> :	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: POLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA	560 ON XPORT AND 01.11.94 14.09.94
Type       :       REG         rea       Subject       Spec.       Description       Level / Summary Information :         ZE       USE       RGR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE         RGR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE         RGR       RGR       45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Title	CAS Type wea	non Name Number Subject	: <u>Spec.</u> Surf	RQR PCB 1336 REG Description	(LICENCE) IS G <u>Title</u> :: <u>Reference</u> : -36-3 <u>Level / Sumr</u> 0.0 NG/L (BELO IN DRINKING SU <u>Title</u> :	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: OLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update :	560 ON XPORT AND 01.11.94 14.09.94 . ISOMERS ITER 01.07.94
Trea       Subject       Spec.       Description       Level / Summary Information :         ZE       USE       RQR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE MANUF         SALE       RQR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. SALE         RQR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO. 45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Ittle       :       LAW NO. 20 COLL., ON PUBLIC HEALTH AND DECREE NO. 45 COLL., ON TH DEVELOPMENT AND PROPTECTION OF HEALTHY LIVING CONDITIONS, 1966.         Reference       :       CZEMH*, No. 45, , , 1966       Entry / Update :       01.03.98	CAS Type Wea ZE	non Name Number <u>Subiect</u> AQ	: <u>Spec.</u> SURF DRINK	RQR PCB 1336 REG Description MAC	(LICENCE) IS G <u>Title</u> :: <u>Reference</u> : -36-3 <u>Level / Sumr</u> 0.0 NG/L (BELO IN DRINKING SU <u>Title</u> :	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: OLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update :	560 ON XPORT AND 01.11.94 14.09.94 . ISOMERS ITER 01.07.94
ZE       USE       ROR       THIS LAW IS LAYING DOWN SUBSTANCES, WHICH USE MAY BE REGULATED BY THE SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       ROR       45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Title	CAS Type rea ZE Comm	non Name Number Subiect AQ	: <u>Spec.</u> SURF DRINK	RQR : PCB : 1336 REG Description MAC	(LICENCE) IS G Title: Reference _: -36-3 <u>Level / Sumr</u> 0.0 NG/L (BELO IN DRINKING SU Title: Reference _:	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: OLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update :	560 ON XPORT AND 01.11.94 14.09.94 . ISOMERS ITER 01.07.94
MANUF       ROR       SPECIFIC DECISION OF THE CHIEF HYGIENIST AND IT WAS AMENDED BY DECREE NO.         SALE       ROR       45/1966 WHICH HAS GIVEN THE MANDATE TO THE CHIEF HYGIENIST DECISION TO REGULATE THESE SUBSTANCES AND PRODUCTS CONTAINING THEIR COMPOUNDS. THIS UNFAVORABLE SITUATION IS BEING SOLVED.         Title	CAS Type Area ZE Comm CAS	non Name Number Subiect AQ	: <u>Spec.</u> SURF DRINK	RQR PCB 1336 REG Description MAC	(LICENCE) IS G Title: Reference _: -36-3 <u>Level / Sumr</u> 0.0 NG/L (BELO IN DRINKING SU Title: Reference _:	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: OLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update :	560 ON XPORT AND 01.11.94 14.09.94 . ISOMERS ITER 01.07.94
1966. <u>Reference :</u> CZEMH*, No. 45, , , 1966 <u>Entry / Update :</u> 01.03.98	CAS Type Tea ZE Comm CAS Type	non Name Number Subject AQ non Name Number	: <u>Spec.</u> SURF DRINK	RQR PCB 1336 REG Description MAC PCB 1336 REG	(LICENCE) IS G Title: Reference _: -36-3 Level / Summ 0.0 NG/L (BELO IN DRINKING SI Title: Reference _: -36-3	NVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994 MARY INFORMATION W DETECTION LIMIT; IT APPLIES TO ALL F URFACE WATER RESERVE) THE ORDER OF THE GOVERNMENT OF DETERMINING THE INDICATORS OF ALL CONTAMINATION SZCFR*, , 171, 946, 1992	L AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E <u>Entry / Update :</u> Effective Date: OLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update :	560 ON XPORT AND 01.11.94 14.09.94 . ISOMERS ITER 01.07.94
	CAS Type Trea ZE Comm CAS Type rea	non Name Number Subject AQ non Name Number Subject USE MANUF	: <u>Spec.</u> SURF DRINK	RQR PCB 1336 REG Description MAC PCB 1336 REG Description RQR	(LICENCE) IS G Title	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E Entry / Update : Effective Date: POLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update : Effective Date: AN BE REGULATED BY AS AMENDED BY DECRI HYGIENIST DECISION ' ANING THEIR COMPOL AND DECREE NO. 45 CC	560 ON XPORT ANI 01.11.94 14.09.94 14.09.94 14.09.94 14.09.94 26.02.92 THE EE NO. TO INDS. THIS DLL ON TH
	CAS Type Area ZE Comm CAS Type Irea	non Name Number Subject AQ non Name Number Subject USE MANUF	: <u>Spec.</u> SURF DRINK	RQR PCB 1336 REG Description MAC PCB 1336 REG Description RQR	(LICENCE) IS G Title	SIVEN BY THE RELEVANT GOVERNMENTAL THE DECREE OF FEDERAL MINISTRY O CONDITIONS OF GIVING OF THE OFFICI IMPORT OF GOODS ANS SERVICES SZCZR*, , 56, 1785, 1994	AUTHORITY. F FOREIGN TRADE NO. AL PERMISSION FOR E Entry / Update : Effective Date: POLYCHLOROBIPHENYL THE CZECH REPUBLIC OWABLE LEVEL OF WA Entry / Update : Effective Date: AN BE REGULATED BY AS AMENDED BY DECRIN HYGIENIST DECISION ' ANNING THEIR COMPOL AND DECREE NO. 45 COM HEALTHY LIVING COND	560 ON XPORT ANE 01.11.94 14.09.94 14.09.94 14.09.94 14.09.94 26.02.92 THE EE NO. TO INDS. THIS DLL., ON THIS ITTONS,

Comi	mon Name		: PCB				
CAS	Number		: 1336	-36-3			
Туре	)	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
ÇZE	USE		PRO	USES ALLOWE	ILL USE. ACCONDUCTING AND HYDRAULIC LIQUID. D: I USES ALLOWED.		
				Reference;	CZEMH*, , , , 1990	Entry / Update :	JAN 1996
						Effective Date:	1990
Com	mon Name		· PCB				
	Number		• • • • • •	-36-3			
			REG				
Type		:			nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lever / Sum	nary monnation .		
CZE	WASTE	INDST	CLASS RQR	DANGEROUS T DISPOSAL OF	CE IS CLASSIFIED AS HAZARDOUS WASTE O HUMAN HEALTH OR ENVIRONMENT. QU THE WASTE MUST BE REPORTED TO AUT THE WASTE MUST BE PERFORMED IN ACC	JANTITY, SPECIFICATION HORITIES, TRANSPORT	DN, USE OR
				<u>Title</u> :	PROVISION OF FEDERAL COMMITTEE F DECLARES WASTE CLASSIFICATION AN		ICH
				<u>Reference :</u>	SZCFR*, , 69, 1650, 1991	Entry / Update :	01.01.92
						Effective Date:	01.08.91
Com	mon Name		: PCB				
CAS	Number		: 1336	-36-3			
Туре	)	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	nary Information :		
CZE	AIR	occ	MAC	TWA: 0.5MG/M3	3, CLV: 1.0MG/M3		
				<u>Title :</u>	DIRECTIVE NO. 46/1978 ON HYGIENIC RI ENVIRONMENT	EQUIREMENTS ON OCC	CUPATIONAL
				<u>Reference:</u>	HPMZC*, 58, , , 1985	<u>Entry / Update :</u>	01.12.91
						Effective Date:	MCH 1985
Соті	mon Name	· —· ··,	; PCB				
CAS	Number		: 1336	-36-3			
		:	REC				
Type	•				nary Information :		
Type Area	Subject	<u>Spec.</u>	Description				
Area	<i>Subject</i> AQ USE	<u>Spec.</u> INDST	CLASS RQR	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.)	ICE IS CLASSIFIED AS SEVERELY HAZARD ). (THE DIFFERENT CLASSES ARE: WHC 3 ; WHC 1 = MODERATELY HAZARDOUS; W) THE CLASSIFICATION FORMS THE BASIS I'S FOR INDUSTRIAL PLANTS IN WHICH W/	= SEVERELY HAZARDA +C 0 = IN GENERAL NO FOR WATER-PROTECT	DUS; WHC 2 T 10N
Area	ØA	-	CLASS	CLASS: WHC 3 = HAZARDOUS HAZARDOUS.) REQUIREMENT	). (THE DIFFERENT CLASSES ARE: WHC 3 ; WHC 1 = MODERATELY HAZARDOUS; W) THE CLASSIFICATION FORMS THE BASIS IS FOR INDUSTRIAL PLANTS IN WHICH W/ ADMINISTRATIVE RULES CONCERNING WATER (VERWALTUNGSVORSCHRIFT V	= SEVERELY HAZARDA HC 0 = IN GENERAL NO FOR WATER-PROTECT ATER-HAZARDOUS SUB SUBSTANCES HAZARD VASSERGEFAEHRDEN	OUS; WHC 2 T ION BSTANCES XOUS TO DE STOFFE)
<i>Type</i> <u>Area</u> DEU	ØA	-	CLASS	CLASS: WHC 3 # HAZARDOUS HAZARDOUS.) REQUIREMENT ARE HANDLED	). (THE DIFFERENT CLASSES ARE: WHC 3 ; WHC 1 = MODERATELY HAZARDOUS; W) THE CLASSIFICATION FORMS THE BASIS IS FOR INDUSTRIAL PLANTS IN WHICH W/ ADMINISTRATIVE RULES CONCERNING	= SEVERELY HAZARDO IC 0 = IN GENERAL NO FOR WATER-PROTECT ATER-HAZARDOUS SUB SUBSTANCES HAZARI	OUS; WHC 2 T ION BSTANCES XOUS TO

			and the second se		
mon Name	<b>;</b>	: PCB			
Number		: 1336	-36-3		
<b>;</b>	:	REG			
<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
USE	PESTI	PRO	PROTECTION OF THE MARINE ENVIRONMENT OF THE BAL EASTERN ATLANTIC MARINE ENVIRONMENT PROTECTION RECOMMENDATION 92/3. <u>Title</u> ; HELCOM RECOMMENDATIONS 6/1 AND 16	TIC SEA AREA 1992 . COMMISSION (OSP)	AND NORTH ARCOM):
				Entry / Update :	01.03.98
					1992
mon Nama	•	· PCB			
		• • • • • •	-36-3		
	Spec -		Level / Summany Information		
000/601	<u>opec.</u>	Description	<u>Lever / Summary mormation .</u>		
SAFTY	INDST	RQR	PRESENT OR COULD BE PRODUCED DURING AN INCIDENT THE NECESSARY SECURITY MEASURES TO PREVENT INC SUBSTANCES CAUSE A SERIOUS HAZARD TO HUMANS OF HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTO HAS TO BE KEPT. THE COMPETENT AUTHORITY HAS TO BI WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESI SUBSTANCES ARE EXCEEDED A SAFETY ANALYSIS OF TH OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND T THE PLANT AND THE ADAQUATE BEHAVIOUR IN THE CASE	T. THE OPERATOR H. IDENTS IN WHICH THE THE ENVIRONMENT RY OF STORED SUB E INFORMED IMMEDI HOLD AMOUNTS OF HOLD AMOUNTS OF E PLANT IS REQUIRE HE GENERAL PUBLIC OF AN INCIDENT.	AS TO TAKE IE I DUE TO STANCES ATELY THE ED AND THE
			Reference; BGZBAD, , I, 1782, 1993	Entry / Update :	01.01.95
				Effective Date:	01.11.93
mon Name		PCB			
Number		: 1336-	-36-3		
ł					
<u>Subject</u>	<u>Spec.</u>		Level / Summary Information :		
AQ	DRINK		FOR THE INDIVIDUAL SUBSTANCE AND 0.0005 MG/L FOR TH PESTICIDES RESPECTIVELY. PERMISSIBLE TOLERANCE OF 0.00005 MG/L. (E.G. POLYCHLORINATED BIPHENYLS, POLYE POLYCHLORINATED TERPHENYLS, POLYBROMINATED TER MG/L. PERMISSIBLE TOLERANCE OF THE MEASURED VALU	HE TOTAL AMOUNT C THE MEASURED VA BROMINATED BIPHEN IPHENYLS: ALTOGET E + 0.0002 MG/L).	)F \LUE +- \YLS, `HER 0.0005
			Reference ; BGZBAD, , 1, 278, 1993	Entry / Update.;	01.01.95
				Effective Date:	13.03.93
non Name		PCB			
		1336-	36-3		
	:	REG			
Subject	Spec.	<b>Description</b>	Level / Summary Information :		
FOOD			PENTACHLOROBIPHENYL, 2,2',3,4,4',5,5'-HEPTACHLOROBIPI HEXACHLOROBIPHENYL, 2,2',4,4',5,5'-HEXACHLOROBIPHEN WITH A FAT CONTENT UP TO 100 G/KG: 0,008 - 0,01 MG/KG \	HENYL, 2,2',3,4,4',5'- YL. MEAT AND MEAT WET WEIGHT. MEAT 6, EDIBLE FAT OF AN I AND PRODUCTS TH TWATER FISH, CRU: VEIGHT OF CONSUM	PRODUCTS AND MEAT IMAL IEREOF: STACEAN,
	e <u>Subject</u> USE mon Name Number <u>Subject</u> SAFTY mon Name Number <u>Subject</u> AQ	Subject       Spec.         USE       PESTI         mon Name       Spec.         Subject       Spec.         SAFTY       INDST         mon Name       Spec.         SAFTY       INDST         mon Name       Spec.         Subject       Spec.         Subject       Spec.         AQ       DRINK         non Name       Spec.         Subject       Spec.         Subject       Spec.         AQ       DRINK         Subject       Spec.         AQ       DRINK	REG Subject Spec. Description USE PESTI PRO mon Name : PCB Number : 1336 Subject Spec. Description SAFTY INDST ROR mon Name : PCB Number : 1336 Subject Spec. Description AQ DRINK MPC	<ul> <li>PERCIPTION PROVIDENT A Leval / Summary Information :</li> <li>Subject Spec. Description Leval / Summary Information :</li> <li>USE PESTI PRO HELCOM RECOMMENDATIONS 6/1 AND 16/10: ANNEX 1 OF PROTECTION OF THE MARINE ENVIRONMENT PROTECTION RECOMMENDATION 92/8. <i>Itim</i></li></ul>	P       :       REG         Subject       Size       Description       Level / Summary Information :         USE       PESTI       PRO       HELCON RECOMMENDATIONS of I AND 16/10: ANNEX I OF CONVENTION ON TH PROTECTION OF THE MARINE ENVIRONMENT OF THE BALTIC SEA AREA 1922 EASTERN ATLANTIC MARINE ENVIRONMENT OF THE BALTIC SEA AREA 1922 EASTERN ATLANTIC MARINE ENVIRONMENT OF THE SULTIC SEA AREA 1922 EASTERN ATLANTIC MARINE ENVIRONMENT OF THE SULTIC SEA AREA 1923 Balaxonze :         Title       :       NELCON RECOMMENDATION 920.         Title       :       NEEPC', 1982         Balaxonze :       NMEPC', 1982       Entry Lludetta: Elfostiva Date:         Title       :       PCB         Number       :       1336-36-3         :       REG         Subject       Spece       Description         SAFTY       NDST       ROR         THE REGULATION APPLIES TO SPECIFIED DUARTS IN WHICH THE SUBSTANCE PRESENT OR COLL DE REPOLICED DURING AN INCIDENT. IN THE OPERATOR IN THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCES AND EXAMPTED TO HULANSO BY THE ENVIRONMENT HIGHER ENVIRONMENT SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCES AND EXAMPTED TO HULANSO BY THE ENVIRONMENT HIGHER ENVIRONMENT AND THE ADAQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT HIGHER ENVIRONMENT AND THE ADAQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT HIGHER ENVIRONMENT AND THE ADAQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. The PLANT AND THE ADAQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. THE PLANT ADA ANDE CON

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DEU	AIR	EMI	RSTR	LEGISLATION (T	N OF POP-PRODUCING FACILITIES IN A LUFT, TECHNICAL INSTRUCTION FO ATED BIPHENYLS HAVE TO BE LIMITE TECHNICAL INSTRUCTIONS ON AIR O ANLEITUNG ZUR REINHALTUNG DER GMSMA6, , 7, 93, 1986	OR AIR QUALITY), THE EMIS D AS FAR AS POSSIBLE. QUALITY CONTROL (TECHI	SSIONS OF
				<u></u>	Galeniza, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Effective Date:	01.03.8
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	on Name	-	PCB				
	lumber	-	: 1336	-36-3			
Туре	<b>.</b>	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Summ</u>	ary Information ;		
DEU	SALE		PRO	CONTAINING M	ED AND HIGHER CHLORINATED BIPHE DRE THAN 50 MG/KG PCB, AND PRODU S MAY NOT BE MARKETED. SOME EXC D. ORDINANCE ON THE PROHIBITION O VERBOTSVERORDNUNG)	UCTS CONTAINING PCB OF EPTIONS FROM THE PROF	r its Hibition
				<u>Reference</u> :	BGZBAD, , I, 1498, 1996	Entry / Update :	01.04.9
						Effective Date:	15.10.9
Comm	on Name		PCB				
	lumber	•	1336	-36-3			
_			REG				
Type	Subject	Spor		Lovel / Summ	arv Information :		
A <i>rea</i>	Subject	<u>Sdøc.</u>	Description		warm ALIN ALINETIN AL		
	MANUF USE		PRO PRO	BIPHENYLS (PC	ED TO PRODUCE OR USE: 1) TRICHLOI B); 2) FORMULATIONS CONTAINING M	IORE THAN 50 MG/KG OF P	'CB; 3)
				BIPHENYLS (PC PRODUCTS COI PROHIBITON AF <u>Title</u> :	ED TO PRODUCE OR USE: 1) TRICHLOI B); 2) FORMULATIONS CONTAINING M NTAINING PCB OR ITS FORMULATIONS RE MENTIONED. ORDINANCE ON HAZARDOUS SUBST (GEFAHRSTOFFVERORDNUNG)	IORE THAN 50 MG/KG OF P S. SOME EXCEPTIONS FRO TANCES	CB; 3) Om The
				BIPHENYLS (PC PRODUCTS COI PROHIBITON AS	ED TO PRODUCE OR USE: 1) TRICHLOI B); 2) FORMULATIONS CONTAINING M NTAINING PCB OR ITS FORMULATIONS RE MENTIONED. ORDINANCE ON HAZARDOUS SUBST	IORE THAN 50 MG/KG OF P S. SOME EXCEPTIONS FRO TANCES <u>Entry / Update :</u>	CB; 3) DM THE 01.04.9
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Comm CAS M Type Area DNK	USE on Name Number Subject USE IMPRT SALE	Spec.	PRO PCB 1336 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	BIPHENYLS (PC PRODUCTS CO PRODUCTS CO PROHIBITON AF <b>Title</b> : <b>Reference</b> : <b>-36-3</b> <u>Level / Summ</u> THE USE OF PC AND MARKETIN BANNED. SMAL THE REGISTRA DIRECTIVE ON LEGISLATION, V DANISH STATU LATEST BY THE <b>Title</b> : <b>Reference</b> : <b>-36-3</b> <b>Level / Summ</b> <b>WASTES (EXCE</b> DISPLAYING CE MEMBER STAT MANAGEMENT	ED TO PRODUCE OR USE: 1) TRICHLOI B); 2) FORMULATIONS CONTAINING M NTAINING PCB OR ITS FORMULATIONS REMENTIONED. ORDINANCE ON HAZARDOUS SUBST (GEFAHRSTOFFVERORDNUNG) BGZBAD, , I, 1498, 1996 DISPOSAL OF THE TRANSFORMERS WILL B DISPOSAL OF PCB (96/59/EC) IS UNDE MHICH ENTRY INTO FORCE IN MARCH MHICH ENTRY INTO FORCE IN MARCH END OF 1999. ORDER ON RESTRICTION IN USE OF DNKDS*, , , , 1996	IS SUBSTANCE IS A CONS Effective Date: Entry / Update : Effective Date: Effective Date: Effect	CB; 3) DM THE 01.04.9 15.10.9 15.10.9 THE IMPO DTALLY FORMERS 1998. EC NISH E NEW T THE 986. 01.03.9 01.03.9 01.03.9 THTUENT S WASTE. PROPER

CAS	mon Name		: PCB				
	Number		: 1336	-36-3			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EEC	WASTE EXPRT IMPRT TRNSP		RQR RQR RQR RQR	CONCENTRAT PROVISION FC COMMUNITY A SHIPPED FOR MEMBER STAT CONSIGNMENT THE SOURCE, ROUTING AND TRANSPORT 4 DISPOSAL CEM OPERATION. T DISPOSAL OR AUTHORITIES THE DETAILS ( MEMBER STAT WASTES AND I ALSO LAID DO		LIST OF WASTES'. SI NTO AND OUT OF THI H WASTE INTENDS TO OR FROM ONE TO AN HORITIES THROUGH / WITH PARTICULAR RE TE 2) ARRANGEMENT ASURES TO ENSURE STE, THE LOCATION OF H THE CONSIGNEE F ENT OF THE COMPE COMMENCEMENT OF DF THE WASTES BET OF THE WASTES BET IROUGH THE COMMU	PECIAL E D HAVE IT AOTHER A GGARD ON: - TS FOR SAFE OF THE - TS THE TENT SHIPMENT. WEEN THE JNITY ARE
				<u>Title</u> :	COUNCIL REGULATION (EEC) NO 259/93 O SUPERVISION AND CONTROL OF SHIPMEI	NTS OF WASTE WITH	
				Reference :	AND OUT OF THE EUROPEAN COMMUNITY OJECFC, L30, , 1, 1993	/ Entry / Update ;	01.04.95
-3					GEOFC, E30, ; 1, 1995		
						Effective Date:	06.05.94
	non Name	:					
CAS	Number	:	1336	•36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	<u>mary Information :</u>		
				THAT IT IS DISF ENVIRONMENT DESIGNATE INS APPLIES ALSO 1232, AROCLOF	COUNCIL DIRECTIVE OF 6 APRIL 1976 ON 1	HEALTH OR HARMIN AND PCT; AND 5) SE 3 DISPOSING OF SUC LS (AROCLOR 1221, A ICLOR 1260, AROCLO INYLS (AROCLOR 256 THE DISPOSAL OF	IG THE T UP OR H WASTE. ROCLOR IR 1262 AND 55 AND
				Defense a	POLYCHLORINATED BIPHENYLS AND POLY (76/403/EEC).	YCHLORINATED TERI	PHENYLS.
				<u>Reference :</u>			
				1.00.010100	OJECFC, L108, , 41, 1976	Entry / Update ;	01.03.86
					OJECFC, L108, , 41, 1976	Entry / Update : Effective Date:	01.03.86 <b>26.04.78</b>
	non Name	;	PCB		OJECFC, L108, , 41, 1976		
CAS	non Name Number	:	1336-		OJECFC, L108, , 41, 1976		
CAS Type	Number	:	1336- REG	36-3			
CAS		: Spec.	1336- REG	36-3	mary Information :		
CAS Type	Number	: Spec.	1336- REG <u>Description</u> RSTR	-36-3 <u>Level / Summ</u> POLYCHLORIN/ POLYCHLORIN/ WITH A PCB OF HOWEVER, THE SYSTEM ELECT LARGE CONDE THE PCB HAS A THAN 3.5 % OF FLUIDS IN CLOS UNDERGROUNI REFERRED TO	Mary Information : ATED BIPHENYLS (PCB) EXCEPT MONO- AND ATED TERPHENYLS (PCTS) AND PREPARATI R PCT CONTENT HIGHER THAN 0.01 % BY WE E FOLLOWING CATEGORIES MAY BE USED U TRICAL EQUIPMENT TRANSFORMERS, RESIS INSERS (>= 1 KG TOTAL WEIGHT); 3) SAMLL ( A MAXIMUM CHLORINE CONTENT OF 43 % AN PENTA- AND HIGHER CHLORINATED BIPHEN SED-CIRCUIT HEAT-TRANSFER INSTALLATIO D MINING EQUIPMENT. THE USE OF EQUIPM IN POINTS 1) TO 5) WHICH ARE IN SERVICE ( BE AUTHORIZED UNTIL THEY ARE DISPOSED E LIFE. COUNCIL DIRECTIVE OF 27 JULY 1976 ON T LAWS, REGULATIONS AND ADMINISTRATIV STATES TO RESTRICTIONS ON THE MARKI	Effective Date: DichloRinated Bill ONS, INCLUDING WA IGHT MAY NOT BE U INTIL 30 JUNE 1986: 1 TORS AND INDUCTO CONDENSERS (PROV ID DOES NOT CONTA INTIS): 4) HEAT-TRANS NS; 5) HYDRAULIC FL ENT, PLANT AND FLU DN 30 JUNE 1986 SHA OF OR REACH THE THE APPROXIMATION TE PROVISIONS OF TR ETING AND USE OF C	26.04.78 PHENYLS, STE OILS, SED, - ) CLOSED- RS; 2) IDED THAT IN MORE SMITTING LUIDS FOR IDS SMITTING LUIDS FOR IDS END OF OF THE HE MEMBER
CAS Type Area	Number Subject	: Spec.	1336- REG <i>Description</i> RSTR	Beferred to be <b>Served</b> Summer <b>System Elect</b> <b>Carge Conder</b> The PCB has a Than 3.5 % OF FLUIDS IN CLOS UNDERGROUNI REFERRED TO CONTINUE TO B THEIR SERVICE	MATED BIPHENYLS (PCB) EXCEPT MONO- AND ATED TERPHENYLS (PCTS) AND PREPARATT PCT CONTENT HIGHER THAN 0.01 % BY WE E FOLLOWING CATEGORIES MAY BE USED L TRICAL EQUIPMENT TRANSFORMERS, RESIS INSERS (>= 1 KG TOTAL WEIGHT); 3) SAMLL (A MAXIMUM CHLORINE CONTENT OF 43 % AN PENTA- AND HIGHER CHLORINATED BIPHEN SED-CIRCUIT HEAT-TRANSFER INSTALLATIO D MINING EQUIPMENT. THE USE OF EQUIPM IN POINTS 1) TO 5) WHICH ARE IN SERVICE ( BE AUTHORIZED UNTIL THEY ARE DISPOSED E LIFE. COUNCIL DIRECTIVE OF 27 JULY 1976 ON T LAWS, REGULATIONS AND ADMINISTRATIV	Effective Date: DichloRinated Bill ONS, INCLUDING WA IGHT MAY NOT BE U INTIL 30 JUNE 1986: 1 TORS AND INDUCTO CONDENSERS (PROV ID DOES NOT CONTA INTIS): 4) HEAT-TRANS NS; 5) HYDRAULIC FL ENT, PLANT AND FLU DN 30 JUNE 1986 SHA OF OR REACH THE THE APPROXIMATION TE PROVISIONS OF TR ETING AND USE OF C	26.04.78 PHENYLS, STE OILS, SED, - ) CLOSED- RS; 2) IDED THAT IN MORE SMITTING LUIDS FOR IDS SMITTING LUIDS FOR IDS END OF OF THE HE MEMBER

CAS Number : 1336-36-3 Type : REG Mea Subject Spec. Description Level / Summary Information : EEC AQ GRND ROR MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO LIMIT THE INTRODUCTION OF THIS SUBSTANCE INTO GROUNDWATER BY SUBJECTING TO PRIOR INVESTIGATION. A) AI DIRECT DISCHARGE OF THIS SUBSTANCE, BY THE DISPOSAL OR TIPPING WITCH MIGHT LEAD TO INDIRECT DISCHARGE. IN THE UGHT OF THAT INVESTIGATION. AN AMBER STATE MAY GRANT NA AUTHORIZATION, PROVIDED THAT ALL THE TECHNICAL PRECAUTIONS FF PREVENTING GROUNDWATER ADULUTION BY THIS SUBSTANCE ARE OBSERVED. APPLIE TO BIOCIDES AND THEIR DERIVATIVES MOTON LISTED ESPECIALLY. If the	Com	mon Name		PCB	•····•			
Type       :       REG         tesa       Subject       Spec.       Description       Level / Summary Information.:         EC       AO       SRHD       RGR       MemBers Statts: SHALL TAKE THE NECESSARY STEPS TO LIMIT THE INTRODUCTION OF DESCHARGE INTO GROUNDWATER PAUMEENTION TO TO PRIOR INVESTIGATION. AN UDDECT DISCHARGE INTO GROUNDWATER PAUMEENTS TO TO TO PRIOR INVESTIGATION. AN UDDECT DISCHARGE INTO GROUNDWATER PAUMEENTS TO TO TO PRIOR INVESTIGATION. AN UDDECT DISCHARGE INTO BELLOTTO THE LIGHT OF THAT INVESTIGATION. AN UDDECT DISCHARGE INTO GROUNDWATER PAUMEENT AN AUTHORIZATION. PROVIDED THAT AULT THE TENDICATIONS FOR PREVENTING AGROUNDWATER PAUMEENT AULT THE TENDICATION OF ADDECT TO DISCHARGE.         UBID DISCHARGE       DISCHARGE AND THEIN DERIVATIVES NOT LISTED ESPECIALLY.       THE CANDINAMER PAUMEENT AULT TO BE CERTAIN DANGER STOCELLING ADDECT OLSED BY CERTAIN DANGEROUS SUBSTANCES (BORGREEC)         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Livea       Subject       Spec.         Description       Level / Summary Information.:         Etc       AQ       ENTR         MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INICAD WATERS AND INTERNAL COASTAL WATERS BY THE ENGROPHIC SHOP MATCH AND NONE WATERS MICH AND NONE WATERS WHICH AND NONE WATERS BY THE ENGROPHIC SHOP MATCH AND NONE WATERS BY THE ENGROPHIC SHOP MATCH AND NONE WATERS AND INTERNAL COASTAL WATERS BY THE ENGROPHIC SHOP MATCH AND NONE WATERSHOP MATCH AND NONE WATER AN	CAS	Number		1336	-36-3			
Stage Subject       Soec.       Description       Level / Summary Information.:         EEC       AQ       GRND       RGR       MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO LIMIT THE INTRODUCTION OF MASS THE SUBJECTIVE OF PORT INVESTIGATION AN AND SUBJECT DISCHARGE IN THE GLIPHOR THAT INVESTIGATION AN AND SUBJECT DISCHARGE IN THE GUENT OF THAT INVESTIGATION AND HERE TO SUBJECTIVE OF THAT INVESTIGATION AND HERE TO SUBJECTIVE OF THE DESPECIAL OF THE THE UNIT OF THAT INVESTIGATION AND HERE TO SUBJECT DISCHARGE IN THE ULHT OF THAT INVESTIGATION AND AND ELEVATIVES NOT LISTED ESPECIAL OF THE RECENTIONS OF THE TO BIOCOMES AND THEIR DEBINATURES BORDER 1973 OF THE POOTECTION OF O GOODING UNIERT AGAINST POLUTION CAUSED CAUSED BY CERTAIN DAMAGED IN THEIR DESPECIAL DAMAGED IN COMPANY THE AGAINST POLUTION CAUSED CAUSED BY CERTAIN DAMAGENUS DEBINATORS BIORDER 1973 OF THE POOTECTION OF CASS NUMBER       Interpret POCE         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Member States SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF THE SUBSTANCE AND HERE AND INTERNAL COASTAL WATERS FRICAL TO CONTAL WATERS AND INTERNAL COASTAL WATERS FRICAL THE SUBSTANCE ALL DISCHARGES INTO THE ADOVE MENTIONED WATERS WHICH ARE UNABLE TO CONTAIN THE SUBSTANCE SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF THE SUBSTANCE AND ADD CONTAINT OF THE SUBSTANCE APPLIES TO REDUCE POLLUTION OF THE SUBSTANCE AND THE SUBSTANCE APPLIES TO REDUCE POLLUTION OF THE SUBSTANCE APPLIES TO REDUCE AND THEN COMPET THE SUBSTANCE AND ADD CONTAINT OF THE ADOVE MEMOSION STANDARD DO WITH REDUCES AND THEN CONTAINT OF SUBSTANCE AND ADD THE SUBSTANCE AND THE SUBSTANCE AND ADD CONTAINT OF THE ADOVE MEMOSION ST	_							
EEC       AQ       BRDDV       RGR       MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO LIMIT THE INTRODUCTION OF         THIS SUBSTANCE INTO GROUNDWATER BY SUBJECTING TO PURPTING AN AND       MEMBER STATES       SINGLANCES, BIT HE DISPOSAL OF THEIN SUBSTANCES, BIT HE RESPONDED THAT INVESTIGATION, AND MEMBER STATE         LEAD TO INDRECT DISCHARGE. IN THE LIGHT OF THAT INVESTIGATION, MEMBER STATE       THIS SUBSTANCE AND PROVIDED THAT LILL THE TECHNICAL MERGALINARY FOR THEIR DERIVATIVES NOT USE DESPECIALLY.         TIME       COLOIDES AND THEIR DERIVATIVES NOT USE DESPECIALLY.       TIME         TIME       COLOIDES AND THEIR DERIVATIVES NOT USE DESPECIALLY.       TIME         TIME       COLOIDES AND THEIR DERIVATIVES NOT USE DESPECIALLY.       TIME         TIME       COLOIDES AND THEIR DERIVATIVES NOT USE DESPECIALLY.       TIME         TIME       SUBSTANCE SUBSTANCE SUBSTANCES (SUBSCEC)       Entry/Lindata:       01.01.93         COMINON Name       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       Number States Shall, TAKE THE APPROPRIATE STEPS TO ARDUCE POLUTION OF MEMORY MATTER BESTANCE AND PROVE MEMORY BUT MERGEN NOT FILL AND SUFFACE WATER THERMAL CONSER MEMORY MEMORY BUT MERGEN NOT FILL AND SUFFACE SHALL FLOW MEMORY MEMORY BUT MERGEN NOT MEMORY MEMORY BUT MEMORY MATTER BESTANCE AND PROVIDE MEMORY BUT MEM		- ·	Spec.			mary Information :		
WASTE       REMOV       RSTR       THIS SUBSTANCE INTO GROUNDWATER BY SUBJECTIDS OF PRIOR INVESTIGATION, AJA         MASTE       REMOV       RSTR       THIS SUBSTANCE IN THE LIGHT OF THAT INVESTIGATION, MEMBER STATES MAY GRANT AN UNTHORIZATION, PROVIDED THAT ALL THE TECHNICA, PRECAUTIONS F PREVENTING GROUNDWATER POLLUTION BY THIS SUBSTANCE, SIP STANCE ARE OBSERVED. APPLIE TO BOCDIES AND THEIN DERVINATIVES NOT LISTED ESPECIALLY.         Title       COUNCIL DIRECT DISCIDENT RAMENTAL STATE DESPECIALLY.         Title       COUNCIL DIRECTING OF 17 DECEMBER 1973 NO THE PROTECTION OF PREVENTING GROUNDWATER POLLUTION BY THIS SUBSTANCES (BORGEEC)         REG       COUNCIL DIRECTING ALMANCES (BORGEEC)         REG       DANGEROUS SUBSTANCES (BORGEEC)         REG       DANGEROUS SUBSTANCES (BORGEEC)         Reg       Subiact       Specializion         Lavel / Summany information :       REG         Type       REG         MERG       DESCRIPTION OF INLAND SUFFACE WATER, TERRITORIAL WATERS AND INTERNAL COASTAL WATERS BY INLAND SUFFACE WATER, TERRITORIAL WATERS AND INTERNAL COASTAL WATERS BY INLAND SUFFACE WATER, TERRITORIAL WATERS AND INTERNAL WATERS SINCH ARE LIABLE TO CONTAIN THE SUBSTANCE SOF HAS DUSCING AND THERE OF INLAND SUFFACE WATER, TERRITORIAL WATERS AND INTERNAL WATERS SINCH ARE LIABLE TO CONTAIN THE SUBSTANCE SOF HAS DUSCING AND THE MADATIC THE SUBSTANCE SOF HAS DUSCING AND THE MADATIC DEVICENCE WASTE CONTAINING HOUSE AND THE DUSCING AND THE MADATIC DEVICENCE WASTE OF A MAY 1975 DUPOLLITION CAUSED BY CERTAN DANGERTOW AND THE ENVICENT AND POLUCHOR AUTHORIZATION PREVENTION THE MADATIC DURA					<u></u>			
Effective Date:       01.01.93         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Istaa       Subject       Spec.       Description         Level / Summary Information :	EEC				THIS SUBSTAN DIRECT DISCH LEAD TO INDIA MAY GRANT A PREVENTING TO BIOCIDES	NCE INTO GROUNDWATER BY SUBJE LARGE OF THIS SUBSTANCES; B) TH RECT DISCHARGE. IN THE LIGHT OF N AUTHORIZATION, PROVIDED THAT GROUNDWATER POLLUTION BY THE AND THEIR DERIVATIVES NOT LISTE COUNCIL DIRECTIVE OF 17 DECE GROUNDWATER AGAINST POLLU	ECTING TO PRIOR INVESTIGA E DISPOSAL OR TIPPING WHI THAT INVESTIGATION, MEMB I ALL THE TECHNICAL PRECA S SUBSTANCE ARE OBSERVE D ESPECIALLY. MBER 1979 ON THE PROTECT TION CAUSED CAUSED BY CE	TION: A) AL CH MIGHT ER STATES UTIONS FO ED. APPLIES
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :       Image: Subject       Spec.       Description         EEC       AQ       EMI       RSTR       MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLAND SUFFACE SUFFACE ALD INSCHARGES AND INTERNAL COASTAL, WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRICE AUTHORIZATION BY THE COMPETENT AUTHORIZATION SHALL CAN DEVELOP ON DISCHARGES OF THE SUBSTANCE. APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.         DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.       DANGEROUS SUBSTANCES ADPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.         DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.       DANGEROUS SUBSTANCES APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.         DERIVATIVES WHICH ARE NOT LISTE DESPECIALLY.       DANGEROUS SUBSTANCES APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT SUBSTANCE APPLIES TO BIOCIDES AND THE IND AND POLYCHLOTION CAUSED BY CERTAIN DANGEROUS SUBSTANCES APPLIES TO BIOCIDES AND THE SUBSTANCE APPLIES TO BIOCIDES AND THE IND AND POLYCHLOTION CAUSED BY CERTAIN DANGEROUS SUBSTANCES APPLIES TO BIOCIDES AND THE SUBJECT IN DANGE MADARES         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG <td></td> <td></td> <td></td> <td></td> <td><u>Reference :</u></td> <td>•</td> <td></td> <td>01.09.97</td>					<u>Reference :</u>	•		01.09.97
CAS Number : 1336-36-3 Type : REG Mrea Subject Spec. Description Level / Summary Information : EEC AQ EMI RSTR MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLAND SURFACE WATER, TERRITORIAL WATERS AND INTERNAL COASTAL WATERS BY THE SUBSTANCE. ALL DISCHARGES INTO THE ADDOM WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL LAY COW MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL LAY COW MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL LAY COW MENTIONED WATERS WHICH ARE COMPETENT AUTHORIZATION SHALL LAY COW MENTIONED WATERS WHICH ARE UABLE TO CONTAIN THE SUBSTANCE SHALL LAY COW MENTIONED WHISISION STANDARDS WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THIS COUNCIL DIRECTIVE OF A MAY 1976 ON POLLUTION CAUSED BY CERTAIN DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THIS COUNCIL DIRECTIVE OF A MAY 1976 ON POLLUTION CAUSED BY CERTAIN DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THIS COUNCIL DIRECTIVE OF A MAY 1976 ON POLLUTION CAUSED BY CERTAIN DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THIS COUNCIL DIRECTIVE OF A MAY 1976 ON POLLUTION CAUSED BY CERTAIN DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THIS COUNCIL DIRECTIVE OF A MAY 1976 ON POLLUTION CAUSED BY CERTAIN DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. THE ADDITION OF THE COMMUNITY (76464/EEC) Beformes : 1336-36-3 Type : REG MARE Subject Spec. Description Level / Summary Information : EEC WASTE REMOV WASTE REMOV RSTR POLYCHLORINATED BIPHERVIS AND POLYCHLORINATED TERPHENVIS (POB/PCT) IN CONCENTRATIONS BEFOND SO DIFTO MAY AND THE ENDERTY OF MENDINE OND FOR THENTIS OUTLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANINGO CONCENTRATIONS BEFOND SO DIFTO MAY AND THE ENDERTY OF DISJECTIVE OF SHALL LETCIN. HOLDERS AND COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING CONTENTIONE OF DISCUELTATION THE REGENERATION POCTS OF DIPOLICETION OF DIRECTIVE OF SAND PCTS ONT							Effective Date:	01.01.93
Type       :       REG         Mare       Subject       Spec.       Description       Level / Summary Information :         EEC       AQ       EMI       RSTR       MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLAND SURFACE WATER, TERRITORIAL WATERS AND INTERNAL COASTAL WATERS BY THE SUBSTANCE ALL DISCHARGES INTO THE ABOVE MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCES SHALL REQUIRE PRIOR AUTHORIZATION BY THE COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY DOWN EMISSION STANDARDS WITH REGARD TO DISCHARGES OT THE SUBSTANCE APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT USTED ESPECIALLY. Title	Com	non Name	:	PCB				···
Subject       Spec.       Description       Level / Summary Information ;         EEC       AQ       EMI       RSTR       MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLAND SURFACE WATER, TERNITORIAL WATERS AND INTERNAL COASTAL WATERS BY THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL RADVE MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL AV DOWN EMISSION STANDARDS WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY.         Title       :       COUNCIL DIRECTIVE OF 4 MAY 1976 ON POLLUTION CAUSED BY CERTAN DANGEROUS SUBSTANCES DISCHARGES INTO THE AQUATC ENVIRONMENT OF THE COMMUNITY (76/464/EEC)         Reference       OUECFC, L256, 32, 1993       Entry/Lipdate: 01.09.97 Effective Date: 31.12.95         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         GOODS       ROR       MEMBER STATES SHALL ENSURE THAT WASTE OILS USED AS FUEL DO NOT CONTAIN MPC         CONCENTRATIONS BEYOND SO PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS ONTAINING PCBS AND PCTS WITHIN THE MEANINGO COLLECTORS MUST NOT MIX WASTE OILS ONTAINING PCBS AND PCBY WITHE MEANINGO CONCENTRATIONS BEYOND SO POBYCT. THE PROVISIONS OF DIRECTIVE 96/95/95/01 WHENTRONS RESULTION RESPREATION ON WASTE OILS CONTAINING PCBS ON	CAS	Number	:	1336	-36-3			
EEC       AQ       EMI       RSTR       MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLAND SURFACE WATER, TERITORIAL WATERS AND INTERNAL COASTAL WATERS BY THE SUBSTANCE. ALL DISCHARGES INTO THE ABOVE MENTIONED WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL EAVORM EMISSION STANDARDS WITH REGARD TO DISCHARGES INTO THE ABOVE MENTIONED WATERS WHICH ARE COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY DOWN EMISSION STANDARDS WITH REGARD TO DISCHARGES OF THE SUBSTANCE APPLIES TO BIOLIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY.         Ittle	Туре	ł	:	REG				
INLAND SUFFACE WATER, TERRITORILA, WATERS AND INTERNAL COASTAL WATERS WHICH ARE LIABLE TO CONTAIN THE SUBSTANCE SHALL REQUIRE PRICE AUTHORIZATION BY THE COMPETENT AUTHORITY. THE AUTHORIZATION SHALL LAY DOWN EMISSION STANDARDS WITH REGARD TO DISCHARGES OF THE SUBSTANCE. APPLIES TO BIOCIDES AND THEIR DERIVATIVES WHICH ARE NOT LISTED ESPECIALLY. <i>Title</i>	Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
Beterence_:       OJECFC, L256, 32, 1993       Entry/Ugdate:       01.09.97         Effective Date:       31.12.95         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         EEC       WASTE       REMOV         ROB       MPC         COLLCETORS MUST NOT MIX WASTE OILS USED AS FUEL DO NOT CONTAIN         POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN         CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION. HOLDERS AN         COULECTORS MUST NOT MIX WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT.         EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK         SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY         WASTE OILS CONTAINING POBS OR PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE         DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS         CONTAINING POBS OR PCTS MAY BE PERMITTED IF THE REGENERATION A MAXIMUM LIMIT         WHICH IN NO CASE MAY EXCEED SO NOT CONTAIN PCB/PCT BEYOND A MAXIMUM LIMIT         WHICH IN NO CASE MAY EXCEED SO PPM.         The COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF WASTE OILS (75/4/39/EEC)					LIABLE TO CO COMPETENT / WITH REGARD DERIVATIVES	NTAIN THE SUBSTANCE SHALL REQ AUTHORITY. THE AUTHORIZATION SI TO DISCHARGES OF THE SUBSTAN WHICH ARE NOT LISTED ESPECIALL COUNCIL DIRECTIVE OF 4 MAY 19 DANGEROUS SUBSTANCES DISC	UIRE PRIOR AUTHORIZATION HALL LAY DOWN EMISSION S' ICE. APPLIES TO BIOCIDES AI Y. 76 ON POLLUTION CAUSED B HARGED INTO THE AQUATIC	BY THE TANDARDS ND THEIR
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :					Reference ::		• • • • • • • • • • • • • • • • • • • •	01.09.97
CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       REMOV RGR       MEMBER STATES SHALL ENSURE THAT WASTE OILS USED AS FUEL DO NOT CONTAIN POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING CO DIRECTIVE 96/59/EC ON THE DISPOSAL OF PCB/PCT THE PROVISIONS OF DIRECTIVE 96/59/EC SHALL APPLY TO WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY WASTE OILS CONTAINING PCB/PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION OF WASTE OILS (75/439/EEC)							Effective Date:	31.12.95
Type       : REG         Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       REMOV REMOV       RGR REMOV       MEMBER STATES SHALL ENSURE THAT WASTE OILS USED AS FUEL DO NOT CONTAIN POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING O DIRECTIVE 96/39/EC ON THE DISPOSAL OF PCB/PCT THE PROVISIONS OF DIRECTIVE 96/39/EC SHALL APPLY TO WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY WASTE OILS CONTAINING PCB/PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION PROCESSES MAKE IT POSSIBLE EITHER TO DESTROY THE PCBS AND PCTS OR TO REDUCE THEM SO THAT THE REGENERATED OILS DO NOT CONTAIN PCB/PCT BEYOND A MAXIMUM LIMIT WHICH IN NO CASE MAY EXCEED 50 PPM. Iftie: COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF WASTE OILS (75/439/EEC)	Com	non Name	;	PCB				
Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       REMOV REMOV       RGR REMOV RSTR       MEMBER STATES SHALL ENSURE THAT WASTE OILS USED AS FUEL DO NOT CONTAIN POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING O DIRECTIVE 96/59/EC ON THE DISPOSAL OF PCB/PCT THE PROVISIONS OF DIRECTIVE 96/59/EC SHALL APPLY TO WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY WASTE OILS CONTAINING PCB/PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION PROCESSES MAKE IT POSSIBLE EITHER TO DESTROY THE PCBS AND PCTS OR TO REDUCE THEM SO THAT THE REGENERATED OILS DO NOT CONTAIN PCB/PCT BEYOND A MAXIMUM LIMIT WHICH IN NO CASE MAY EXCEED 50 PPM.         THE       :       COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF WASTE OILS (75/439/EEC)	CAS	Number	:	1336	-36-3			
Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE GOODS       REMOV REMOV REMOV REMOV GOODS       RGR REMOV RSTR POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING O DIRECTIVE 96/59/EC ON THE DISPOSAL OF PCB/PCT THE PROVISIONS OF DIRECTIVE 96/59/EC SHALL APPLY TO WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY WASTE OILS CONTAINING PCB/PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION PROCESSES MAKE IT POSSIBLE EITHER TO DESTROY THE PCBS AND PCTS OR TO REDUCE THEM SO THAT THE REGENERATED OILS DO NOT CONTAIN PCB/PCT BEYOND A MAXIMUM LIMIT WHICH IN NO CASE MAY EXCEED 50 PPM. THE         THE       .:       COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF WASTE OILS (75/439/EEC)	Type	)	:	REG				
WASTE GOODS       REMOV MPC       RSTR MPC       POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS (PCB/PCT) IN CONCENTRATIONS BEYOND 50 PPM DURING STORAGE AND COLLECTION, HOLDERS AN COLLECTORS MUST NOT MIX WASTE OILS WITH PCBS AND PCTS WITHIN THE MEANING O DIRECTIVE 96/59/EC ON THE DISPOSAL OF PCB/PCT THE PROVISIONS OF DIRECTIVE 96/59/EC SHALL APPLY TO WASTE OILS CONTAINING MORE THAN 50 PPM OF PCB/PCT EXCEPT WHEN FORESEEN FOR REGENERATION. MEMBER STATES SHALL FURTHER TAK SUCH SPECIAL TECHNICAL MEASURES AS ARE NECESSARY TO ENSURE THAT ANY WASTE OILS CONTAINING PCB/PCTS ARE DISPOSED OF WITHOUT ANY AVOIDABLE DAMAGE TO MAN AND THE ENVIRONMENT THE REGENERATION OF WASTE OILS CONTAINING PCBS OR PCTS MAY BE PERMITTED IF THE REGENERATION PROCESSES MAKE IT POSSIBLE EITHER TO DESTROY THE PCBS AND PCTS OR TO REDUCE THEM SO THAT THE REGENERATED OILS DO NOT CONTAIN PCB/PCT BEYOND A MAXIMUM LIMIT WHICH IN NO CASE MAY EXCEED 50 PPM. ITHE         Itel       COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF WASTE OILS (75/439/EEC)	Area		<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
	EEC	WASTE		RSTR	POLYCHLORIN CONCENTRAT COLLECTORS DIRECTIVE 96 96/59/EC SHAI EXCEPT WHEI SUCH SPECIA WASTE OILS C DAMAGE TO M CONTAINING I MAKE IT POSS THAT THE REC	VATED BIPHENYLS AND POLYCHLOP TONS BEYOND 50 PPM DURING ST MUST NOT MIX WASTE OILS WITH P /59/EC ON THE DISPOSAL OF POE/PO L APPLY TO WASTE OILS CONTAININ N FORESEEN FOR REGENERATION. L TECHNICAL MEASURES AS ARE NI CONTAINING PCB/PCT'S ARE DISPOS MAN AND THE ENVIRONMENT THE PCBS OR PCT'S MAY BE PERMITTED SIBLE EITHER TO DESTROY THE PCB GENERATED OILS DO NOT CONTAIN	INATED TERPHENYLS (PCB/P ORAGE AND COLLECTION, HO CBS AND PCTS WITHIN THE H ST THE PROVISIONS OF DIR NG MORE THAN 50 PPM OF P MEMBER STATES SHALL FUR ECESSARY TO ENSURE THAT ED OF WITHOUT ANY AVOIDA REGENERATION OF WASTE C IF THE REGENERATION PROV IS AND PCTS OR TO REDUCE	CT) IN DILDERS AN MEANING O ECTIVE CB/PCT ITHER TAKE ANY BLE DILS DESSES THEM SO
						COUNCIL DIRECTIVE OF 16 JUNE	1975 ON THE DISPOSAL OF W	ASTE OILS

Effective Date: 01.01.95

CQIIII	mon Name	:	PCB			
CAS	Number	:	1336	-36-3		
Туре	I	:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
EEC	WASTE USE LABEL WASTE	REMOV INDST REMOV	RQR RSTR RQR RSTR	MEMBER STATES SHALL TAKE THE NECESSARY ME PCBS ARE DISPOSED OF AND PCBS AND EQUIPMEN TRANSFORMERS, CAPACITORS, RECEPTACLES CON DECONTAMINATED OR DISPOSED OF AS SOON AS P COMPILED OF EQUIPMENT WITH PCB VOLUMES OF I SUMMARIES OF SUCH INVENTORIES TO THE COMMI 1999; 3) DECONTAMINATION AND/OR DISPOSAL OF E INVENTORY SHALL BE EFFECTED AT THE LATEST B' EQUIPMENT CONTAMINATION AND/OR DISPOSAL OF E SUBJECT TO INVENTORY IS LABELLED; 6) THE COMPE WHICH THEY HOLD AND OF ANY CHANGES IN THIS F SUBJECT TO INVENTORY IS LABELLED; 6) THE COMPE WHICH THEY HOLD AND OF ANY CHANGES IN THIS F SUBJECT TO INVENTORY IS LABELLED; 6) THE COMPE WHICH THEY BOLD AND OF ANY CHANGES IN THIS F SUBJECT TO INVENTORY IS LABELLED; 6) THE COMPE WHICH THEY BOLD AND OF ANY CHANGES IN THIS F SUBJECT TO INVENTORY IS LABELLED; 6) THE COMPE WHICH THEY BOLD AND/OR DISPOSAL OF PCBS, US CONTAINING PCBS OBTAIN SPECIAL PERMITS; 9) TR THAN 0.05 % BY WEIGHT OF PCBS ARE DECONTAMIN CONDITIONS APPLIES TO "PCBS" WHICH MEANS PO POLYCHLORINATED TERPHENYLS, MONOMETHYL-TI MONOMETHYL-DICHLORO-DIPHENYL METHANE, MOT METHANE, AND ANY MIXTURE CONTAINING ANY OF SUBSTANCES IN A TOTAL OF MORE THAN 0.005 % BY	IT CONTAINING PCBS (E.G. ITTAINING RESIDUAL STOCK 'OSSIBLE; 2) INVENTORIES MORE THAN 5 DM3, AND S' SSION AT THE LATEST BY 3 CUIPMENT INCLUDED IN TH Y THE END OF 2010; 4) HOL ITENT AUTHORITY OF THE 4 RESPECT; 5) ANY EQUIPME PETENT AUTHORITIES MON INCINERATION OF PCBS AN IGS ENGAGED IN THE SED PCBS AND/OR EQUIPMI ANSFORMERS CONTAINING VATED UNDER SPECIFIED DLYCHLORINATED BIPHENY ETRACHLORODIPHENYL ME NOMÉTHYL-DIBROMO-DIPH  THE PREVIOUSLY MENTION Y WEIGHT.	KS) ARE ARE HALL SENC SEPTEMBE HE DERS OF QUANTIME NT WHICH ITOR THE ND/OR USE ENT S MORE ENT S MORE ENT S MORE ENT S MORE ENT S MORE
				OF POLYCHLORINATED BIPHENYLS TERPHENYLS (PCB/PCT)	AND POLYCHLORINATED	
					AND POLYCHLORINATED	01.04.98
Comm	ton Nama	;	DCB	TERPHENYLS (PCB/PCT)	AND POLYCHLORINATED	
	non Name Number		PCB	TERPHENYLS (PCB/PCT) <u>Reference</u> : OJECFC, L243, , 31, 1996	AND POLYCHLORINATED	01.04.98
CAS	non Name Number	:	1336-	TERPHENYLS (PCB/PCT) <u>Reference</u> : OJECFC, L243, , 31, 1996	AND POLYCHLORINATED	01.04.98
CAS Type	Number	:	1336- REG	TERPHENYLS (PCB/PCT) <u>Reference</u> : OJECFC, L243, , 31, 1996 36-3	AND POLYCHLORINATED	01.04.98
CAS		: : <u>Spec.</u>	1336- REG	TERPHENYLS (PCB/PCT) <u>Reference</u> : OJECFC, L243, , 31, 1996	AND POLYCHLORINATED	01.04.98
CAS Type	Number	:	1336- REG Description PRO RSTR RSTR	TERPHENYLS (PCB/PCT) <u>Reference</u> : OJECFC, L243, , 31, 1996 36-3	AND POLYCHLORINATED Entry / Update : Effective Date: Effective Date: PATENT HIGHER THAN 0.009 SE LIMITATION: BAN. THE S CTS ON HEALTH AND THE SCTS ON HEALTH AND INFORMA HIRD COUNTRIES. THE CO ITH THE INTERNATIONAL "F EMICALS WHICH ARE BANN LL PROVIDE ALL RELEVANT E CHEMICAL, ITS DANGERC TS AND NECESSARY FY THE RELEVANT CONTROL F DIRECTIVE 67/548/EEC ON JBSTANCES SHALL ALSO AN MEMBER STATES TO THIRE 55/92 OF 23 JULY 1992 CON	01.04.98 16.09.96 5 % BY SUBSTANC ATION MMISSION PRIOR NED OR DUS OL ACTION N PPLY TO D

Effective Date: 01.08.97

Comr	non Name		; PCB			
CAS	Number		: 1336	-36-3		
Туре		:	REG			
<u>Area</u>	Subject	Spec.		Level / Summary Information :		
EEC	USE		RSTR	PROHIBITED FOR USE BY DIRECTIVE 85/467/EEC (6TH	AMENDMENT (PCBS AND	PCTS)
	SALE		PRO	DIRECTIVE 76/769/EEC) BUT UNTIL 30 JUNE 1986 THE I EXCEPTED: 1) CLOSED-SYSTEM ELECTRICAL EQUIPM SMALL CONDENSERS (PROVIDED THAT THE PCB HAS 43% AND DOES NOT CONTAIN MORE THAN 3.5% OF PI BIPHENYLS); 4) HEAT-TRANSMITTING FLUIDS IN CLOS INSTALLATIONS; 5) HYDRAULIC FLUIDS USED IN UNDE USE OF EQUIPMENT, PLANT AND FLUIDS REFERRED 7 ARE IN SERVICE ON 30 JUNE 1986 SHALL CONTINUE T DISPOSED OF OR REACH THE END OR THEIR SERVICI INTERMEDIATE PRODUCTS FOR FURTHER PROCESSI ARE NOT PROHIBITED UNDER THE DIRECTIVE. DEROC DELETERIOUS EFFECTS ON HEALTH OR THE ENVIROI JUNE 1986. (THIS APPLIES TO PCBS AND PCTS (EXCEI BIPHENYLS) AND PREPARATIONS WITH A PCB OR PCT WEIGHT. APPLIES ALSO TO PCBS MIXTURES CONTAIN ARCCLOR 1232, AROCLOR 1242, AROCLOR 1248, AROC 1262 AND AROCLOR 1268) AND CONTAINING BIPHENY AND AROCLOR 4465).	ENT; 2) LARGE CONDENSI A MAXIMUM CHLORINE C ENTA- AND HIGHER CHLO ED-CIRCUIT HEAT TRANSI IRGROUND MINING EQUIP TO IN POINTS 1 TO 5 ABOV O BE AUTHORIZED UNTIL E LIFE; 6) PRIMARY AND NG INTO OTHER PRODUC GATIONS CONSIDERED TO NMENT MAY BE GRANTED TO MONO- AND DICHLORIN T CONTENT HIGHER THAN ING BIPHENYLS (AROCLO CLOR 1254, AROCLOR 126	ERS; 3) ONTENT OF RINATED FER MENT. THE /E WHICH THEY ARE TS WHICH 0 HAVE NO AFTER 30 VATED 10,005 % BY 0,005 % BY 0,005 % BY
				Title: COUNCIL DIRECTIVE OF 27 JULY 1976 LAWS, REGULATIONS AND ADMINISTI STATES RELATING TO RESTRICTIONS CERTAIN DANGEROUS SUBSTANCES	RATIVE PROVISIONS OF T S ON THE MARKETING AN	he member D use of
				Reference ; OJECFC, L365, , 1, 1995	Entry / Update :	01.03.95
					Effective Date:	20.06.95
Comr	mon Name		: PCB			
CAS	Number		: 1336	-36-3		
Туре	i	:	REG			
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Summary Information :		
EEC	CLASS		CLASS	CLASS: DANGER OF CUMULATIVE EFFECTS (R 33). N -		
EEC	CLASS LABEL PACK		CLASS RQR RQR	ENVIRONMENT; VERY TOXIC TO AQUATIC OFIGANISMS ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT (I DANGEROUS FOR THE ENVIRONMENT; DANGER OF C TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM AI ENVIRONMENT (R 50/53); (KEEP OUT OF THE REACH C AND ITS CONTAINER MUST BE DISPOSED OF IN A SAF ITS CONTAINER MUST BE DISPOSED OF AS HAZARDO THE ENVIRONMENT, REFER TO SPECIALINSTRUCTION CLASSIFICATION OF PREPARATIONS CONTAINING TH RANGE: ABOVE 0.005%: XN - HARMFUL; DANGER OF C BE STATED ON THE LABEL WHETHER THE SUBSTANC MIXTURE OF ISOMERS. APPLIES ALSO TO PCBS MIXTU 1260).	S (R 50); MAY CAUSE LONG R 53). LABEL: XN - HARMFI UMULATIVE EFFECTS, VEI DVERSE EFFECTS IN THE DF CHILDREN (S 2)); THIS I E WAY (S 35). THIS MATEFI US WASTE (S 60); AVOID I NS/SAFETY DATA SHEETS E SUBSTANCE IN CONCEN UMULATIVE EFFECTS (R 3 UMULATIVE EFFECTS (R 3 UMULATIVE EFFECTS (R 3 UMULATIVE EFFECTS (R 3 UMULATIVE EFFECTS (R 3 UNICATIVE EFFECTS (R 3)	JL; N - RY TOXIC AQUATIC WATERIAL RIAL AND RELEASE TO (S 61). JTRATION 33). IT MUST OR A O AROCLOR
EEC	LABEL		ROR	ENVIRONMENT; VERY TOXIC TO AQUATIC ORGANISMS ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT (I DANGEROUS FOR THE ENVIRONMENT; DANGER OF C TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM AI ENVIRONMENT (R 50/53); (KEEP OUT OF THE REACH (C AND ITS CONTAINER MUST BE DISPOSED OF IN A SAF ITS CONTAINER MUST BE DISPOSED OF AS HAZARDO THE ENVIRONMENT, REFER TO SPECIALINSTRUCTION CLASSIFICATION OF PREPARATIONS CONTAINING TH RANGE: ABOVE 0.005%: XN - HARMFUL; DANGER OF C BE STATED ON THE LABEL WHETHER THE SUBSTANCO MIXTURE OF ISOMERS. APPLIES ALSO TO PCBS MIXTO 1260). THE: COUNCIL DIRECTIVE 67/548/EEC OF 2 OF THE LAWS, REGULATIONS AND AI RELATING TO THE CLASSIFICATION, I DANGEROUS SUBSTANCES	È (R 50); MAY CAUSE LONG R 53), LABEL: XN - HARMFI UMULATIVE EFFECTS (N THE DYERSE EFFECTS IN THE DF CHILDREN (S 2)); THIS I E WAY (S 35). THIS MATEFI US WASTE (S 60); AVOID I NS/SAFETY DATA SHEETS E SUBSTANCE IN CONCEN UMULATIVE EFFECTS (R 3 E IS A SPECIFIC ISOMER JRES (AROCLOR 1254 ANI 7 JUNE 1967 ON THE APRO DMINISTRATIVE PROVISIO PACKAGING AND LABELLI	JL; N - RY TOXIC AQUATIC WATERIAL RIAL AND RELEASE TO (S 61). ITRATION 33). IT MUST OR A D AROCLOR OXIMATION NS NG OF
EEC	LABEL		ROR	ENVIRONMENT; VERY TOXIC TO AQUATIC ORGANISMS ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT (I DANGEROUS FOR THE ENVIRONMENT; DANGER OF C TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM AND ENVIRONMENT (R 50/53); (KEEP OUT OF THE REACH (C AND ITS CONTAINER MUST BE DISPOSED OF IN A SAF ITS CONTAINER MUST BE DISPOSED OF AS HAZARDO THE ENVIRONMENT, REFER TO SPECIALINSTRUCTION CLASSIFICATION OF PREPARATIONS CONTAINING TH RANGE: ABOVE 0.005%: XN - HARMFUL; DANGER OF C BE STATED ON THE LABEL WHETHER THE SUBSTANCE MIXTURE OF ISOMERS. APPLIES ALSO TO PCBS MIXTO 1260). THE: COUNCIL DIRECTIVE 67/548/EEC OF 2 OF THE LAWS, REGULATIONS AND AN RELATING TO THE CLASSIFICATION, I	S (R 50); MAY CAUSE LONG R 53). LABEL: XN - HARMFI UMULATIVE EFFECTS, VEI DVERSE EFFECTS IN THE DF CHILDREN (S 2)); THIS I E WAY (S 35). THIS INATEF US WASTE (S 60); AVOID I NS/SAFETY DATA SHEETS E SUBSTANCE IN CONCEN UMULATIVE EFFECTS (R 3 E IS A SPECIFIC ISOMER I JRES (AROCLOR 1254 AND TJUNE 1967 ON THE APRI DMINISTRATIVE PROVISIO PACKAGING AND LABELLI Entry/Update :	JL; N - RY TOXIC AQUATIC WATERIAL RIAL AND RELEASE TO (S 61). ITRATION 033). IT MUST OR A D AROCLOR OXIMATION NS NG OF 01.08.94
EEC	LABEL		RQR RQR	ENVIRONMENT; VERY TOXIC TO AQUATIC ORGANISMS ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT (I DANGEROUS FOR THE ENVIRONMENT; DANGER OF C TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM AI ENVIRONMENT (R 50/53); (KEEP OUT OF THE REACH (C AND ITS CONTAINER MUST BE DISPOSED OF IN A SAF ITS CONTAINER MUST BE DISPOSED OF AS HAZARDO THE ENVIRONMENT, REFER TO SPECIALINSTRUCTION CLASSIFICATION OF PREPARATIONS CONTAINING TH RANGE: ABOVE 0.005%: XN - HARMFUL; DANGER OF C BE STATED ON THE LABEL WHETHER THE SUBSTANCO MIXTURE OF ISOMERS. APPLIES ALSO TO PCBS MIXTO 1260). THE: COUNCIL DIRECTIVE 67/548/EEC OF 2 OF THE LAWS, REGULATIONS AND AI RELATING TO THE CLASSIFICATION, I DANGEROUS SUBSTANCES	È (R 50); MAY CAUSE LONG R 53), LABEL: XN - HARMFI UMULATIVE EFFECTS (N THE DYERSE EFFECTS IN THE DF CHILDREN (S 2)); THIS I E WAY (S 35). THIS MATEFI US WASTE (S 60); AVOID I NS/SAFETY DATA SHEETS E SUBSTANCE IN CONCEN UMULATIVE EFFECTS (R 3 E IS A SPECIFIC ISOMER JRES (AROCLOR 1254 ANI 7 JUNE 1967 ON THE APRO DMINISTRATIVE PROVISIO PACKAGING AND LABELLI	JL; N - RY TOXIC AQUATIC WATERIAL RIAL AND RELEASE TO (S 61). ITRATION 033). IT MUST OR A D AROCLOR OXIMATION NS NG OF 01.08.94
Comi	LABEL PACK mon Name		RQR RQR	ENVIRONMENT; VERY TOXIC TO AQUATIC ORGANISMS ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT (I DANGEROUS FOR THE ENVIRONMENT; DANGER OF C TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM AN ENVIRONMENT (R 50/53); (KEEP OUT OF THE REACH (C AND ITS CONTAINER MUST BE DISPOSED OF IN A SAF ITS CONTAINER MUST BE DISPOSED OF AS HAZARDO THE ENVIRONMENT, REFER TO SPECIALINSTRUCTION CLASSIFICATION OF PREPARATIONS CONTAINING TH RANGE: ABOVE 0.005%: XN - HARMFUL; DANGER OF C BE STATED ON THE LABEL WHETHER THE SUBSTANC MIXTURE OF ISOMERS. APPLIES ALSO TO PCBS MIXTO 1260). THE: COUNCIL DIRECTIVE 67/548/EEC OF 2 OF THE LAWS, REGULATIONS AND AI RELATING TO THE CLASSIFICATION, I DANGEROUS SUBSTANCES Reference _: OJECFC, L 13, , 1, 1994	S (R 50); MAY CAUSE LONG R 53). LABEL: XN - HARMFI UMULATIVE EFFECTS, VEI DVERSE EFFECTS IN THE DF CHILDREN (S 2)); THIS I E WAY (S 35). THIS INATEF US WASTE (S 60); AVOID I NS/SAFETY DATA SHEETS E SUBSTANCE IN CONCEN UMULATIVE EFFECTS (R 3 E IS A SPECIFIC ISOMER I JRES (AROCLOR 1254 AND TJUNE 1967 ON THE APRI DMINISTRATIVE PROVISIO PACKAGING AND LABELLI Entry/Update :	JL; N - RY TOXIC AQUATIC WATERIAL RIAL AND RELEASE TC (S 61). ITRATION 30). IT MUST OR A D AROCLOR OXIMATION NS NG OF
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EEC       WASTE       CLASS ROR       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB IS INCLUDED IN EUROPEAN WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL INSTALLATIONS TAKING ACCOUNT OF BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         Ittle								
Type       :       REG         Adda       Subject       Seec.       Descatable:       Level J. Summary Information::         EEC       WASTE       CLASS       Wastre INSULATING AND HEAT TRANSISSION OLS CONTAINING PCB OR PCT ARE MOUSDED IN THE URBOTH STREAMED ON HADARDOUG WASTE TAKEN MELLS IN THE DESCRIPTING OF THE DRECTIVE STREAMED ON HADARDOUG WASTE TAKEN MELLS IN THE DESCRIPTING OF THE DRECTIVE STREAMED ON HADARDOUG WASTE FASH MELLS IN THE DESCRIPTING OF THE DRECTIVE STREAMED AND INSULATIONS WASTE TAKES PLACE THE WASTE IS RECORDED AND IDENTIFIED DIFFERENT CATEGORIES OF HADARDOUG WASTE STRUMENT OR INFORMATION ON WASTE HADARDOUG WASTE SHOULD NOT THE PLACEGED AND JABELED IN THE COURSE OF ITS COLLECTION, TAWARDOUG WASTE HADARDOUG WASTE INFORMATION ON HEAPY STRUMENT OR INFORMATION ON WHICH CARRIES OUT DISPOSAL AND/OR RECOVERY OF HADARDOUG WASTE Education in the structure of the CAMMISSION.         Tom		•••••		• • • •				
Ans         Subject         Some         Describer         Level / Summary Information:           EEC         WASTE         CLASS NOT         WASTE         CLASS NOT         WASTE         CLASS NOT THE LIST OF MAXARDUS WASTE THEY ARE SUMATION OF DE OF PCT ARE NOLIDED IN THE LIST OF MAXARDUS WASTE THEY ARE SUMATION OF DE OF PCT ARE NOLIDED IN THE LIST OF MAXARDUS WASTE SHOULS DE OF THE PROVINCE THE PROVINCE THE PACKED CON WASTE WASTE SHOULD NOT THE PACKED SHUT WASTE THE PROVINCE OF PLACABOUS WASTE SHOULD NOT RECURRE TWO IN VERY STE WINEP IN THE PARTICIPATION TO WASTE TAKES PLACE THE WASTE IS ACCORDED AND INDERING DIFFED DIFFERENT CATEGORIES OF PLACABOUS WASTE SHOULD NOT PLACE THE WASTE IS ACCORDED AND INDERING AND THE AREADOUS WASTE SHOULD BE PLACE RECED AND LIABLE IN THE CONTROL TAKET TAKES PLACE TO TEMPORARY STORAGE. INFORMATION ON EVERY ESTABLISHING A LIST OF THE CONCIL DIFFECTION THAN PROVINCE THE PLACE RECED AND LIABLE IN THE CONTROL ON THE DIFFECTION THAN PROFILE IN THE CONCIL DIFFECTION THAN PROFILE IN THE CONTROL ON THE INTERNATION WASTE SHOULD BE SUBMITED TO THE COMMON ANTE TEMPORARY STORAGE. INFORMATION ON EVERY ESTABLISHING A LIST OF THE CONCIL DIFFECTION THAN PROFILE IN THE CONCIL DIFFECTION THAN PROFILE IN THE PLACE PLACE AND WASTE STORAGE. INFORMATION ON EVERY ESTABLISHING A LIST OF THE WASTE         THE PLACE AND THE PLACE AND THE STARLISHING A LIST OF THE PLACE AND THE CONCIL DIFFECTION THAN PROFILE IN THE PLACE AND THE INTERNATION THE CONCIL DIFFECTION THAN PLACE AND THE PLACE AND THE INTERNATION AND THE INTERNATION THE PLACE AND THE INTERNATION THE PLACE AND THE INTERNATION THE PLACE AND THE INTERNATION AND THE PLACE AND THE PLACE AND THE PLACE AND THE PLACE AND THE INTERNATION AND	-			•				
EEC       WASTE       CLASS ROR       WASTE       <			:					
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HAZARDOUS WASTE PURSUANT TO ARTICLE 1 (4) OF COUNCIL DIRECTIV 9/1689ECC ON HAZARDOUS WASTE Elitature Date: 27.06.35 Common Name : PCB CAS Number : 1336-36-3 Type : REG Area Subject Spec. Description Level / Summary Information : EEC WASTE CLASS WASTE HYDRAULCOILS CONTAINING PCB OP PCT ARE INCLUDED IN THE LIST OF MAZARDOUS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MASTE CLASS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE WASTE CLASS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE SHOULD BE THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE SHOULD DET THEY ARE SUBJECT OF THE PROVISION OF THE DIRECTIVE MAZARDOUS WASTE SHOULD AND THE THE VICESARY MEASURES FOR OUR OF THE MAZARDOUS WASTE SHOULD AND THE PROVISION OF THE DIRECTIVE SITE WHERE TIPPING OF THE THE THE RECEASARY MEASURES FOR OUR OF THE MAZARDOUS WASTE SHOULD DETTINE THE THE RECEASE PLACE THE WASTE IS SHOULD OF THE COLLECTION, TRANSPORT AND THEYRARDOUS WASTE SHOULD DE THE COURSE OF TIS COLLECTION, TRANSPORT AND THEYRARDOUS WASTE SHOULD DE INFORMATION ON WASTE HAZARDOUS WASTE SHOULD BE SUBMENT ON THE DIRECTIVE 10/OF COUNCIL DIRECTIVE 9/1609FEC ON HAZARDOUS WASTE Befannez.: OLECTEC, L356, 14, 1984 Entry/Loddet: 01.03.95 Effective Date: 27.06.95 CASS Number : 1336-36-3 Type : REG Area Subject Spec. Description Level / Summary Information.: EEC WASTE CLASS DISCRAFE CLASS NUMBER : DISCRAFE DISCRAFE DISCRAFE PROVISIONS OF THE DIRECTIVE TS/420EC ON WASTE CONCERNING OF CONTAINING PCE IS INCLUDED IN EUROPEAN WASTE CALSS SUBJECT SPECENCE ON RECOVERY BY MEANS OF RECOVERY OF THE PROVISIONS OF THE DIRECTIVE TS/420EC ON WASTE CONCERNING OF THE PROVISIONS OF THE DIRECTIVE TS/420EC ON WASTE CONCERNING OF DEROCONT OF DISPOSAL HARM THE EXPROPRIATE MEASURES TO DESTABLISHING A LI	EEC				INCLUDED IN OF THE DIREC 75/442/EEC ON REQUIRE THA PLACE THE W. HAZARDOUS V MIXED WITH N PACKEGED AN TEMPORARY S WHICH CARRII SUBMITTED TO	THE LIST OF HAZARDOUS WASTE. THEY AR TTIVE 91/689/EEC ON HAZARDOUS WASTE A N WASTE. MEMBER STATES SHALL TAKE TH T ON EVERY SITE WHERE TIPPING OF THE ASTE IS RECORDED AND IDENTIFIED. DIFFE WASTE SHOULD NOT BE MIXED AND HAZAR ION-HAZARDOUS WASTE. HAZARDOUS WAS ND LABELLED IN THE COURSE OF ITS COLLI STORAGE. INFORMATION ON EVERY ESTAB ES OUT DISPOSAL AND/OR RECOVERY OF I D THE COMMISSION.	E SUBJECT OF THE P IS WELL AS THE DIRE IN ACARDOUS WASTE IRENT CATEGORIES ( DOUS WASTE SHOUL STE SHOULD BE PROJ ECTION, TRANSPORT LISHMENT OR UNDEF HAZARDOUS WASTE S	ROVISIONS CTIVE URES TO TAKES OF D NOT BE PERLY AND STAKING SHOULD BE
Effective Date:       27.66.95         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :						HAZARDOUS WASTE PURSUANT TO ART		
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         EEC       WASTE       CLASS       WASTE HYDRAULIC OUS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF HAZARDOUS WASTE. THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE SYMALEC ON WASTE.         MEMBER STATES SHALL TAKE THE NECESSARY MEASURES TO FEOURE THAT ON EVERY SITE WHELRES THE STATES SHALL TAKE THE NECESSARY MEASURES TO REQUIRE THAT ON EVERY SITE WHELRES THE STATES SHALL TAKE THE NECESSARY MEASURES DI REQUIRED AND INFERMATON ON THE MAZARDOUS WASTE SHOULD DATE MAKED WITH NON-HAZARDOUS WASTE SHOULD ON THE MAXED AND NOT RE MIXED WITH NON-HAZARDOUS WASTE SHOULD DE COUNCIL DUTING OF THE COMMISSION.         WASTE MAZARDOUS WASTE SHOULD DE DEORER 1994 STABLISHING SUT OF UNDERTAINT WITH NON-HAZARDOUS WASTE SHOULD DE SUDTISED ON DIDENTIFE COUNCIL DIRECTIVE SYMALECE ON MAZARDOUS WASTE SHOULD BE SUDTISED ON DIDENTIFE COUNCIL DIRECTIVE SYMALECE ON HAZARDOUS WASTE SHOULD BE SUDTISED ON DIDENTIFE COUNCIL DIRECTIVE SYMALECE ON HAZARDOUS WASTE SHOULD BE STABLISHING AND ON THE COMMISSION.         IBME       :       COUNCIL DECISION OF 20 DEOCEMER 1994 STABLISHING THE COMMISSION.         IBME       :       COUNCIL DECISION OF 20 DEOCEMER 1994 STABLISHING THE COMMISSION.         IBME       :       OUECFC, L356, 14, 1994       Entry/Lipdate : 01.03.95         Effective Date:       :       :       :       :         WASTE       MASTE					<u>Reference :</u>	OJECFC, L356, , 14, 1994	Entry / Update :	01.03.95
CAS Number       : 1336-36-3         Type       : REG         Area       Sublest       Saec.         Pescription       Level / Summary Information :         EEC       WASTE       CLASS         WASTE       CLASS       WASTE HYDRAULIC OILS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF HAZARDOUS WASTE & SUBJECT OF THE PONVISIONS OF THE DIRECTIVE SYMAJZEC ON HAZARDOUS WASTE & SUBJECT OF THE PONVISIONS OF THE DIRECTIVE SYMAJZEC ON HAZARDOUS WASTE SHOULD DIS WORT BASURES TO REQUIRE THAT ON EVERY SITE WHENE TIPPING OF THE HYDRAUCIS WASTE SHOULD INTO THE SWARTE IS RECORDED AND IDENTATIED DIFFERENT CATEGORIES OF HAZARDOUS WASTE SHOULD NOT BE MIKED WITH NON-HAZARDOUS WASTE SHOULD DIS DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD DE SUBMITED TO THE COMMISSION. THE CLASS OF ITS COLLECTION, TRANSPORT AND TEMPORARY STORAGE. INFORMATION OF EVERY ESTABLISHING TA AND TEMPORARY STORAGE. INFORMATION OF EVERY ESTABLISHING OF HAZARDOUS WASTE SHOULD DE SUBMITED TO THE COMMISSION. THE COUNCIL DECISION OF 20 DECEMBER 1994 ESTABLISHING A LIST OF HAZARDOUS WASTE SHOULD DECISION OF 20 DECIMENT IS (4) OF COUNCIL DIRECTIVE 91/88/EEC ON HAZARDOUS WASTE SHOULD DE SUBMITED TO THE COMMISSION. THE DIRECTIVE 91/88/EEC ON HAZARDOUS WASTE SHOULD DECISION OF 20 DECIMENT 10(3).95         Effective Date       PCB         CASS Number       : 1336-36-33         Type       : REG         Area       Subject Spec.         DEscription       Level / Summary Information :         VASTE       CLASS							Effective Date:	27.06.95
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       CLASS       WASTE HYDRAULIC OLS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF HAZARDOUS WASTE. THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE ? SWATE CON HAZARDOUS WASTE SAUL TAKE THE ROCESSARY WEASURES to REQUIRE THAT ON EVERY STREWHERE TOPPING ODUS WASTE SAUL TAKE THE ROCESSARY WEASURES TO REQUIRE THAT ON EVERY STE WHERE TOPPING ODUS WASTE SHOULD DIST MEASURES TO REQUIRE THAT ON EVERY STREWHERE TOPPING ODUS WASTE SHOULD DIST MANDENT VASTE SHOULD NOT BE MARED WITH NON-HAZARDOUS WASTE SHOULD DIST MANDENTY STREWHERE INFORMATION ON THE HAZARDOUS WASTE SHOULD DIST MANDENTY OF HAZARDOUS WASTE SHOULD DIST MANDENTY OF MAZARDOUS WASTE SHOULD DIST MANDENTY OF MAZARDOUS WASTE SHOULD DISTING A LIST OF HAZARDOUS WASTE OF TITS COLLECTION, THANSPORT AND TE WRORARY STORAGE. INFORMATION ON EVERY ESTABLISHMENT OF UNDERTAKING WHICH CARRIES OUT DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD DIS UNDERTIFIED. DITE: COMINSION.         Itite       :       COUNCIL DECISION OF 22 DECEMBER 1994 ESTABLISHING A LIST OF HAZARDOUS WASTE ENDILE 1 (4) OF COUNCIL DIRECTIVE 11/00 F COUNCIL INCLUDED IN EUROPEAN         COMMON Name       :       PCB       CASS Number       :       27.06.35         Common Name       :       PCB       CASS Number       :       1336-36-3       :       :       :       103.95	Сотп	поп Name		PCB		······································	· · · · ·	
Area       Subject       Spec,       Description       Level / Summary Information :         EEC       WASTE       CLASS       WASTE HYDRAULLC OILS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF MAZARDOUS WASTE. THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 91/689/EEC ON HAZARDOUS WASTE AS WELL AS THE ORECTIVE 75/442/EEC ON WASTE. MEMBER STATES SHALL TAKE THE INCESSARY MEASURES TO REQUIRE THAT ON EVERY SITE WHERE TIPPING OF THE HAZARDOUS WASTE SHOULD NOT BE MIXED NUMSTE IN COLLECTIVE BIORDED AND IAEXTRED. DIFFERENT CATEGORIES OF THE DIRECTIVE STITE WHERE TIPPING OF THE HAZARDOUS WASTE SHOULD NOT BE MIXED WITH NON-HAZARDOUS WASTE INAZARDOUS WASTE SHOULD BE PROPERLY PACKEGED AND LABELLED IN THE COURSE OF ITS COLLECTION. TRANSPORT AND THE MORARY STORAGE. INFORMATION ON PEVERY EXTABLISHMENT OR UTICENT DEVICED UNTITLES OUT DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD BE PROPERLY PACKEGED AND LOCK HAZARDOUS WASTE FURSUANT TO ARTICLE 1 (4) OF COUNCIL DIRECTIVE 91/689/EEC ON HAZARDADOUS WASTE Baterine 2:       0103.95         COMMON       Ittle	CAS	Number		1336	-36-3			
Area       Subject       Spec.       Description       Level / Summary information :         EEC       WASTE       CLASS NOR       WASTE HYDRAULLC OLS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF HAZARDOUS WASTE. THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 9/68967EC ON HAZARDOUS WASTE. SHOLL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINGS FLOAD IN WASTE. MEMBER STATES SHALL TAKE THE NECESSARY MEALINES FLOAD IN THE UNASTE IS PLOAD AND MAZARDOUS WASTE SHOULD NOT BE MURAV WASTE SHOULD NOT BE MURAV WASTE. MEADAND HAZARDOUS WASTE SHOULD NOT BE MURAVED WITH NON-HAZARDOUG NOT BE MIXED AND MEADAND HAZARDOUS WASTE SHOULD NOT BE MURAPED WITH NON-HAZARDOUG RECOVERY OF HAZARDOUS WASTE SHOULD BE PROPERLY PACKEDD AND DEDR OURSE OF ITS COLLECTION, TRANSPORT AND TEMPORARY STORAGE. INFOMMATION OF EVERY ESTABLISHMENT TO ARTICLE 1 (4) OF COUNCIL DIRECTIVE 916894EC ON HAZARDOUS WASTE FURSUANT TO ARTICLE 1 (4) OF COUNCIL DIRECTIVE 916894EC ON HAZARDOUS WASTE THE REMAINS A UST OF HAZARDOUS WASTE CONCERNMENT TO ARTICLE 1 (4) OF COUNCIL DIRECTIVE 916894EC ON HAZARDOUS WASTE ROR       Effective Date:       27.06.95         COMMON Name       :       PCB       CASS Number       :       1336-36-3         Type       :       REG       MASTE       OECARDED TRANSFORMER OR CAPACITOR CONTAINING PCB IS INCLUDED IN EUROPEAN WASTE CALLOGUE (WON, IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 7/4442EEC ON WASTE CONCERNING ITS MANAGEMENT THE BROLLD ARE ONDER THAT AND WASTE C	Tvpe		:	REG				
EEC       WASTE       CLASS ROR       WASTE HYDRAULIC OILS CONTAINING PCB OR PCT ARE INCLUDED IN THE LIST OF HAZARDOUS WASTE. THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 91/689/EEC ON HAZARDOUS WASTE AS WELL AS THE DIRECTIVE 75/442/EEC ON WASTE. MEMBERS TATES SHALL TAKE THE RECESSARY MEASURES TO REQUIRE THAT ON EVERY SITE WHERE TIPPING OF THE HAZARDOUS WASTE AS WELL AS THE DIRECTIVE 75/442/EEC ON WASTE. RECORDED AND IDENTIFIED, DIFFERENT CATEGORIES OF HAZARDOUS WASTE SHOULD NOT BE MIXED AND HAZARDOUS WASTE SHOULD NOT BE MIXED WITH NON-HAZARDOUS WASTE HAZARDOUS WASTE SHOULD BE PROPERLY PACKEGED AND LABELLED IN THE COURSE OF ITS COLLECTION, TRANSPORT AND TEMPORARY STORAGE. INFORMATION ON EVERY PESTABLISHMENT OR UNDERTAKING WHICH CARRIES OUT DISPOSAL AND/OR RECOVERY OF HAZARDOUS WASTE SHOULD BE SUBMITTED TO THE COMMISSION. Title		Subject	-			mary Information :		
wASTE       FOR       HAZARDOUS WASTE: THEY ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE         strate       Strates SHALL TAKE THE ARE SUBJECT OF THE PROVISIONS OF THE DIRECTIVE         strate       Strates SHALL TAKE THE ARE SEGARY MEASURES TO REQUIRE THAT ON EVERY         SITE WHERE TIPPING OF THE HAZARDOUS WASTE TAKES PLACE THE WASTE SHOLLD         NOT BE MIXED AND HAZARDOUS WASTE SHOLLD DIFFERENT CATEGORIES OF HAZARDOUS WASTE SHOLLD IN THE         COURSE OF ITS COLLECTION, TRANSPORTA NO TEMPORARY STORAGE. INFORMATION OF         EVERY ESTABLISHMENT OR UNDERTAKING WHECH CARRIES OF MAZARDOUS WASTE         MOT BE MIXED AND HAZARDOUS WASTE SHOLLD DE SUBMITTED TO THE COMMISSION.         Ifter       COUNCIL DECISION OF 22 DECEMBER 1994 ESTABLISHING AND/OR         RECOVERY OF HAZARDOUS WASTE SHOULD BE SUBMITTED TO THE COMMISSION.         Ifter       OUNCIL DECISION OF 22 DECEMBER 1994 ESTABLISHING AND/OR         RECOVERY OF HAZARDOUS WASTE       Beference								
Effective Date:       27.06.95         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :		WASTE		RQR	91/689/EEC ON MEMBER STAT SITE WHERE T	HAZARDOUS WASTE AS WELL AS THE DIR TES SHALL TAKE THE NECESSARY MEASUR	ECTIVE 75/442/EEC O ES TO REQUIRE THAT	N WASTE. T ON EVERY
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Arga       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       CLASS ROR       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB IS INCLUDED IN EUROPEAN WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY DRY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD DISPOSAL OF THE WASTES HOULD BE PROHIBITED. MEMBER STATES SHOULD DISPOSAL OF THE WASTES SHOULD DE PROHIBITED. MEMBER STATES SHOULD DISPOSAL OF THE WASTES SHOULD DE PROVIDED BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         ITIME       :       :       COMMISSION DECISION OF 20 DECOVERY IS LAID DOWN.         ITIME       :       :       COMMISSION DECISION OF 20 DECOVERY IS LAID DOWN.         ITIME       :       :       COMMISSION DECISION OF 20 DECOVERY IS LAID DOWN.         ITIME       :       :       COMMISSION DEC					NOT BE MIXED WASTE, HAZAF COURSE OF IT EVERY ESTABLE RECOVERY OF	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARR HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. ST OF
CAS Number       : 1336-36-3         Type       : REG         Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       CLASS       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB iS INCLUDED IN EUROPEAN WASTE         WASTE       CLASS       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB iS INCLUDED IN EUROPEAN WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE MASURES TO ESTABLISH NETWORK OF DISPOSAL OF THE WASTE SHOULD BE COVERY IS LAID DOWN. MASTE SHOULD BE PROMIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL INSTALLATIONS TAKING ACCOUNT OF BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         ITUE					NOT BE MIXED WASTE. HAZAF COURSE OF IT EVERY ESTABL RECOVERY OF Title	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE	F HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS D4 ESTABLISHING A LI CLE 1 (4) OF COUNCIL	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE
Type       : REG         Arga       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       CLASS WASTE       Discarded Transformer on Capacitor Containing PCB is included in European Waste Catalogue (EWC). It is Subject of The PROVISIONS OF The DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD Take APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL INSTALLATIONS TAKING ACCOUNT OF BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         Ittle       : COMMISSION DECISION OF 20 DECEMBER 1993 ESTABLISHING A LIST OF WASTES PURSUANT TO ARTICLE 1 (A) OF COUNCIL DIRECTIVE 75/442/EECC ON WASTE					NOT BE MIXED WASTE. HAZAF COURSE OF IT EVERY ESTABL RECOVERY OF Title	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI CLE 1 (4) OF COUNCIL Entry / Update ;	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE 01.03.95
Area       Subject       Spec.       Description       Level / Summary Information :         EEC       WASTE       CLASS ROR       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB IS INCLUDED IN EUROPEAN WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL OF THE WASTES PUPPINA AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         ITHE       :       COMMISSION DECISION OF 20 DECEMBER 1993 ESTABLISHING A LIST OF WASTES PURSUANT TO ARTICLE 1 (A) OF COUNCIL DIRECTIVE 75/442/EEC ON WASTE	Сотт	non Name		PCB	NOT BE MIXED WASTE. HAZAF COURSE OF IT EVERY ESTABL RECOVERY OF Title	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI CLE 1 (4) OF COUNCIL Entry / Update ;	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE 01.03.95
EEC       WASTE       CLASS ROR       DISCARDED TRANSFORMER OR CAPACITOR CONTAINING PCB IS INCLUDED IN EUROPEAN WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE 75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL INSTALLATIONS TAKING ACCOUNT OF BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         Ittle					NOT BE MIXED WASTE. HAZAI COURSE OF IT EVERY ESTABI RECOVERY OF <u>Title</u>	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI CLE 1 (4) OF COUNCIL Entry / Update ;	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE 01.03.95
WASTE       ROR       WASTE CATALOGUE (EWC). IT IS SUBJECT OF THE PROVISIONS OF THE DIRECTIVE         75/442/EEC ON WASTE CONCERNING ITS MANAGEMENT. MEMBER STATES SHOULD TAKE APPROPRIATE MEASURES TO PREVENT OR REDUCE THIS WASTE PRODUCTION OR TO MAKE ITS RECOVERY BY MEANS OF RECYCLING, RE-USE OR RECLAMATION. THE RECOVERY OR DISPOSAL OF THE WASTE SHOULD BE DONE WITHOUT ENDANGERING HUMAN HEALTH AND WITHOUT USING OF PROCESSES WHICH COULD HARM THE ENVIRONMENT. THE ABANDOMENT, DUMPING OR UNCONTROLLED DISPOSAL OF THE WASTE SHOULD BE PROHIBITED. MEMBER STATES SHOULD FURTHER TAKE APPROPRIATE MEASURES TO ESTABLISH NETWORK OF DISPOSAL INSTALLATIONS TAKING ACCOUNT OF BEST AVAILABLE TECHNOLOGY. THE LIST OF DISPOSAL OPERATIONS AND OPERATIONS WHICH MAY LEAD TO RECOVERY IS LAID DOWN.         Ittle        COMMISSION DECISION OF 20 DECEMBER 1993 ESTABLISHING A LIST OF WASTES PURSUANT TO ARTICLE 1 (A) OF COUNCIL DIRECTIVE 75/442/EEC ON WASTE         Intermedy       Intermedy       OJECFC, L5, 15, 1994       Intry / Undate;       01.03.95	CAS			1336	NOT BE MIXED WASTE. HAZAI COURSE OF IT EVERY ESTABI RECOVERY OF <u>Title</u>	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMITT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI CLE 1 (4) OF COUNCIL Entry / Update ;	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE 01.03.95
Effective Date: 27.06.95	CAS	Number	: ; ; ; ; ; ; ; ;	1336 REG	NOT BE MIXED WASTE. HAZAF COURSE OF IT EVERY ESTABL RECOVERY OF <i>Title</i>	AND HAZARDOUS WASTE SHOULD NOT BE RDOUS WASTE SHOULD BE PROPERLY PAC S COLLECTION, TRANSPORT AND TEMPOR LISHMENT OR UNDERTAKING WHICH CARRI HAZARDOUS WASTE SHOULD BE SUBMIT COUNCIL DECISION OF 22 DECEMBER 199 HAZARDOUS WASTE PURSUANT TO ARTI 91/689/EEC ON HAZARDOUS WASTE OJECFC, L356, , 14, 1994	HAZARDOUS WASTH MIXED WITH NON-HA KEGED AND LABELLE ARY STORAGE. INFOR ES OUT DISPOSAL AI ED TO THE COMMISS M ESTABLISHING A LI CLE 1 (4) OF COUNCIL Entry / Update ;	E SHOULD AZARDOUS ED IN THE RMATION ON ND/OR SION. IST OF L DIRECTIVE 01.03.95

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Comr	non Name	:	PCB				
CAS	Number	:	1336	-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	WASTE WASTE		CLASS RQR	IS INCLUDED IN PROVISIONS O MEMBER STAT WASTE PRODU RECLAMATION ENDANGERING HARM THE EM OF THE WASTE APPROPRIATE TAKING ACCOM	ATING AND HEAT TRANSMISSION OIL A N EUROPEAN WASTE CATALOGUE (EW F THE DIRECTIVE 75/442/EEC ON WAS' ES SHOULD TAKE APPROPRIATE MEA JOTION OR TO MAKE ITS RECOVERY B I. THE RECOVERY OR DISPOSAL OF TH A HUMAN HEALTH AND WITHOUT USING VIRONMENT. THE ABANDOMENT, DUMI E SHOULD BE PROHIBITED. MEMBER S MEASURES TO ESTABLISH NETWORK JNT OF BEST AVAILABLE TECHNOLOG AND OPERATIONS WHICH MAY LEAD TH COMMISSION DECISION OF 20 DECE WASTES PURSUANT TO ARTICLE 1 (JON WASTE OJECFC, L5, , 15, 1994	IC). IT IS SUBJECT OF THE TE CONCERNING ITS MAN SURES TO PREVENT OR R Y MEANS OF RECYCLING, I IE WASTE SHOULD BE DO' G OF PROCESSES WHICH ( PING OR UNCONTROLLED TATES SHOULD FURTHER OF DISPOSAL INSTALLATI Y. THE LIST OF DISPOSAL O RECOVERY IS LAID DOW MBER 1993 ESTABLISHING	AGEMENT. EDUCE THIS RE-USE OR NE WITHOUT COULD DISPOSAL TAKE ONS IN. A LIST OF
				· · · · · · · · · · · · · · · · · · ·		Effective Date:	27.06,95
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	non Name	:	PCB				
	Number	:		-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
EEC	WASTE		CLASS RQR	(EWC), IT IS SU CONCERNING MEASURES TO RECOVERY BY DISPOSAL OF AND WITHOUT ABANDOMENT PROHIBITED, M ESTABLISH NE AVAILABLE TER	AULIC OIL CONTAINING PCB IS INCLUDI IBJECT OF THE PROVISIONS OF THE D ITS MANAGEMENT. MEMBER STATES S PREVENT OR REDUCE THIS WASTE P MEANS OF RECYCLING, RE-USE OR R THE WASTE SHOULD BE DONE WITHOU USING OF PROCESSES WHICH COULD , DUMPING OR UNCONTROLLED DISPO MEMBER STATES SHOULD FURTHER TA TWORK OF DISPOSAL INSTALLATIONS CHNOLOGY. THE LIST OF DISPOSAL OF RECOVERY IS LAID DOWN. COMMISSION DECISION OF 20 DECE	IRECTIVE 75/442/EEC ON V SHOULD TAKE APPROPRIA 'RODUCTION OR TO MAKE ECLAMATION. THE RECOV UT ENDANGERING HUMAN D HARM THE ENVIRONMEN ISAL OF THE WASTE SHOL AKE APPROPRIATE MEASU TAKING ACCOUNT OF BES PERATIONS AND OPERATION	VASTE TE ITS ERY OR HEALTH T. THE JLD BE IRES TO ST ONS WHICH
					WASTES PURSUANT TO ARTICLE 1 ( ON WASTE	A) OF COUNCIL DIRECTIVE	75/442/EEC
				<u>Referençe_</u> :	OJECFC, L5, , 15, 1994	Entry / Update :	01.03.95
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	non Name	:	PCB				
CAS	Number	:		-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information ;		
EEC	WASTE EXPRT IMPRT TRNSP		CLASS RSTR RSTR RSTR	HAZARDOUS V THEIR RIGHT 1 THE OTHER PA WASTE TO THI THE STATE OF PARTIES SHAL IMPORTED FR	ANCES CONTAINING OR CONTAMINAT VASTE FOR THE PURPOSES OF BASEL TO PROHIBIT THE IMPORT OF THIS WAS ARTIES OF THEIR DECISION. PARTIES S E PARTIES WHICH HAVE PROHIBITED T IMPORT DOES NOT CONSENT IN WRIT L NOT PERMIT THIS WASTE TO BE EXI OM NON-PARTY. APPROPRIATE MEASI ENTION ARE LAID DOWN. COUNCIL DECISION OF 1 FEBRUARY BEHALF OF THE COMMUNITY. OF TH TRANSBOUNDARY MOVEMENTS OF DISPOSAL (BASEL CONVENTION) (93 0JECFC, 139, , 1, 1993	CONVENTION. PARTIES E STE FOR DISPOSAL SHOUL SHALL PROHIBIT THE EXPO THE IMPORT OF SUCH WAS TING TO THE SPECIFIC IMP PORTED TO A NON-PARTY JRES TO ENFORCE THE PF 1993 ON THE CONCLUSIO IE CONVENTION ON THE C HAZARDOUS WASTES AN	XERCISING LD INFORM ORT OF THIS STE OR IF ORT. OR TO BE ROVISIONS N, ON ONTROL OF
						Effective Date:	<b>199</b> 3

Сот	mon Name		: PCB				
CAS	Number		: 1336	i-3 <del>6</del> -3			
Турє	;	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
EEC	WASTE		RQR	AND/OR PCTS	(E.G. DIELECTRICS ETC.)AND ARE DEFINED AS HAZARDOU MEASURES TO ENSURE THE F	CONSIST OF SUBSTANCES CONT DISPLAYING CERTAIN DESCRIBED S WASTE. MEMBER STATES SHALL PROPER MANAGEMENT OF HAZARI DECEMBER 1991 ON HAZARDOUS	) TAKE THE DOUS WASTE.
				Reference ;	OJECFC, L168, , 28, 1994	Entry / Update :	01.03.95
						Effective Date:	27.06.95
Com	mon Name		· PCB			· · · · · · · · · · · · · · · · · · ·	
	Number		•	-36-3			
	•••••			-30-3			
Type		:		Laurel / Curre	······		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
	WASTE		PRO	WASTE OILS, V REMAINING US REASONS: PCBS MAY COI ADDITIONAL IN LABELLING RE ENVIRONMENT CUMULATIVE B ADVERSE EFFI THE REACH OF HAZARDOUS W	MONO-AND DICHLORINATED WITH A PCB CONTENT HIGHEI SES ALLOWED. NSTITUTE SERIOUS RISKS TO FORMATION:: QUIREMENTS: CLASSIFICATIO CODE:XN; N. R:33-50/53; S:(2 FFECTS/VERY TOXIC TO AQU ECTS IN THE AQUATIC ENVIR CHILDREN/THIS MATERIAL A	BIPHENYLS, OR PREPARATIONS, I A THAN 0,005% WEIGHT MAY NOT B HEALTH AND TO THE ENVIRONME (1)35-60- 61. RISK PHRASES: DANGE (2)35-60- 61. RISK PHRASES: RISK PH	BE USED. NO ENT. HE ER OF NG-TERM OUT OF OSED OF AS
				LINIVIALIAN	0020 ,,,,1370	<u>Entry / Update :</u>	
0			000			Effective Date:	27 SEP 197
	non Name		PCB				
	Number		: 1336-	36-3			
Туре	_	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
EEC	use Exprt Imprt	INDST INDST INDST	RSTR	BIPHENYLS, US SUBSTANCE IS ENVIRONMENT EXCHANGE FOI INTERNATIONA ESTABLISHED I FOOD AND AGF MEANS THE PR BANNED OR SE ENVIRONMENT THE DECISION COUNTRY, TH THE INTERNATI SEVERELY RES	E CATEGORY: INDUSTRIAL C BANNED IN THE COMMUNITY - THE SUBSTANCE IS SUBJE RIMPORTS FROM AND EXPOI L NOTIFICATION AND "PRIOR BY THE UNITED NATIONS ENV RICULTURE ORGANIZATION (F INCIPLE THAT INTERNATION/ VERELY RESTRICTED IN ORI SHOULD NOT PROCEED WITT OF THE DESIGNATED NATION E COMMISSION SHALL NOTIF IONAL PIC PROCEDURE OF TI TRICTED IN THE COMMUNITY	(PCB), EXCEPT MONO- AND DICHL HEMICAL. USE LIMITATION: BAN. TH OWING TO ITS EFFECTS ON HEAL CT TO NOTIFICATION AND INFORM. TTS TO THIRD COUNTRIES. THE INFORMED CONSENT" (PIC) PROCE IRFORMED CONSENT" (PIC) PROCE IRFORMENT PROGRAMME (UNEP) A AO) IS APPLIED FOR THIS SUBSTAIL AD) IS APPLIED FOR THIS SUBSTAIL AD (THE AGREEMENT OR CONTR AL AUTHORITY OF THE IMPORTING Y THE COMPETENT BODIES DEALIN HE CHEMICALS WHICH ARE BANNE (IT SHALL PROVIDE ALL RELEVAN) Y OF THE CHEMICAL, ITS DANGER	HE ATION EDURE IND THE NCE. PIC CH IS OR THE BARY TO BARY TO B G WITH D OR T

INFORMATION, ESPECIALLY ON THE IDENTITY OF THE CHEMICAL, ITS DANGEROUS PROPERTIES, COMMUNITY LABELLING REQUIREMENTS AND NECESSARY PRECAUTIONARY MEASURES. IT SHALL ALSO IDENTIFY THE RELEVANT CONTROL ACTIONS AND THE REASONS FOR THEM. - THE PROVISIONS OF DIRECTIVE 67/548/EEC ON CLASSIFICATION, PACKAGING AND LABELLING OF SUBSTANCES SHALL ALSO APPLY TO THE SUBSTANCE WHEN IT IS EXPORTED FROM THE MEMBER STATES TO THIRD COUNTRIES. THE COUNCIL REGULATION (EEC) NO. 2455/92 OF 23 JULY 1992 CONCERNING

Effective Date: 01.08.97

	non Name	:	PCB			·····	
CAS	Number		1336	-36-3			
	Number		REG	-00-0			
Type	Cubicat	:	Description	Loud / Summ	nary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description		<u>liary inioimaion .</u>		
FIN	SAFTY	occ	ıL∨	VALUE 100 UG/ FOR WORKERS DRAWN UP BEI GOVERNMENT STIPULATES TH	ONAL SAFETY AND HEALTH ADMINIS' M2. IF THERE IS A POSSIBILITY OF EX S'SAFETY ARE TAKEN INTO CONSIDE FORE THE WORK BEGINS. THE USE O RESOLUTION ON OCCUPATIONAL CA 4AT WORKERS' SAFETY MUST BE GU. ECESSARY PRECAUTIONS. RESOLUTION ON OCCUPATIONAL C AND RESOLUTION ON CARSINOGEN FINML*,,,, 1993	POSURE, THE MEASURES M RATION IN A SAFETY PLAN OF PCBS SHALL COMPLY WI INCER PREVENTION WHICH ARANTEED BY ASSESSING ANCER PREVENTION NO. 1	NEEDED THAT IS TH THE I THE RISK
						Effective Date:	1993
Сотп	non Name	:	PCB		···· ··· ··· ··· ···		
CAS	Number	:	1336	-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
FIN	USE MANUF SALE IMPRT		Pro Pro Pro Pro	BE DISPOSED ( IN ELECTRICAL SUPPLY OF TH MONOMETHYLI AND MONOMET THESE SUBSTI 96/59/EC). THE	RS, CAPACITORS AND CONDENSATOR DF BY THE END OF 1994. PCBS WERE EQUIPMENT. THE PRODUCTION, IMP E FOLLOWING PCB SUBSTITUTES IS F DIBROMODIPHENYLMETHANE, MONO INVLTETRACHLORODIPHENYLMETHA TUTES (EU COUNCIL DIRECTIVE 91/33 DECISION DOES NOT APPLY TO THE F THESE PRODUCTS VIA FINLAND AN DECISION NO. 1071, 1989 AND DECISI	USED MAINLY AS A ISOLAT ORT, PLACING ON THE MAP PROHIBITED: METHYLDICHLORODIPHENY INE, AND OF PRODUCTS CC BAREC AND EU COUNCIL DI USE OF PCBS IN RESEARCH D WASTES CONTAINING PC	TING LIQUID RKET AND (LMETHANE DNTAINING RECTIVE H OR
				Reference :	FINCS*, , , , 1993		
					1 1100 , ; ; ; ; 1000	<u>Entry / Update :</u>	01.03.98
					1 1100 ;;;;; 1350	<u>Entry / Update :</u> Effective Date:	01.03.98 31.12.94
Comn	non Name		РСВ				
	non Name Number	:		-36-3			
CAS	-	:					
	-	: Spec.	1336 REG	-36-3	nary Information :		
CAS Type	Number	-	1336 REG	-36-3 Level / Summ HELCOM RECO PROTECTION C	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A	Effective Date: ( I OF CONVENTION ON THE TE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPA)	31.12.94
CAS Type Area	Number Subject	<u>Spec.</u>	1336 REG Description	-36-3 Level / Summ HELCOM RECO PROTECTION C EASTERN ATLA RECOMMENDA	<u>mary Information :</u> MMENDATIONS 6/1 AND 16/10: ANNEX OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3.	Effective Date: ( I OF CONVENTION ON THE TE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPA)	31.12.94
CAS Type Area	Number Subject	<u>Spec.</u>	1336 REG Description	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION ( EASTERN ATL/ RECOMMENDA <u>Title</u> :	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992.	Effective Date: (1 OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPAI AND 16/10 AND OSPARCOM	31.12.94
СА <b>S</b> Туре <u>Агеа</u> FIN	Number <u>Subject</u> USE	<u>Spec.</u>	1336 REG <i>Description</i> PRO	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION ( EASTERN ATLA RECOMMENDA Title : <u>Reference</u> :	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992.	Effective Date: ( I OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPAI AND 16/10 AND OSPARCOM Entry / Update :	31.12.94 ND NORTH RCOM): 01.03.98
CAS Type Area FIN	Number Subject USE	<u>Spec.</u> PESTI	1336 REG <i>Description</i> PRO PRO	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION ( EASTERN ATLA RECOMMENDA Title : <u>Reference</u> :	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992.	Effective Date: ( I OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPAI AND 16/10 AND OSPARCOM Entry / Update :	31.12.94 ND NORTH RCOM): 01.03.98
CAS Type Area FIN Comm CAS	Number Subject USE non Name Number	<u>Spec.</u> PESTI	1336 REG <i>Description</i> PRO PRO	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION O EASTERN ATLA RECOMMENDA <u>Title</u> : <u>Reference</u> : -36-3	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992.	Effective Date: ( I OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPAI AND 16/10 AND OSPARCOM Entry / Update :	31.12.94 ND NORTH RCOM): 01.03.98
CAS Type Area FIN	Number Subject USE non Name Number	<u>Spec.</u> PESTI	1336 REG <i>Description</i> PRO PRO PCB 1336 REG	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION C EASTERN ATL RECOMMENDA Title : Reference : -36-3	nary Information : MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992.	Effective Date: ( I OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPAI AND 16/10 AND OSPARCOM Entry / Update :	31.12.94 ND NORTH RCOM): 01.03.98
CAS Type Area FIN Comm CAS Type	Number <u>Subject</u> USE non Name Number	Spec. PESTI	1336 REG <i>Description</i> PRO PRO PCB 1336 REG	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION C EASTERN ATLA RECOMMENDA Title: Reference _: -36-3 <u>Level / Sumr</u> MAXIMUM CON	MATERIA STATES S	Effective Date: (1 OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPA IND 16/10 AND OSPARCOM Entry / Update : Effective Date; TSH PRODUCTS 2 MG/KG.	31.12.94 ND NORTH RCOM): 01.03.98 1992
CAS Type Area FIN Comm CAS Type Area	Number Subject USE non Name Number	Spec. PESTI : : : : : : : : : : : : : : : : : : :	1336 REG Description PRO PRO PCB 1336 REG Description	-36-3 <u>Level / Sumr</u> HELCOM RECO PROTECTION O EASTERN ATLA RECOMMENDA Title : Reference : -36-3 <u>Level / Sumr</u> MAXIMUM CON RECOMMENDA TIMES PER WE	MMENDATIONS 6/1 AND 16/10: ANNED OF THE MARINE ENVIRONMENT OF TH INTIC MARINE ENVIRONMENT PROTE TION 92/3. HELCOM RECOMMENDATIONS 6/1 A RECOMMENDATION 92/3, 1992. NMEPC*,, 1992 MEPC*,, 1992	Effective Date: (1 OF CONVENTION ON THE IE BALTIC SEA AREA 1992 A CTION COMMISSION (OSPA IND 16/10 AND OSPARCOM Entry / Update : Effective Date; TSH PRODUCTS 2 MG/KG.	31.12.94 ND NORTH RCOM): 01.03.98 1992

	non Name		PCB			
CAS	Number	:	1336	36-3		
Туре		:	REG			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
GBR	USE SALE GOODS STORE	<b>INDST</b> INDST	PRO PRO PRO PRO	THESE REGULATIONS GIVE EFFECT TO PART OF COUN AMENDING DIRECTIVE 76/769/EEC RELATING TO RESTF USE OF CERTAIN DANGEROUS SUBSTANCES AND PRE SUBSTANCE. THEY CONCERN SUBSTANCES SUPPLIED MAINTENANCE OF HISTORIC BUILDINGS E.G. FOR SUPF <u>Title</u> : DEPARTMENT OF THE ENVIRONMENT: (SUPPLY AND USE OF INJURIOUS SUBS <u>Reference</u> ; GBRSI [*] , 31, , , 1992	NICTIONS ON THE MARK PARATIONS INCLUDING FOR USE IN THE REST PLY OR USE AS PAINT. THE CONTROL OF POLI STANCES) REGULATION	ETING AND THE ORATION C LUTION IS, 1986.
				<u>nerenze ,</u> Gonar, al, ,, 1992	<u>Entry / Update :</u> Effective Date:	01.06.95 <b>1996</b>
Com	поп Name		PCB			
	Number		1336	36-3		
	number					
Type	Subject	Enco	REG	I avail / Summary Information		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Summary Information :		
GBR	STORE	REMOV	RQR	ACTIONS REQUIRED FOR THE DISPOSAL OF REMAINING 1999. THE MAIN POINTS IN THE ACTION PLAN ARE AS FO PROGRESSIVE WITHDRAWAL OF EXISTING EXEMPTION AND USE OF PCBS. BY MARCH 16 1998 THE REGULATIONS IMPLEMENTING REGISTRATION OF ALL PCB CONTAINING EQUIPMENT ORDERLY PHASE OUT PROGRAMME TO BE ESTABLISHE DESTRUCTION. COMPLETE BAN ON SUPPLY, USE AND STORAGE OF P (APART FROM DE MINIMIS EXEMPTIONS). THE COMPILATION OF AN INVENTORY OF EQUIPMENT 5 DM3 (EXCLUDES WHITE GOODS AND OTHER SMALL U: TITLE DEPARTMENT OF THE ENVIRONMENT: 1 FOR THE PHASING OUT AND DESTRUC' BIPHENYLS (PCBS) AND DANGEROUS P Reference : GBRSI*,,,, 1997	DLLOWS: NS FROM THE BAN ON " ACTION PLAN WILL BE WILL BE REQUIRED TO ED AND TO ENSURE BE CBS FROM 31 DECEMBE CONTAINING PCBS OF 6 SES). UNITED KINGDOM ACTION TION OF POLYCHLORIN	THE SALE IN PLACE. ENABLE AN ST EFFECT ER 1999. MORE THAN ON PLAN ATED
					Effective Date:	16.03.98
Сотп	оп Name	:	PCB			
CAS	Number	:	1336-	36-3		
Туре		:	REG			
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
	MONIT	EMI INDST	RSTR	ALL INDUSTRIAL EMISSIONS ARE CONTROLED AND REG AGENCY OR LOCAL AUTHORITIES. International Contract of the Environment: F	ULATED BY THE ENVIR	ONMENT
3BR				ACT, 1990.	ENVIRONMENTAL PROT	ECTION
3BR		-			ENVIRONMENTAL PROT	ECTION 01.03.98
3BR				ACT, 1990.		
	ion Name			ACT, 1990.	Entry / Update :	01.03.98
Comm	ion Name Number			ACT, 1990. Reference : GBRSI*,,,,1990	Entry / Update :	01.03.98
Comm CAS /		:	PCB 1336-	ACT, 1990. Reference : GBRSI*,,,,1990	Entry / Update :	01.03.98
		: : : : : : :	PCB 1336- REG	ACT, 1990. Reference : GBRSI*,,,,1990	Entry / Update :	01.03.98

Effective Date: 1994

Chemicals Data Profile

00//////	non Name		PCB			
CAS	Number		: 1336	-36-3		
Туре		:	REG			
Area	<u>Subject</u>	Spec.	<b>Description</b>	Level / Summary Information :		
GBR ·	Soil Manuf	<b>EMI</b> INDST	rstr RQR	TO CARRY ON THE PRESCRIBED PROCESSES SET OUT IN S REGULATIONS AFTER THE PRESCRIBED DATES (1 APRIL 19 AND 1 APRIL 1992 IN SCOTLAND) AN AUTHORIZATION IS BE AUTHORIZATION THE ENFORCING AUTHORITY MUST SEEK AVAILABLE TECHNIQUES NOT ENTAILING EXCESSIVE COST OR MINIMIZE THE RELEASE INTO LAND OF POLYHALOGENA AND NAPHTHALENES WHICH ARE PRESCRIBED SUBSTANCO PROVIDE A FRAMEWORK FOR THE IMPLEMENTATION OF A DIRECTIVES RELATING TO THE CONTROL OF POLLUTION S TITLE	991 IN ENGLAND AND CUIRED. IN GRANTIN TO ENSURE THAT T T ARE EMPLOYED TO ATED BIPHENYLS, TE SES. THE REGULATIC SUBSTANTIAL NUME SUCH AS 84/360/EEC. SCRIBED PROCESSE	D WALES, NG THE HE BEST D PREVENT RPHENYLS DNS BER OF EE S AND
				<u>Reference</u> ; GBRSI*, 472, , 1-23, 1991	<u>Entry / Update :</u>	1992
					Effective Date:	01.04.91
Сотп	non Name		; PCB			
CAS	Number		; 1336	-36-3		
Type		:	REG			
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
GBR	AQ MANUF	emi Indst	PRO RSTR	POLYCHLORINATED BIPHENYLS ARE PRESCRIBED SUBSTA INTO WATER IS PROHIBITED OR RESTRICTED. AUTHORISA CONTROL, IS REQUIRED WHERE RELEASE OF PRESCRIBED MAY RESULT FROM THE FOLLOWING PRESCRIBED PROCE EXTRACTION OR RECOVERY OF ALUMINIUM; PAPER PULP TREATMENT OF TEXTILES; TIMBER PROCESSING, THE TRE ANIMAL OR VEGETABLE MATTER; PRODUCTION OF ANTIMO GALLIUM, INDIUM, LEAD, PALLADIUM, PLATINUM, SELENIUM THEIR COMPOUNDS; RECOVERY PROCESSES. THIS IS AN I APPROXIMATION OF EC DIRECTIVE 84/360/EEC.	TION, SUBJECT TO L D SUBSTANCES INT (SSES: ELECTROLYT AND PAPER MAKING (ATMENT AND PROC DNY, ARSENIC, BERY (I, TELLURIUM OR TH.	.OCAL D WATER IC S ESSING OF LLIUM, ALLIUM &
				The ENVIRONMENTAL PROTECTION (PRES SUBSTANCES) REGULATIONS 1991	SCRIBED PROCESSE	IS AND
					SCRIBED PROCESSE <u>Entry / Update :</u>	IS AND
				SUBSTANCES) REGULATIONS 1991		
Comn	non Name		; PCB	SUBSTANCES) REGULATIONS 1991 <u>Reference</u> : GBRSI*, 472, , 22, 1991	Entry / Update :	1992
	non Name Number		•	SUBSTANCES) REGULATIONS 1991 <u>Reference</u> : GBRSI*, 472, , 22, 1991	Entry / Update :	1992
CAS			: 1336	SUBSTANCES) REGULATIONS 1991 <u>Reference</u> : GBRSI*, 472, , 22, 1991	Entry / Update :	1992
		: Spec.	•	SUBSTANCES) REGULATIONS 1991 <u>Reference</u> : GBRSI*, 472, , 22, 1991 -36-3	Entry / Update :	1992
CAS Type	Number	: Spec.	: 1336 REG	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI*, 472, , 22, 1991 -36-33 Level / Summary Information : THE USE OF PCB OR PCT OR OF ANY PREPARATION THERI TRADE, BUSINESS OR MANUFACTURING PROCESS IS PROI THESE REGULATIONS APPLY FOR: A) PROCESSES BY MEA MENTIONED 'INJURIOUS SUBSTANCES' CEASE TO CONSTI HEALTH AND THE ENVIRONMENT; B) PLANT OR EQUIPMEN 1986 WHICH HAS NOT REACHED THE END OF ITS SERVICE CONTENT OF PREPARATIONS OR WASTE OILS SHOULD NO WEIGHT. THESE REGULATIONS GIVE EFFECT TO CERTAIN DIRECTIVE 76/769/EEC RELATING TO RESTRICTIONS ON TH CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS TIME : THE CONTROL OF POLLUTION (SUPPLY AN	EDF, IN CONNECTIO HIBITED. EXEMPTION NS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P DT BE HIGHER THAN PROVISIONS OF COI HE MARKETING AND	1992 01.04.91 N WITH AN' NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF
CAS Type Area	Number Subject USE SALE MANUF	: Spec.	: 1336 REG <u>Description</u> RSTR RSTR RSTR	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI*, 472, , 22, 1991 GBRSI*, 472, , 22, 1991 G-36-3 Level / Summary Information : THE USE OF PCB OR PCT OR OF ANY PREPARATION THERI TRADE, BUSINESS OR MANUFACTURING PROCESS IS PROI THESE REGULATIONS APPLY FOR: A) PROCESSES BY MEA MENTIONED 'INJURIOUS SUBSTANCES' CEASE TO CONSTI HEALTH AND THE ENVIRONMENT; B) PLANT OR EQUIPMEN 1986 WHICH HAS NOT REACHED THE END OF ITS SERVICE CONTENT OF PREPARATIONS OR WASTE OILS SHOULD NO WEIGHT. THESE REGULATIONS GIVE EFFECT TO CERTAIN DIRECTIVE 76/769/EEC RELATING TO RESTRICTIONS ON TH CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS TITLE : THE CONTROL OF POLLUTION (SUPPLY AM SUBSTANCES) REGULATIONS 1986	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A TIUTE A DANGER TO ITUTE A DANGER TO ITUTE A DANGER TO IT IN SERVICE BEFOR LIFE. THE PCB OR P DT BE HIGHER THAN PROVISIONS OF CO IE MARKETING AND ND USE OF INJURIOU	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS
CAS Type Area	Number Subject USE SALE MANUF	: Spec.	: 1336 REG <u>Description</u> RSTR RSTR RSTR	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI*, 472, , 22, 1991 -36-33 Level / Summary Information : THE USE OF PCB OR PCT OR OF ANY PREPARATION THERI TRADE, BUSINESS OR MANUFACTURING PROCESS IS PROI THESE REGULATIONS APPLY FOR: A) PROCESSES BY MEA MENTIONED 'INJURIOUS SUBSTANCES' CEASE TO CONSTI HEALTH AND THE ENVIRONMENT; B) PLANT OR EQUIPMEN 1986 WHICH HAS NOT REACHED THE END OF ITS SERVICE CONTENT OF PREPARATIONS OR WASTE OILS SHOULD NO WEIGHT. THESE REGULATIONS GIVE EFFECT TO CERTAIN DIRECTIVE 76/769/EEC RELATING TO RESTRICTIONS ON TH CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS TIME : THE CONTROL OF POLLUTION (SUPPLY AN	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P D'T BE HIGHER THAN PROVISIONS OF COU HE MARKETING AND ND USE OF INJURIOU Entry / Update :	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS 01.10.92
CAS Type Area 3BR	Number Subject USE SALE MANUF GOODS		: 1336 REG <i>Description</i> RSTR RSTR RSTR MXL	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI', 472, , 22, 1991 :-36-3 :-36-3 : Level / Summary Information : THE USE OF PCB OR PCT OR OF ANY PREPARATION THERI TRADE, BUSINESS OR MANUFACTURING PROCESS IS PRO THESE REGULATIONS APPLY FOR: A) PROCESSES BY MEA MENTIONED 'INJURIOUS SUBSTANCES' CEASE TO CONSTI HEALTH AND THE ENVIRONMENT; B) PLANT OR EQUIPMEN 1986 WHICH HAS NOT REACHED THE END OF ITS SERVICE CONTENT OF PREPARATIONS OR WASTE OILS SHOULD NO WEIGHT. THESE REGULATIONS GIVE EFFECT TO CERTAIN DIRECTIVE 76/769/EEC RELATING TO RESTRICTIONS ON TH CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS Ittle : THE CONTROL OF POLLUTION (SUPPLY AN SUBSTANCES) REGULATIONS 1986 Reference : GBRSI', 902, , , 1986	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A TIUTE A DANGER TO ITUTE A DANGER TO IT IN SERVICE BEFOR LIFE. THE PCB OR P DT BE HIGHER THAN PROVISIONS OF CO IE MARKETING AND ND USE OF INJURIOU	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS 01.10.92
CAS Type Area GBR Comn	Number Subject USE SALE MANUF GOODS		: 1336 REG Description RSTR RSTR RSTR MXL	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI*, 472, , 22, 1991 	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P D'T BE HIGHER THAN PROVISIONS OF COU HE MARKETING AND ND USE OF INJURIOU Entry / Update :	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS 01.10.92
CAS Type Area GBR Comn	Number Subject USE SALE MANUF GOODS		: 1336 REG Description RSTR RSTR RSTR MXL	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI', 472, , 22, 1991 :-36-3 :-36-3 : Level / Summary Information : THE USE OF PCB OR PCT OR OF ANY PREPARATION THERI TRADE, BUSINESS OR MANUFACTURING PROCESS IS PRO THESE REGULATIONS APPLY FOR: A) PROCESSES BY MEA MENTIONED 'INJURIOUS SUBSTANCES' CEASE TO CONSTI HEALTH AND THE ENVIRONMENT; B) PLANT OR EQUIPMEN 1986 WHICH HAS NOT REACHED THE END OF ITS SERVICE CONTENT OF PREPARATIONS OR WASTE OILS SHOULD NO WEIGHT. THESE REGULATIONS GIVE EFFECT TO CERTAIN DIRECTIVE 76/769/EEC RELATING TO RESTRICTIONS ON TH CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS Ittle : THE CONTROL OF POLLUTION (SUPPLY AN SUBSTANCES) REGULATIONS 1986 Reference : GBRSI', 902, , , 1986	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P D'T BE HIGHER THAN PROVISIONS OF COU HE MARKETING AND ND USE OF INJURIOU Entry / Update :	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF
CAS Type Area GBR GBR	Number Subject USE SALE MANUF GOODS		: 1336 REG Description RSTR RSTR RSTR MXL	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI', 472, , 22, 1991 GBRSI', 902, , , 1986 GBRSI', 902, , , 1986 GBRSI', 902, , , 1986	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P D'T BE HIGHER THAN PROVISIONS OF COU HE MARKETING AND ND USE OF INJURIOU Entry / Update :	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS 01.10.92
CAS Type Area GBR GBR Comn CAS Type	Number Subject USE SALE MANUF GOODS		: 1336 REG Description RSTR RSTR MXL : PCB : 1336 REC	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI', 472, , 22, 1991 GBRSI', 902, , , 1986 GBRSI', 902, , , 1986 GBRSI', 902, , , 1986	Entry / Update : Effective Date: EOF, IN CONNECTIO HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO T IN SERVICE BEFOR LIFE. THE PCB OR P D'T BE HIGHER THAN PROVISIONS OF COU HE MARKETING AND ND USE OF INJURIOU Entry / Update :	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % BY UNCIL USE OF JS 01.10.92
CAS Type <u>Area</u> GBR Comn CAS	Number Subject USE SALE MANUF GOODS		: 1336 REG Description RSTR RSTR RSTR MXL : PCB : 1336 REC Description	SUBSTANCES) REGULATIONS 1991 Reference : GBRSI', 472, , 22, 1991 GBRSI', 472, , 1986 GBRSI', 472, , 1986 GBRSI', 472, , 1986 GBRSI', 472, 472, 472, 472, 472, 472, 472, 472	Entry / Update : Effective Date: Effective Date: EOF, IN CONNECTION HIBITED. EXEMPTION INS OF WHICH THE A ITUTE A DANGER TO INS OF WHICH THE A ITUTE A DANGER TO INS OF WHICH THE A ITUTE A DANGER TO INS OF WHICH THE A INS OF WHICH THE	1992 01.04.91 N WITH AN NS TO BOVE- PUBLIC RE 30 JUNE CT 0.010 % B' UNCAL USE OF JS 01.10.92 30.06.84

APR 1994

Effective Date:

Comn	non Name		PCB				
CAŞ	Number	<u>:</u>	1336	-36-3			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
<b>GBR</b>	WAŜTE AIR MONIT USE STORE	Methd Pesti	RQR	AND DESCRIBE WASTES, METH	CE ON THE PROBABLE TYPES, QUAN ES THE STORAGE, HANDLING AND DI HODS FOR ANALYSIS ARE ALSO DES 0 MIN 2 MG/M3 AND 54% CHLORINE 8 DEPARTMENT OF THE ENVIRONME 1994.	SPOSAL METHODS APPLIC CRIBED. (42% CHLORINE & H-TWA 0.5 MG/M3, STEL 10	ABLE TO PC I-TWA 1 MIN 1 MG/M3
				<u>Reference :</u>	WMPDE*, WMP 6, 6, , 1994	Entry / Update :	01.03.95
						Effective Date:	DEC 199
Сотп	non Name	;	PCB				
CAS	Number	:	1336	-36-3			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
GBR	AQ	Methd Drink Pesti	RQR	BYPHENYLS (P EXTRACTION II OF ALUMINA-SI PCB BY COLUN CHROMATOGR 1260.	ON OF ORGANOCHLORINE INSECTICI CB) IN NATURAL WATERS, DRINKING NTO HEXANE AND REMOVAL OF EXTF LVER NITRATE, SEPARATION OF MOS W CHROMATOGRAPHY ON SILICA GE APHY USING AN ELECTRON CAPTUR	WATER AND SEWAGE EFF RANEOUS MATERIALS USIN ST CHLORINATED INSECTIO EL, FOLLOWED BY GAS-LIQU E DETECTOR. APPLIES TO	LUENT, BY G A COLUNN IDES FROM JID AROCLOR
				<u>Title;</u>	ORGANOCHLORINE INSECTICIDES IN WATERS.	AND POLYCHLORINATED B	YPHENYLS
				Reference :	SCAA**, , , , 1979	Entry / Update :	01.03.95
						Effective Date:	1979
Comm	non Name	:	PCB				
CAS I	Number	:	1336-	36-3			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumn</u>	nary Information :		
		METHD DRINK	RQR	IN NATURAL W	THODS FOR THE DETERMINATION O ATERS, DRINKING WATER AND SEWA	GE EFFLUENTS BY DOUBL	
GBR	SLUDG	PESTI		CHROMATOGR.	ITO ETHYL ACETATE, REEXTRACTION APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260.		APTURE
3BR		PESTI		CHROMATOGR.	APHY AND GAS LIQUID CHROMATOG	RAPHY USING ELECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE	S AND PCBS
3BR		PESTI		CHROMATOGR DETECTOR. AP	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORC IN TURBED WATERS, HALOGENATE	RAPHY USING ELECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE	S AND PCBS
3BR		PESTI		CHROMATOGR. DETECTOR. AP <u>Title</u> :	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG	RAPHY USING ELECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS.	S AND PCBS
		PESTI		CHROMATOGR. DETECTOR. AP <u>Title</u> :	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u>	S AND PCBS 0 01.03.95
Comm	SLUDG			CHROMATOGR DETECTOR. AP Title: Reference:	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u>	S AND PCBS 0 01.03.95
Comm	SLUDG		PCB	CHROMATOGR DETECTOR. AP Title: Reference:	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u>	S AND PCBS 0 01.03.95
Comm CAS / Type	SLUDG		PCB 1336- REG	CHROMATOGR DETECTOR. AP Title	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u>	S AND PCBS 0 01.03.95
Comm CAS / Type Area	SLUDG non Name Number	:	PCB 1336- REG <i>Description</i> RQR RQR	CHROMATOGR DETECTOR. AP <i>Title:</i> <i>Reference:</i> 36-3 <i>Level_/ Summ</i> HSE GUIDANCE HEALTH AND TH	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG SCAA*, , , , 1985 NOTE EH69 ON HOW TO HANDLE PC HE ENVIROMENT.	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE D SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u> Effective Date;	S AND PCB: 01.03.95 1985
Comm CAS / Type Area	SLUDG Toon Name Number Subject USE	: : <u>Spec</u> . AMBI	PCB 1336- REG <i>Description</i> RQR RQR	CHROMATOGR DETECTOR. AP <u>Title</u> : Reference: 36-3 <u>Level / Summ</u> HSE GUIDANCE	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORO IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG SCAA*, , , , 1985	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE ID SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u> <u>Effective Date;</u> IBS WITHOUT DAMAGE TO H	S AND PCB: 01.03.95 1985
CAS I	SLUDG Toon Name Number Subject USE	: : <u>Spec</u> . AMBI	PCB 1336- REG <i>Description</i> RGR	CHROMATOGR DETECTOR. AP <i>Title:</i> <i>Reference:</i> 36-3 <i>Level_/ Summ</i> HSE GUIDANCE HEALTH AND TH	APHY AND GAS LIQUID CHROMATOG PLIES TO AROCLOR 1260. CHLOROBENZENES IN WATER, ORC IN TURBED WATERS, HALOGENATE COMPOUNDS IN SEWAGES, SLUDG SCAA", , , , 1985 Dary Information : NOTE EH69 ON HOW TO HANDLE PC IE ENVIROMENT. HEALTH AND SAFETY EXECUTIVE: H	RAPHY USING ÉLECTRON C SANOCHLORINE PESTICIDE ID SOLVENTS AND RELATE ES AND WATERS. <u>Entry / Update ;</u> <u>Effective Date;</u> IBS WITHOUT DAMAGE TO H	S AND PCB3 01.03.95 1985

<b>A I A</b>	non Name	:	PCB				
CAS	Number	:	1336	-36-3			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information ;		
GBR	AQ Monit	Methd Pesti	RQR	MUDS, FRESH INTO HEXANE,	ETHODS FOR DETERMINATION OF THIS SI WATERS AND APPENDS. CONFIRMATORY CLEAN UP, FOLLOWED BY VARIOUS GAS OLVING ELECTRON-CAPTURE DETECTION THE DETERMINATION OF ORGANOCHLO	PROCEDURES BY EXT LIQUID CHROMATOGR	RACTION APHY
					POLYCHLORINATED BIPHENYLS IN SEW FRESH, 1978 AND ORGANOCHLORINE IN POLYCHLORINATED BIPHENYLS IN WAT	AGES, SLUDGES, MUD ISECTICIDES AND	
				<u>Reference ;</u>	SCAA**, , , , 1984	Entry / Update :	01.03.95
						Effective Date:	1984
Come	non Name		PCB				
	Number	•		26.2			•
	numper			-36-3			
Туре	<b>-</b> · · ·	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
GBR	AQ WASTE	emi Indst	RSTR RQR	EFFLUENTS W WHICH EXCEE WITHIN THE PF UNDERTAKERS THESE EFFLUE GREATER THA	LE IMPOSED OVER THE DISCHARGE INTO HICH CONTAIN POLYCHLORINATED BIPHE D THOSE THAT WOULD BE PRESENT REG REMISES FROM WHICH THE EFFLUENT IS S MUST NOTIFY THE COMPETENT AUTHOU ENTS MIGHT CONTAIN POLYCHLORINATE( N THE BACK-GROUND CONCENTRATION. ID DIRECTIVE 76/464/EEC). THE TRADE EFFLUENTS (PRESCRIBED REGULATIONS 1969	INVLS IN CONCENTRAT ARDLESS OF THE ACT DISCHARGED. SEWER RITY WHERE THE DISC D BIPHENYLS IN CONCE (THESE REGULATIONS	TONS IVITIES AGE HARGE OF ENTRATIONS GIVE
				Reference ;	GBRSI*, 1629, , 1990	Entry / Update ;	1992
						Effective Date:	01.09.89
Comn	non Name		PCB			·····	<u> </u>
	_						
CAS	Number	:	1336	-36-3			
		:	1336 REC	-36-3			
CAS Type Area		: : <u>Spec.</u>	REC		mary Information :		
Туре	_	<u>Spec.</u> Marin	REC	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315.	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I= LIES ALSO TO PCBS MIXTURES (AROCLO)	REAT DANGER - III=MI 1254 AND AROCLOR 1	NOR 1260) UN NO
Type Area	<u>Subject</u> TRNSP LABEL		REC Description	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. Title	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	REAT DANGER - III=MI 1254 AND AROCLOR 1 5 GOODS CODE (IMDG	NOR 1260) UN NO CODE)
Type Area	<u>Subject</u> TRNSP LABEL		REC Description	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315.	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I= LIES ALSO TO PCBS MIXTURES (AROCLO)	SREAT DANGER - III=MI 3 1254 AND AROCLOR 1 5 GOODS CODE (IMDG <u>Entry / Update :</u>	NOR 1260) UN NO CODE) 01.09.94
<i>Туре</i> <u>Агеа</u> IMO	<u>Subject</u> TRNSP LABEL PACK		REC Description CLASS	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. <u>Title</u> i Reference	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	REAT DANGER - III=MI 1254 AND AROCLOR 1 5 GOODS CODE (IMDG	NOR 1260) UN NO CODE)
Type Area IMO Comr	<u>Subject</u> TRNSP LABEL PACK		REC Description	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. <u>Title</u> i Reference	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	SREAT DANGER - III=MI 3 1254 AND AROCLOR 1 5 GOODS CODE (IMDG <u>Entry / Update :</u>	NOR 1260) UN NO CODE) 01.09.94
Type Area IMO Comr	<u>Subject</u> TRNSP LABEL PACK		REC Description CLASS PCB	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. <u>Title</u> i Reference	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	SREAT DANGER - III=MI 3 1254 AND AROCLOR 1 5 GOODS CODE (IMDG <u>Entry / Update :</u>	NOR 1260) UN NO CODE) 01.09.94
Туре <u>Area</u> імо Сотг CAS	Subject TRNSP LABEL PACK		REC Description CLASS PCB	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. Title Reference : -36-3	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	SREAT DANGER - III=MI 3 1254 AND AROCLOR 1 5 GOODS CODE (IMDG <u>Entry / Update :</u>	NOR 1260) UN NO CODE) 01.09.94
Type Area IMO Comr	Subject TRNSP LABEL PACK	MARIN	REC Description CLASS PCB 1336 REC	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. Titlei Reference; -36-3	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=0 LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU:	SREAT DANGER - III=MI 3 1254 AND AROCLOR 1 5 GOODS CODE (IMDG <u>Entry / Update :</u>	NOR 1260) UN NO CODE) 01.09.94
Type Area MO Comr CAS Type	Subject TRNSP LABEL PACK non Name Number	MARIN	REC Description CLASS PCB 1336 REC	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. Title 	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLOI INTERNATIONAL MARITIME DANGEROU: IMCOC*, 26-91, , 10153, 1991	STANCES. PP - SEVER STANCES. PP - SEVER STANCES. PP - SEVER STANCES. PD - SEVER STANCES. ND - SEVER STANCES. STANCES. ND - SEVER STANCES. STANCES.	NOR 1260) UN NC CODE) 01.09.94 <b>1991</b> E MARINE NOR
Type Area IMO Comri CAS Type Area	Subject TRNSP LABEL PACK non Name Number Subject TRNSP LABEL	MARIN Spec.	REC Description CLASS PCB 1336 REC Description	Level / Sumi HAZARD CLAS POLLUTANT. P DANGER). APP 2315. Title 	S: 9 = MISCELLANEOUS DANGEROUS SUB ACKING GROUP: II = MEDIUM DANGER (I=C LIES ALSO TO PCBS MIXTURES (AROCLO INTERNATIONAL MARITIME DANGEROUS INCOC*, 26-91, , 10153, 1991	STANCES. PP - SEVER STANCES. PP - SEVER STANCES. PP - SEVER STANCES. PD - SEVER STANCES. ND - SEVER STANCES. STANCES. ND - SEVER STANCES. STANCES.	NOR 1260) UN NC CODE) 01.09.94 1991 E MARINE NOR

Comn	non Name		; PCB				
CAS	Number		: 1336	-36-3			
Туре			: REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
IND	MANUF SAFTY STORE IMPRT		RQR RQR RQR	ACTIVITY IN W RESPONSABIL OCCURRENCE EVENTUAL IM PROVISION OF ENSURE HEAL FOREGOING C MAJOR ACCID MONTHS BEFC TO HOW MAJC AUTHORITIES TO ANY OFF-S THE SITE, LIAF AS TO CLEARL TOXICOLOGIC SIGNIFICANT II OF SAFETY RE HAZARDOUS C	DEFINE THE RESPONSABILITIES OF HICH THIS TOXIC AND HAZARDOUS ITTES ENCOMPASS: (A) ASSESSMEN FREQUENCY]; (B) MEASURES TO F PAIRMENT TO HUMAN HEALTH AND I RELEVANT FACTUAL KNOWLEDGE TH AND ENVIRONMENTAL SAFETY V HEMICAL; (D) NOTIFICATION OF SITES T DRE COMMENCING; (F)PREPARATION OR ACCIDENTS SHOULD BE COPED V WITH INFORMATION AND MEANS TO ITE EMERGENCY; (H) PROVISION OF SLE TO BE AFFECTED BY A MAJOR A Y IDENTIFY CONTENTS, MANUFACT AL DATA; (J) PREPARATION OF A SAI NFORMATION REGARDING HAZARD OF HEMICAL TO INDIA, IMPORTERS MU WITH SPECIFIED INFORMATION REG 2. THE MANUFACTURE, STORAGE AI	SUBSTANCE MAY BE INVOLV TO F MAJOR HAZARDS (CAU PREVENT ACCIDENTS AND LI POLLUTION OF THE ENVIRON AND SKILLS TO WORKERS II WHEN HANDLING EQUIPMEN E COMPETENT AUTHORITIES O THE COMPETENT AUTHOR N OF AN ON-SITE EMERGENC WITH; (G) PROVISION OF COM D RESPOND QUICKLY AND EF INFORMATION TO PERSONS CCIDENT; (I) LABELLING OF (C URERS, PHYSICAL, CHEMICA FETY DATA SHEET INCLUDIN OF THIS SUBSTANCE AND SI DRITIES; (K) FOR THE IMPORT ST SUPPLY THE COMPETENT GARDING THE SHIPMENT. API	VED. THESE SES, MIT VIMENT; (C) N ORDER T TS AND THI IN CASE OI STIES 3 VP LAN AS APETENT FICIENTLY FICIENTLY FICIENTLY FICIENTLY G OUTSIDE CONTAINER LAND IG ANY JBMISSION T F PLIES TO
					RULES. 1989		
				Reference :	GAZIN*, 787, , , 1989	<u>Entry / Update :</u>	01.09.92
						Effective Date:	27.11.89
Сотт	non Name		: PCB				
CAS I	Number		: 1336-	-36-3			
Type			REG				
		•					
	<u>Subject</u>	<u>Spec.</u>	_	<u>Level / Sumr</u>	nary Information ;		
A <u>rea</u>	<u>Subject</u> USE USE	<u>Spec.</u> PESTI	_	THE USE OF P	TTAMH*, , , , 1992		O1.03.98
A <u>rea</u> TA	USE USE		<u>Description</u> PRO RQR	THE USE OF PO WRITTEN AUTH <i>Title;</i>	CBS AS PLANT PROTECTION PRODU IORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. <u>Entry / Update.:</u>	01.03.98
Area TA Comm	USE USE		Description PRO RQR	THE USE OF PO WRITTEN AUTH <i>Titlei</i> <u>Reference</u> ;	CBS AS PLANT PROTECTION PRODU IORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. <u>Entry / Update.:</u>	01.03.98
Area TA Comm CAS	USE USE		Description PRO RQR : PCB : 1336-	THE USE OF PO WRITTEN AUTH <i>Titlei</i> <u>Reference</u> ;	CBS AS PLANT PROTECTION PRODU IORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. <u>Entry / Update.:</u>	01.03.98
Area TA Comm CAS / Type	USE USE non Name Number	PESTI	Description PRO RQR : PCB : 1336- REG	THE USE OF PO WRITTEN AUTH <i>Title:</i> <u>Reference:</u> 36-3	CBS AS PLANT PROTECTION PRODU IORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992	2455/92/EEC, 1992. <u>Entry / Update.:</u>	01.03.98
Area TA Comm CAS / Type	USE USE		Description PRO RQR : PCB : 1336- REG	THE USE OF PO WRITTEN AUTH <i>Title:</i> Reference: 36-3	CBS AS PLANT PROTECTION PRODU IORIZATION IS REQUIRED. APPLICATION OF EU REGULATION	2455/92/EEC, 1992. <u>Entry / Update.:</u>	01.03.98
Comm CAS I Type Area	USE USE non Name Number	PESTI	Description PRO RQR ; PCB ; 1336- REG Description MXL	THE USE OF PA WRITTEN AUTH <i>Title:</i> Reterence: 36-3	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID.	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date:</u> CHING TEST AND CONTENT T	01.03.98 <b>1992</b>
Comm CAS I Type Area	USE USE non Name Number Subject	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL	THE USE OF PA WRITTEN AUTH <i>Itte:</i> <i>Reference:</i> <b>36-3</b> <u>Level / Summ</u> TARGET LEVEL DETECTABLE II	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date:</u> CHING TEST AND CONTENT T	01.03.98 1992 EST : NOT
Area TA Comm CAS I Type Area	USE USE non Name Number Subject	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL	THE USE OF PI WRITTEN AUTH <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Ittlei</i>	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID.	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date:</u> CHING TEST AND CONTENT T	01.03.98 <b>1992</b>
Area TA Comm CAS I Type Vea PN	USE USE Non Name Number Subject SOIL	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL	THE USE OF PI WRITTEN AUTH <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Ittlei</i>	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date;</u> CHING TEST AND CONTENT T DARDS FOR SOIL POLLUTION <u>Entry / Update ;</u>	01.03.98 1992 EST : NOT 01.09.94
Comm CAS I Type Wea PN	USE USE Non Name Number Subject SOIL	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL : PCB	THE USE OF Pr WRITTEN AUTH <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Ittlei</i> <i>Reference:</i>	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date;</u> CHING TEST AND CONTENT T DARDS FOR SOIL POLLUTION <u>Entry / Update ;</u>	01.03.98 1992 EST : NOT 01.09.94
Comm CAS / Type Mea PN Comm CAS /	USE USE Non Name Number Subject SOIL	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL : PCB : 1336-	THE USE OF Pr WRITTEN AUTH <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Ittlei</i> <i>Reference:</i>	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date;</u> CHING TEST AND CONTENT T DARDS FOR SOIL POLLUTION <u>Entry / Update ;</u>	01.03.98 1992 EST : NOT 01.09.94
Comm CAS I Type Area IPN	USE USE Non Name Number Subject SOIL	PESTI	Description PRO RQR : PCB : 1336- REG Description MXL : PCB : 1336- REG	THE USE OF PA WRITTEN AUTH <i>Ittlei</i> <i>Reterence:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Titlei</i> <i>Reference:</i> 36-3	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 <u>many Information :</u> S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND	2455/92/EEC, 1992. <u>Entry / Update :</u> <u>Effective Date;</u> CHING TEST AND CONTENT T DARDS FOR SOIL POLLUTION <u>Entry / Update ;</u>	01.03.98 1992 EST : NOT 01.09.94
Comm CAS / Type Wea PN Comm CAS / Type	USE USE Non Name Number Subject SOIL	PESTI : Spec.	Description PRO RQR : PCB : 1336- REG Description MXL : PCB : 1336- REG Description REG Description CLASS PRO PRO PRO	THE USE OF PA WRITTEN AUTH <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> TARGET LEVEL DETECTABLE II <i>Ittlei</i> <i>Reference:</i> 36-3 <i>Level / Summ</i> A CLASS I SPEC OF ITS DEGRAT BIOACCUMULA CONTINUOUSL' BY ANY PERSO	CBS AS PLANT PROTECTION PRODU HORIZATION IS REQUIRED. APPLICATION OF EU REGULATION ITAMH*, , , , 1992 many Information : S OF SOIL QUALITY THROUGH LEAC N TEST LIQUID. ENVIRONMENTAL QUALITY STAND QEJPN*, , , , 1981	2455/92/EEC, 1992. <u>Entry / Update :</u> Effective Date: CHING TEST AND CONTENT T MARDS FOR SOIL POLLUTION <u>Entry / Update :</u> Effective Date: SUBSTANCE WHICH, IN ITSEL DEGRADABLE, WHICH TO HUMAN HEALTH WHEN IN MANUFACTURED, IMPORTEI MANUFACTURED, IMPORTEI ED. INATION AND REGULATION (	01.03.98 1992 EST : NOT 01.09.94 1981 F OR ONE GESTED D OR USED PORT ANY

Comm	on Name	:	PCB				
	Number		1336	-36-3			
	Turring C.		REG				
Type Area	Subject	<u>Spec.</u>		Level / Summ	ary Information :		
IPN	QA	АМВІ	MXL	STANDARD VAL 0.0005MG/L)	UE (YEARLY AVERAGE VALUE): NOT D	ETECTABLE (DETECTION	LIMIT:
				Title :	ENVIRONMENTAL QUALITY STANDAR	D FOR WATER	
				Reference :	QEJPN*, , , , 1981	Entry / Update :	01.05.94
						Effective Date:	1981
Comm	on Name		PCB	»			
	Number		1336	-36-3			
Туре			REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	nary Information :		
					0.000.110.4		
JPN	AQ	EMI	MXL				
				<u>Title</u> :	NATIONAL EFFLUENT STANDARDS	Enter Ill- date	01.05.9
				<u>Reference :</u>	QEJPN*,,,,1981	Entry / Update ;	
						Effective Date:	1961
Comm	non Name	:	PCB				
040	Number		1336	00.0			
CASI	numper	•	1000	-30-3			
	Number	:	REG				
Type Area	Subject WASTE USE	: <u>Spec.</u>	REG	Level / Summ WASTES CONT WHICH ARE SU	<u>nary Information :</u> AINING 50 PPM OR MORE OF PCBS ARI IBJECT TO STRICT REGUALTION WHILE	HANDLING, ETC	C WASTES
<b>Туре</b> _{Агеа}	<u>Subject</u> WASTE	: <u>Spec.</u>	REG Description	<u>Level / Sumn</u> WASTES CONT	AINING 50 PPM OR MORE OF PCBS ARI	HANDLING, ETC INT ACT, 1987. <u>Entry / Update :</u>	01.03.9
<i>Type</i> <u>Area</u> KOR	<u>Subject</u> WASTE USE		REG Description CLASS RSTR	Level / Summ WASTES CONT. WHICH ARE SU Title : Reference :	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME	HANDLING, ETC INT ACT, 1987.	01.03.9
<b>Туре</b> <u>Агеа</u> ков <b>Сотп</b>	<u>Subject</u> WASTE USE		REG Description CLASS RSTR	Level / Summ WASTES CONT WHICH ARE SU <u>Title</u> : <u>Reference</u> :	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME	HANDLING, ETC INT ACT, 1987. <u>Entry / Update :</u>	01.03.98
<b>Туре</b> <u>Area</u> ков <b>Сотп</b>	<u>Subject</u> WASTE USE		REG Description CLASS RSTR	Level / Summ WASTES CONT. WHICH ARE SU Title : Reference :	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME	HANDLING, ETC INT ACT, 1987. <u>Entry / Update :</u>	01.03.9
<b>Туре</b> <u>Агеа</u> ков <b>Сотп</b>	<u>Subject</u> WASTE USE		REG Description CLASS RSTR PCB 1336 REG	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME KORME [•] , Arl. 3, , , 1987	HANDLING, ETC INT ACT, 1987. <u>Entry / Update :</u>	01.03.9
Type Area KOR Comm CAS Type	<u>Subject</u> WASTE USE		REG Description CLASS RSTR PCB 1336 REG	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME	HANDLING, ETC INT ACT, 1987. <u>Entry / Update :</u>	01.03.9
Type Area KOR Comm CAS Type Area	Subject WASTE USE non Name Number Subject		REG Description CLASS RSTR PCB 1336 REG Description	Level / Summ WASTES CONT WHICH ARE SU Title : Reference : 5-36-3	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME KORME [•] , Art. 3, , , 1987	: HANDLING, ETC :NT ACT, 1987. <i>Entry / Update :</i> <u>Effective Date:</u>	01.03.9
Type Area KOR Comm CAS Type Area	Subject WASTE USE Norn Name Number Subject USE MANUF		REG Description CLASS RSTR PCB 1336 REG Description PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title : Reference : S-36-3 Level / Summ THE IMPORT, N	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>mary Information :</u> MANUFACTURE, SALE AND USE OF PCB	: HANDLING, ETC INT ACT, 1987. Entry / Update.: Effective Date: IS ARE BANNED.	01.03.9 30.05.8
Type Area KOR Comm CAS Type Area	Subject WASTE USE non Name Number Subject USE		REG Description CLASS RSTR PCB 1336 REG Description	Level / Summ WASTES CONT WHICH ARE SU Title : Reference : 5-36-3	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC INT ACT, 1987. <u>Entry / Update.</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996.	01.03.9 30.05.8 STRICTION
Type Area KOR COMIT CAS Type Area	Subject WASTE USE MON Name Number Subject USE MANUF IMPRT		REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title : Reference : S-36-3 Level / Summ THE IMPORT, N	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME', Ar. 3, , , 1987</b> <u>many Information :</u> MANUFACTURE, SALE AND USE OF PCB REGULATION ON THE SUBSTANCES	: HANDLING, ETC :NT ACT, 1987. <u>Entry / Update :</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. <u>Entry / Update :</u>	01.03.9 30.05.8 STRICTION 01.03.9
Type Area KOR COMIT CAS Type Area	Subject WASTE USE MON Name Number Subject USE MANUF IMPRT		REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title : Reference : 5-36-3 : Level / Summ THE IMPORT, M THE IMPORT, M	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC INT ACT, 1987. <u>Entry / Update.</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996.	01.03.9 30.05.8 STRICTION 01.03.9
Type Area KOR CAS Type Area KOR	Subject WASTE USE MON Name Number Subject USE MANUF IMPRT	Spec.	REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC :NT ACT, 1987. <u>Entry / Update :</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. <u>Entry / Update :</u>	01.03.94 30.05.87
Type Area KOR CAS Type Area KOR	Subject WASTE USE Number Subject USE MANUF IMPRT SALE	Spec.	REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC :NT ACT, 1987. <u>Entry / Update :</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. <u>Entry / Update :</u>	01.03.94 30.05.87 STRICTION 01.03.94
Type Area KOR CAS Type Area KOR	Subject WASTE USE Number Subject USE MANUF IMPRT SALE	Spec.	REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU <i>Title</i> : <i>Reference</i> : 5-36-3 THE IMPORT, N <i>Title</i> : <i>Reference</i> : 5-36-3	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC :NT ACT, 1987. <u>Entry / Update :</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. <u>Entry / Update :</u>	01.03.94 30.05.87 STRICTION 01.03.94
Туре <u>Агеа</u> ков <i>Сотп</i> <i>САS</i> <i>Туре</i> <u>Агеа</u> ков <i>Сотп</i> <i>САS</i>	Subject WASTE USE Number Subject USE MANUF IMPRT SALE	Spec.	REG Description	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME*, Art. 3, , , 1987</b> <u>MANUFACTURE, SALE AND USE OF PCB</u> REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AND	: HANDLING, ETC :NT ACT, 1987. <u>Entry / Update :</u> <u>Effective Date:</u> IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. <u>Entry / Update :</u>	01.03.94 30.05.87 STRICTION 01.03.94
Type Area KOR COMM CAS Type Area KOR Comm CAS Type Area	Subject WASTE USE non Name Number Subject USE MANUF IMPRT SALE	: Spec.	REG Description	Level / Summ WASTES CONT. WHICH ARE SU <i>Title</i>	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME', Art. 3, , , 1987</b>	: HANDLING, ETC :NT ACT, 1987. Entry / Update : Effective Date: IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. Entry / Update : Effective Date: S. IT IS REQUIRED TO GET YONE WISH TO USE OR	01.03.9 30.05.8 STRICTION 01.03.9 01.06.9
Type Area KOR Comm CAS Type Area KOR Comm CAS Type	Subject WASTE USE Non Name Number Subject USE MANUF SALE Non Name Number Subject USE Number	Spec.	REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU Title	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME KORME", Art. 3, , , 1987 MANUFACTURE, SALE AND USE OF PCB REGULATION ON THE SUBSTANCES OF MANUFACTURE, IMPORT, SALE AN KORME", No. 96-75, , , 1996 Manufacture, IMPORT, SALE AN KORME", No. 96-75, , , 1996	: HANDLING, ETC :NT ACT, 1987. Entry / Update : Effective Date: IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. Entry / Update : Effective Date: S. IT IS REQUIRED TO GET YONE WISH TO USE OR Y AND HEALTH ACT, 1990	01.03.9 30.05.8 STRICTION 01.03.9 01.06.9
Type Area KOR COMIT CAS Type Area KOR Comit CAS Type Area	Subject WASTE USE Non Name Number Subject USE MANUF SALE Non Name Number Subject USE Number	Spec.	REG Description CLASS RSTR PCB 1336 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	Level / Summ WASTES CONT. WHICH ARE SU <i>Title</i>	AINING 50 PPM OR MORE OF PCBS ARI BJECT TO STRICT REGUALTION WHILE DECREE ON THE WASTE MANAGEME <b>KORME', Art. 3, , , 1987</b>	: HANDLING, ETC :NT ACT, 1987. Entry / Update : Effective Date: IS ARE BANNED. SUBJECT TO BAN OR RES ND USE, 1996. Entry / Update : Effective Date: S. IT IS REQUIRED TO GET YONE WISH TO USE OR	01.03.94 30.05.87 STRICTION 01.03.94 01.06.94

•••••	non Name	•	: PCB	:			
CAS	Number		: 1336	-36-3			
Type			; REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
KOR	UŞE SOIL	АМВІ	RSTR MAC	IF PCBS CONC	ENTRATION > 30 PPM, RESTRICTION ON		AND USE
				<u>Title</u> :	ORDINANCE ON THE SOIL ENVIRONME	ENT CONSERVATION AC	T, 1996.
				Reference :	KORME*, Art. 21, , , 1996	Entry / Update :	01.03.9
						Effective Date:	06.01.9
Comn	non Name		PCB		······································		
	Number		: 1336	-36-3			
Туре			REG				
Area	<u>Subject</u>	Spec.			mary Information :		
<u>/////</u>	0001001	0,000.	<u>2000</u>	<u>2010: 7 90/18</u>			
KOR	AQ	EM!	RSTR		ASSIFIED AS SPECIFIC WATER POLLUTAN	TS WHICH ARE SUBJEC	T TO
	CLASS	AMBI		RELEASE CHA	RGE. ORDINANCE ON WATER QUALITY PRES		
				<u>Reference</u> :	KORME*, Art. 3, , , 1991	Entry / Update :	01.03.98
						Effective Date:	02.02.91
Comm	non Name		: PCB				
CAS	Number		; 1336	-36-3			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
KWT	USE		RSTR	THE USE OF PO	CBS IS CONTROLED BY THE GOVERNME		
KWT	USE		RSTR	THE USE OF PO	DECISION ON DISPOSAL METHODS OF		
KWT	USE		RSTR				01.03.98
KWT	USE		RSTR	Title;	DECISION ON DISPOSAL METHODS OF	PCBS, 1997.	01.03.98 1 <b>997</b>
	USE		RSTR	Title;	DECISION ON DISPOSAL METHODS OF	PCBS, 1997. Entry / Update :	
Comm		<u>.</u>		<u>Title :</u> Reference :	DECISION ON DISPOSAL METHODS OF	PCBS, 1997. Entry / Update :	
Comm CAS I	non Name		· PCB	<u>Title :</u> Reference :	DECISION ON DISPOSAL METHODS OF	PCBS, 1997. Entry / Update :	
Comm CAS I Type	non Name	: Spec.	: PCB : 1336 REG	<u>Title</u> : <u>Reference</u> : -36-3	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997	PCBS, 1997. Entry / Update :	
Comm CAS I Type	oon Name Number	: <u>Spec.</u>	: PCB : 1336 REG	<u>Title</u> : <u>Reference</u> : -36-3	DECISION ON DISPOSAL METHODS OF	PCBS, 1997. Entry / Update :	
Comm CAS I Type Area	oon Name Number	: <u>Spec.</u> Ambi	: PCB : 1336 REG	<u>Title</u>	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997	PCBS, 1997. Entry / Update : Effective Date:	
Comm CAS I Type Area	on Name Number Subject	-	: PCB : 1336 REG <i>Description</i>	<u>Title</u>	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC	PCBS, 1997. Entry / Undate : Effective Date; 3. IMISSIBLE CONCENTRA	1997
Comm CAS I Type Area	on Name Number Subject	-	: PCB : 1336 REG <i>Description</i>	<u>Title</u>	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993.	PCBS, 1997. <u>Entry / Update :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING	1997 TION OF
Comm CAS I Type Area	on Name Number Subject	-	: PCB : 1336 REG <i>Description</i>	<u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Sumr</u> TSEL (TENTATI	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC	PCBS, 1997. <u>Entry / Undate :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING <u>Entry / Update ;</u>	1997 TION OF 01.04.98
Comm CAS I Type Area	on Name Number <u>Subiect</u> AiR	-	: РСВ : 1336 REG <i>Description</i> мРС	<u>Title</u>	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993.	PCBS, 1997. <u>Entry / Update :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING	1997
Comm CAS / Type Area LTU	on Name Number <u>Subject</u> AIR	-	: PCB : 1336 REG <i>Description</i> MPC	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993.	PCBS, 1997. <u>Entry / Undate :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING <u>Entry / Update ;</u>	1997 TION OF 01.04.98
Comm CAS / Type Area LTU Comm CAS /	on Name Number <u>Subiect</u> AiR	-	: PCB : 1336 REG <i>Description</i> MPC : PCB : 1336-	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993.	PCBS, 1997. <u>Entry / Undate :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING <u>Entry / Update ;</u>	1997 TION OF 01.04.98
Comm CAS / Type Area LTU Comm CAS / Type	on Name Number <u>Subject</u> AIR on Name Number	AMBI	: PCB : 1336 REG <i>Description</i> MPC : PCB : 1336- REG	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1993	PCBS, 1997. <u>Entry / Undate :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING <u>Entry / Update ;</u>	1997 TION OF 01.04.98
Comm CAS / Type Area LTU Comm CAS / Type	on Name Number <u>Subject</u> AIR	-	: PCB : 1336 REG <i>Description</i> MPC : PCB : 1336- REG	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993.	PCBS, 1997. <u>Entry / Undate :</u> <u>Effective Date;</u> 3. IMISSIBLE CONCENTRATION CAIR OF DWELLING <u>Entry / Update ;</u>	1997 TION OF 01.04.98
Comm CAS / Type Area TU Comm CAS / Type Area	on Name Number <u>Subject</u> AIR on Name Number	AMBI	: PCB : 1336 REG <i>Description</i> MPC : PCB : 1336- REG <i>Description</i>	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 <u>many Information :</u> VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1993	PCBS, 1997. Entry / Undate : Effective Date: 3. IMISSIBLE CONCENTRAT CAIR OF DWELLING Entry / Update : Effective Date:	1997 TION OF 01.04.98
Comm CAS / Type Area LTU Comm CAS / Type Area	on Name Number Subject AIR on Name Number Subject	AMBI <u>Spec.</u>	: PCB : 1336 REG Description MPC : PCB : 1336- REG Description MAC	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 many Information : VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1993 Dary Information : ALLOWABLE CONCENTRATION): 0.001 M HAZARD SUBSTANCES - MAXIMUM ALLO	PCBS, 1997. Entry / Undate : Effective Date; 3. IMISSIBLE CONCENTRAT AIR OF DWELLING Entry / Update : Effective Date: IG/M3. DWABLE CONCENTRATI	1997 TION OF 01.04.98 01.10.94 ON AND
CAS / Type Area LTU Comm CAS /	on Name Number Subject AIR on Name Number Subject	AMBI <u>Spec.</u>	: PCB : 1336 REG Description MPC : PCB : 1336- REG Description MAC	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 many Information : VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1993 Dany Information : ALLOWABLE CONCENTRATION): 0.001 M HAZARD SUBSTANCES - MAXIMUM ALLO TEMPORARILY ALLOWABLE LEVEL IN W	PCBS, 1997. Entry / Undate : Effective Date; 3. IMISSIBLE CONCENTRAT CAIR OF DWELLING Entry / Update : Effective Date; IGM3. DWABLE CONCENTRATI (ATER FOR CONSUMING	1997 TION OF 01.04.98 01.10.94 01.10.94
Comm CAS / Type Area LTU Comm CAS / Type Area	on Name Number Subject AIR on Name Number Subject	AMBI <u>Spec.</u>	: PCB : 1336 REG Description MPC : PCB : 1336- REG Description MAC	Title	DECISION ON DISPOSAL METHODS OF KWTGO*, , , , 1997 many Information : VE SAFE EXPOSURE LEVEL): 0.001 MG/M HAZARD SUBSTANCES - MAXIMUM PER CHEMICALS POLLUTING ATMOSPHERIC SURROUNDINGS, 1993. LTUHS*, HN 35, , , 1993 Dary Information : ALLOWABLE CONCENTRATION): 0.001 M HAZARD SUBSTANCES - MAXIMUM ALLO	PCBS, 1997. Entry / Undate : Effective Date; 3. IMISSIBLE CONCENTRAT AIR OF DWELLING Entry / Update : Effective Date: IG/M3. DWABLE CONCENTRATI	1997 TION OF 01.04.98 01.10.94 ON AND

B-240							
Com	mon Name	:	PCB		·····		
CAS	Number	:	1336	-36-3			
Туре	•	:	REG				
Area	Subject	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
	-						
LTU	FOOD		ADI		BLE DAILY INTAKE) IN MEAT, FOWL: 0.2 M( G/KG, CHEESE: 0.1 MG/KG, FISH: 4.0 MG/K		
	GOODS		ADI	Title;	RAW MATERIALS AND FOODSTUFFS - N		
					CONTAMINANTS AND RADIONUCLIDS, 1	_	
				<u>Reference :</u>	LTUHS*, HN 54, , , 1995	Entry / Update ;	01.04.98
						Effective Date:	15.04.95
Соті	топ Name	:	PCB				
CAS	Number	:	1336	-36-3			
Туре	•	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
LTU	AIR	OCC	MAC		A ALLOWABLE CONCENTRATION): 1 MG/M	3.	
				<u>Title;</u>	HAZARD SUBSTANCES - MAXIMUM ALL	OWABLE CONCENTRAT	ION IN THE
				Reference :	AIR AT WORK AREA, 1993. LTUHS', HN 23, , , 1993	Entry / Update ;	01.04.98
				neleledice .	LIUNA , NA 23, , , 1999		
<u></u>					<u></u>	Effective Date:	01.03,94
	mon Name	:	PCB				
CAS	Number	:	1336	-36-3			
Туре	<b>)</b> ·	:	REG				
<u>Area</u>	Subject	Spec.	<b>Description</b>	<u>Level / Sumi</u>	nary Information :		
	- +						
LTU	SÓIL		MAC		DIPHENILS - TPC (TEMPORARILY PERMIT) PHENIL - TPC: 0.03 MG/M3 AND TETRACHL		
				<u>Thie</u> :	HAZARD SUBSTANCES - MAXIMUM PER		RILY
				Reference;	PERMITTED CONCENTRATION IN SOIL, LTUHS*, HN 60, , , 1996	1996. Entry / Uodate ;	01.04,98
				<u>//w/w////////////////////////////////</u>	210100,11100,,,,1000	Effective Date:	01.06.96
	mon Name	:	PCB				
	Number	:		-36-3			
Туре	•	· :	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
LTU	USE MANUF	PESTI PESTI	PRO PRO		DUCTION AND IMPORT OF PCBS ARE PRO TAL RULES FOR PRODUCTION, TRADE, TH		
	IMPRT	PESTI	PRO		CHEMICAL SUBSTANCES LICENCING).	1005	
				<u>Title:</u>	BANNED AND RESTRICTED PESTICIDES	_	
				<u>Reference :</u>	LTUHS", HN 63, , , 1996	Entry / Update :	01.04.98
			<u> </u>			Effective Date:	01.04.97
Com	mon Name	:	PCB				
CAS	Number	:	1336	-36-3			
Туре	9	:	REG	i			
Area	Subject	Spec.	Description	Level / Sum	many Information :		
MEX	AIR	000	MXL		CBS MIXTURES: AROCLOR 1242 (CHLORO 4 (CHLORODIPHENYL 54% CHLORINE). AT		
				SUBSTANCES	ARE PRODUCED, STORED OR HANDLED	A MAXIMUM PERMISSIB	LE LEVEL OF
					AROCLOR 1242), 0.5 MG/M3 (FOR AROCLO HOURS OR 2 MG/M3 (FOR AROCLOR 1242)		
					OUR TIMES A DAY WITH INTERVAL OF AT	LEAST 1 HOUR.	ŗ
				<u>Title</u> :	INSTRUCTION NO.10 RELATED TO SEC AT WORKPLACES. (INSTRUCTIVO NO. 1		
					DE SEGURIDAD E HIGIENE DE LOS CEN		
				<u>Reference :</u>	DOMEX*, , , , 1984	Entry / Update :	01.12.91
						Effective Date:	28.05.84

<u> </u>					······································	<u> </u>	B-24
	non Name	e	: PCB				
	Number		•	5-36-3			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sun</u>	mary Information :		
NLD	USE		PRO	THE USE OF I	CBS IS PROHIBITED.		
				Title :	CHEMICAL SUBSTANCES ACT, 1	991.	J
				Reference ;	****	Entry / Update ;	01.04.98
				<u></u>		Effective Date:	1991
Com	non Name	<u> </u>	· PCB				
	Number	F	• • • • •	-36-3			
Туре			REG				
Area	Subject	<u>Spec.</u>			mary Information :		
<u></u>	<u> </u>	<u>opov.</u>	<u>poconp.com</u>	<u>2010  / Dan</u>			
NZL	use Store Imprt		rstr Rstr Rstr	FROM JANUAI EXISTING USE STORAGE PEI MAJOR AREA: INDUSTRIAL A USES ALLOWI USE IS STILL A PCB. REASONS: ENVIRONMEN	MATERIAL AND EQUIPMENT WITH M RY 1987. TRACKING AND STORAGE IS AND FOR STORAGE FROM NOVE RMITTED FROM JANUARY 1994. ND ELECTRICAL EQUIPEMENT. ED: ALLOWED IN MATERIALS AND EQUI TAL PERSISTENCE AND HUMAN HE	PROCEDURES WERE PUT IN MBER 1988. NO FURTHER USE PMENT CONTAINING LESS TH/ ALTH CONCERNS.	PLACE FOR E OR AN 50 MG/KG
				<u>Title:</u>	TOXIC SUBSTANCES REGULATION	ONS 1983 WITH AMENDMENT N	10.3.
				<u>Reference :</u>		Entry / Update ;	JAN 1996
						Effective Date:	OCT 1988
	non Name	•	: PCB				
	Number		: 1336	-36-3			
<b>Type</b> Area	Subject	: <u>Spec.</u>	REG		mary Information :		
izl	USE STORE IMPRT	PESTI PESTI PESTI	Pro Pro Pro	STORAGE PRO	EEN PROHIBITED FROM IMPORTATI DHIBITED SINCE 1994 AND 1995 RES MPTION TO THE GENERAL PROHIBI IE SAFE AND TIMELY REMOVAL AN	PECTIVELY. THE GOVERNME TION ON USE OR STORAGE TO DESTRUCTION OF PCB CON	NT CAN D TAINING
					PROXIMATELY 35 SUCH EXEMPTION T LIGHT FITTING BALLASTS. TOXIC SUBSTANCES REGULATIO		MAINLY FOR
				Reference _;	NZLME*, 1983, , , 1983	Entry / Update :	01.04.98
					· · · · · · · · · · · · · · · · · · ·		
<u> </u>			PCB			Effective Date:	1983
	non Name			00 0			
	Number		: 1336-	-30-3			
Type	Cubinet	:	REG	Level / Com			
<u>rea</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	nary Information :		
IUS	AIR	occ		CLV : 1.0 MG/M	3 (VAPOUR) HAZARD CLASS: II		
			CLASS	Titie :			
				Reference ;	GOSTS*, 12.1.005, . , 1988	Entry / Update ;	01.05.90
						Effective Date:	01.01.89
Сотт	on Name		PCB	<u> </u>			
	Number	•	1336-	36-3			
Type			REG				
lype <u>\rea</u>	<u>Subject</u>	<u>Spec.</u>		Level / Sumr	nary Information :		
US	QA	SURF	MAC	SURFACE WAT	ER FOR FISHING: 0.0MG/L (APPLIES	TO CHLOROORGANIC COMP	DUNDS)
				Title:	•		- ,
				Reference:	PDKTV*, , , , 1978	Entry / Update :	01.09.85
						Effective Date:	1978
						ELEVELS SCIP.	

Chemicals Data Profile

CAS	mon Name	:	PCB				
CAG	Number	:	1336	-36-3			
Туре	I	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	mary Information :		
RUS	SOIL		PSL	0.06 MG/KG (T 0.06 MG/KG	ÓTALLY); TRICHLÓRÓBIPHENYLS - 0.03 M	G/KG, TETRACHLOROBI	PHENYLS -
				<u>Title :</u>	PREDELNO DOPUSTIMYE KONTSENTR DOPUSTIMYE KOLICHESTVA (ODK) KHI POCHVE (MAXIMUM ALLOWABLE CONC ALLOWABLE QUANTITIES OF CHEMICA	MICHÈSKIKH VESHCHE SENTRATIONS AND GUI	STV V
				Reference;	, 2, , 45-50, 1993	Entry / Update ;	01.11.94
						Effective Date:	19.11.91
Com	non Name		PCB				
CAS	Number		1336	-36-3			
Туре			REG				
Area	Subject	Spec.		Level / Sum	mary Information :		
	<u>000/001</u>	<u> </u>	<u></u>		in a grand and a second and a		
SVN	USE		PRO	PCBS ARE PRO	OHIBITED, BUT THEY WERE USED UNTIL 1	1984 IN CONDENSERS A	ND
				<u>Title :</u>	ACT ON POISONS, 1991.		
				Reference :	SVNGS", No. 13, , , 1991	Entry / Update :	01.03.98
						Effective Date:	1991
Comr	non Name		PCB				
	Number		1336	36-3			
			REG	-00-0			
<b>Type</b> Area	Subject	Spec.		Lovel / Sum	mary Information :		
1100	000/001	0000.	<u>07650000000</u>		mary mormation .		
SVN	MONIT		RSTR	MONITORING	OF DRINKING WATER CONCENTRATIONS	OF PCBS.	
	AQ	DRINK	RSTR	Title;	REGULATIONS ON THE SAFETY OF DRI	NKING WATER, 1997.	
				Reference :	SVNGS*, No. 46, , , 1997	Entry / Update :	01.03.98
						Effective Date:	1997
Comr	non Name		PCB				
	Number	•	1336	36-3			
UAD				-30-0			
Tumo		:	REG				
Туре Агеа	Subject	Saac	Decorintion	Lovol / Sum	many information :		
	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
Area	MONIT	<u>Spec.</u>	<u>Description</u> RSTR		mary Information : DF SOIL CONCENTRATIONS OF PCBS.		
Area		<u>Sрөс.</u> Амві				STANCES AND PLANT N	UTRIENTS
Area	MONIT	-	RSTR	MONITORING (	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996.		
Area	MONIT	-	RSTR	MONITORING	OF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB	Entry / Update :	01.03.98
<u>Area</u> SVN	MONIT SOIL	АМВІ	RSTR RSTR	MONITORING (	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996.		
Area SVN Comr	MONIT SOIL	-	RSTR RSTR PCB	MONITORING ( <u>Thie</u> : <u>Reference</u> :	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996.	Entry / Update :	01.03.98
Area SVN Comr CAS	MONIT SOIL	АМВІ	RSTR RSTR PCB 1336	MONITORING ( <u>Thie</u> : <u>Reference</u> :	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996.	Entry / Update :	01.03.98
Area SVN Comr	MONIT SOIL	АМВІ	RSTR RSTR PCB 1336- REG	MONITORING ( <u>Thie</u> : <u>Reference</u> : -36-3	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996. SVNGS*, No. 68, , , 1996	Entry / Update :	01.03.98
Area svn Comr CAS Type	MONIT SOIL	АМВІ	RSTR RSTR PCB 1336- REG	MONITORING ( <u>Thie</u> : <u>Reference</u> : -36-3	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996.	Entry / Update :	01.03.98
Area SVN Comr CAS Type Area	MONIT SOIL	AMBI : :	RSTR RSTR PCB 1336- REG	MONITORING ( <u>Title</u> : <u>Reference</u> : <b>36-3</b> <u>Level / Sumi</u>	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB INTO THE SOIL, 1996. SVNGS*, No. 68, , , 1996	Entry / Update :	01.03.98
Area SVN Comr CAS Type Area	MONIT SOIL	AMBI : :	RSTR RSTR PCB 1336 REG Description	MONITORING ( <u>Title</u> : <u>Reference</u> : <b>36-3</b> <u>Level / Sumi</u>	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB- INTO THE SOIL, 1996. SVNGS*, No. 68, , , 1996 many Information : UCTS: 0.05-5 MG/KG (INCL. ALL PCBS) THE NATIONAL FOOD ADMINISTRATION FOREIGN SUBSTANCES IN FOOD. STAT	Entry / Update : Effective Date; 'S ORDINANCE (SLVFS ' 'ENS LIVSMEDELSVERK	01.03.98 1996 1983:1) ON S
Area SVN Comr CAS	MONIT SOIL	AMBI : :	RSTR RSTR PCB 1336 REG Description	MONITORING ( <u>Title</u> : <u>Reference</u> : <b>36-3</b> <u>Level / Sumi</u> ANIMAL PRODU	DF SOIL CONCENTRATIONS OF PCBS. DECREE ON THE IMPUT OF TOXIC SUB- INTO THE SOIL, 1996. SVNGS*, No. 68, , , 1996 many Information : UCTS: 0.05-5 MG/KG (INCL. ALL PCBS) THE NATIONAL FOOD ADMINISTRATION	Entry / Update : Effective Date; 'S ORDINANCE (SLVFS ' 'ENS LIVSMEDELSVERK	01.03.96 1996 1983:1) ON S

SWE       USE MANUF SALE       PRO       CHEMICAL PRODUCTS OR GOODS FOR SALE TRANSFERED OR RE-USED, AND MAY M BE IMPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI EUROPEAN UNKO.         SKE       EXPRT       Itilde       : ORDINANCE ON POBLETC.         IMPART       Itilde       : ORDINANCE ON POBLETC.         IMPART       Itilde       : ORDINANCE ON POBLETC.         IMPART       : ISSE         Common Name       : PCB         CAS Number       : ISSE 36-5-3         Type       : REG         Mass       Subject         Subject       See:         Description       Level / Summary Information;         IMP       CAS Number       : ISSE 46-3         Type       : REG         Mass       Subject       See:         IMP       CAS NUMBER (IN THE OF ANDUSTRIAL CHEMICALS AND ARE BEYOND RESPONDABLIT         COMMON Name       : PCB				_	· · · · · · · · · · · · · · · · · · ·			B-24
Type       :       REG         Atea       Sublicit       Steel.       Description       Level / Summary Information;         SWE       USE       PRO       CHEMICAL PRODUCTS OR GOODS FOR SALE TRANSFERRED OR REJUSED, AND MAY IN BEINFORTED FROM ONE SKYONTED TO COUNTRIES WHICH ARE NOT MEMBERS OF TH EUROPEAN UNION.         EXALE       EXALT       EXALT       Entry/Lipdate;       0101         EXALE       :       OFDINANCE ON FOGETCO;       Entry/Lipdate;       0101         Exampler       :       1336-36-3       1992         Common Name       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       Steel S				; PCB				
Subject         Spec.         Description         Level / Summary Information :           SWE         USE MAANUF         PRO         CHEMICAL PRODUCTS OR GOODS FOR SALE, TRANSFERRED OR RE-USED, AND MAY N BE IMPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF TH EXPORTED FROM OR EXPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT THE Effective Date.         10107           Common Name         :         PCB         Effective Date.         01.07           Common Name         :         PCB         Effective	CAS	Number		: 1336	5-36-3			
SWE       USE MANUF SALE       PRO       OVEMICAL PRODUCTS OR BCOOS FOR SALE TRANSFERED OR RE-USED, AND MAY IN BE MPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI BURDPEAN UNION. IDE MPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI BURDPEAN UNION. IDE MPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI BURDPEAN UNION. IDE MPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI BURDPEAN UNION. IDE MPORTED FROM OR EXPORTED TO COUNTINES WHICH ARE NOT MEMBERS OF THI BURDPEAN UNION. IDEM OF AN INFORMATION OF A DESCRIPTION. IDEM OF AN INFORMATION OF A DESCRIPTION. IDEM OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION. IDEM OF A DESCRI	Туре		:	REG	È			
MANUF       BE IMPORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT         BE IMPORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT       DELOPERN UNION.         BERNORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT       DELOPERN UNION.         BERNORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT       DELOPERN UNION.         BERNORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT       DELOPERN UNION.         BERNORTED FROM OR EXPORTED TO COUNTRIES WHICH ARE NOT MEMBERS OF THE EXPRT       DELOPERN UNION.         Common Name       PCB         CAS Number       : 1336-36-3         Type       : REG         Mass       Subject       Spec.         Description       Level / Summary Information.;         Type       : REG         Mass       Subject       Spec.         Description       Level / Summary Information.;         Mass       Subject       Spec.         PRWT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT ONTERCENCE.         Mass       Subject       Spec.         Description       Level / Summary Information.;         Mass       Subject       Spec.         Mass       Spec.       Description         Ministry OF	<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sun</u>	nmary Information :		
Baterance_:       SFS***, 1985:837, ., 1985       Entry/Lipidate:       01.01.         Effective Date:       1992         Common Name:       PCB         CAS Number:       1336-36-3         Type:       :       REG         Maxa       Subject       Space.         Description       Level / Summary Information :         WE       AIR       OCC         HLV       10-TWA: 0.01MGAM3; 15MIN-STEL: 0.05MGAM3. CARCINOGENIC, SKIN ABSORPTION.         Ifita:       :       HYGIENIC LIMIT VALUES.         Beferance_:       :       AFS***, 1990:13, .5-64, 1990       Entry/Lipidate:       1992         Common Name:       :       PCB       CAS Number       :       10.07.         Common Name:       :       PCB       CAS Number       :       1336-36-3         Type:       :       REG       NINSTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2530.         Inference_:       :       MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2530.         Effective Date:       :       1336-36-3         Type:       :       REG       .         Common Name:       :       PCB       CAS Number       :         CAS Number       :       1336-36-3	SWE	MANUF SALE EXPRT		PRO	BE IMPORTED EUROPEAN U	) FROM OR EXPORTED TO COUNTRI NION.		
Effective Date:       1992         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Mass       Subject       Spec.       Description         IV       10-TWA: 0.01MGAN; 15MIN-STEL: 0.03MGAN3, CARCINOGENIC, SKIN ABSORPTION.         IV:       IV:       IV:       IV:         IV:       IV:       IV:       IV:       IV:       IV:         IV:       IV:       IV:       IV:       IV:       IV:       IV:         IV:       IV:       IV:       IV:<		IMPRT					Foto//lindate ·	01 01 97
CAS Number       :       1336-36-3         Type       :       REG         Mea       Subject       Spec.       Description         Litte								
Type       :       REG         Mea       Subject       Spec.       Description       Level / Summary Information :         INVE       AIR       OCC       HLV       10-TWA: 0.01MGAM3; 15MIN-STEL: 0.03MGAM3. CARCINOGENIC, SKIN ABSORPTION.         INVE       AIR       OCC       HLV       10-TWA: 0.01MGAM3; 15MIN-STEL: 0.03MGAM3. CARCINOGENIC, SKIN ABSORPTION.         INVE       AIR       OCC       HLV       10-TWA: 0.01MGAM3; 15MIN-STEL: 0.03MGAM3. CARCINOGENIC, SKIN ABSORPTION.         INVE       Ref       Befarance :       AFS***, 1990:13, , 5-64, 1990       Entor//Undetre:       1992         Common Name       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       Notification peo56 HAVE NOT BEER BANNED.       Notification peo56 HAVE NOT BEER BANNED.         INME       USE       PRMT       PCBS ARE REGULATED AS INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2536, 1993.         Common Name       :       PCB       CAS Number       :       1036-3         Type       :       REG       Instance       :       1036-3         Type       :       REG       Instance       :       1036-36-3         Type       :       REG       Instance       :       1336-36-3 <td>Сотп</td> <td>non Name</td> <td></td> <td>РСВ</td> <td></td> <td></td> <td></td> <td></td>	Сотп	non Name		РСВ				
Wear       Subject       Spec.       Description       Level / Summary Information ;         Wie       AIR       OCC       HLV       1D-TWA: 0.01MGAM3; 15MIN-STEL: 0.03MGAM3. CARCINOGENIC, SKIN ABSORPTION.	CAS	Number	2	1336	-36-3			
WE       AIR       OCC       HLV       1D-TWA: 0.01MG/M3; 15MIN-STEL: 0.03MG/M3; CARCINOGENIC, SKIN ABSORPTION.         JIMe	Туре		:	REG				
Ittle:       HYGIENIC LIMIT VALUES.         Befannce       AFS***, 1990:13,, 5-64, 1990       Entry/Update: 1992         Effective Date:       01.073         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Wea       Subject       Spec.         Description       Level / Summary Information :         NA       USE       PRMT         PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT         OF THE DEPARTMENT OF AGRICULTURE (DOA), HOREVER AS APPEAR IN THE         NOTFICATION, PCBS HAVE NOT BEEN BAINNED.         Iftic       :         Iftic       :         MA       USE         PRMT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT         OF THE DEPARTMENT OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2539, 1995         Iftis       :         Iftis       :         Type       :         Type       :         REG       :         CAS Number       :         Iftis       :         N       WASTER         REM       PASTES FROM THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND <td>Area</td> <td><u>Subject</u></td> <td><u>Spec.</u></td> <td><b>Description</b></td> <td><u>Level / Surr</u></td> <td>mary Information :</td> <td></td> <td></td>	Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Surr</u>	mary Information :		
Batarance_:       AFS***, 1990:13, 5-84, 1990       Entry/Lipotate:       1992         Effective Date:       01.07.2         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Vea       Subject       Spec.         Description       Level / Summary Information ;         NA       USE       PRMT         PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT         OF THE DEPARTMENT OF AGRICULTURE (DOAL) HOWEVER AS APPEAR IN THE         NOTFICATION, PCBS HAVE NOT BEED BANNED.         Iffe	WE	AIR	occ	HLV	1D-TWA: 0.01	/G/M3; 15MIN-STEL: 0.03MG/M3. CAR	CINOGENIC, SKIN ABSORPTIC	DN.
Effective Date:       01.07.         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Was       Subject       Spec.       Description         Verse       PRINT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT         OF THE DEPARTMENT OF AGRICULTURE (DCA). HOWEVER AS APPEAR IN THE NOTHERATION, PCBS HAVE NOT BEEN BANNED.       Diffective Date:         JTBte       :       MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Reference       :       THARG*, No. 112, 13, 1995       Entry / Modate:       01.03.5         Common Name       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       PhytopHarimaceUticals Shall be 'HaZARDOUS WASTES' FROM THE PURPOSES OF THAS CONCENTRY OF THE AVEORATING OF SUCH WASTES ALL DEVENT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALL DEVENT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALL DEVENT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALL DEVENT TO A MINIMUM. EXPORTATION OF SUCH WASTE					<u>Title :</u>	HYGIENIC LIMIT VALUES.		
Effective Date:       01.07.7         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Mea       Subject       Spec.       Description         VPP       :       REG         Mea       USE       PRMT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT OF THE DEPARTMENT OF AGRICULTURE (DOA). HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.         Title       :       MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Reference       :       MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Mea       Subject       Spec.         PertrophanemaceUnition. The CENERATION AND USE OF BIOCIDES AND PHYTOPHARIMACEUTICALS SHALL BE "HAZARDOUS WASTES' FOR THE PURPOSES OF THE WASTES SHALL BE KENT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O THE WASTE IS RECURRED AS ARW MATERIAL FOR RECORDING THE WROPERING COUNTRY. THE THASEGUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO O THE WASTE IS RECURRED AS ARW MATERIAL FOR RECORDING COUNTRY. AND TO CONSENT BY THE COMPETENT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING COUNTRY OF ADDEDANDARY MOVEMENT OF THAZARDOUS WASTES SHALL BE K					Reference ;	AFS***, 1990:13, , 5-64, 1990	Entry / Update :	1992
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Masa       Subject       Spec.       Description         Level / Summary Information :       OF THE DEPARTMENT OF AGRICULTURE (DOA). HOWEVER AS APPEAR IN THE NOTFICATION, PCBS HAVE NOT BEEN BANNED.         Title        OF THE DEPARTMENT OF AGRICULTURE (DOA). HOWEVER AS APPEAR IN THE NOTFICATION, PCBS HAVE NOT BEEN BANNED.         Title         INISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538.         Reference       :       THARG*, No. 112, 13, 1995       Entry/Workte: 01.03.5         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Mass       Subject       Spec.         Description       Level / Summary Information ;         N       WASTE       REMOV         RGR       HARGY INFORMATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE "HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' SHOLL BE "HAST OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' SHOLL BE "HAST OF HE EXPRIMENT OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE PURPOSES OF HAZARDOUS WASTES' FOR THE								01.07.91
CAS Number       :       1336-36-3         Type       :       REG         Wea       Subject       Spec.       Description         Level / Summary Information ;         HA       USE       PRMT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT OF THE DEPARTMENT OF ASINCULTURE (DOA). HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.         Ittle        MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Beterance       THARG*, No. 112, 13,, 1995       Entry/Lipdate       01.03.5         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         WASTE       REG         WASTE       REG         WASTE       RGR         WASTE       RGR         WASTE SERION THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTER SUBJECT TO THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECVUING BY THE IMPORTING COUNTRY: THE TRANSBOUNDARY MOVEMENT OF INAZARDOUS WASTES SUBJECT TO OCONSENT BY THE COMPETENT AUTORNET TALL PROPERTING COUNTRY. AND TO CONSENT BY THE COMPETENT AUTORY OF THE EMPORTING COUNTRY. AUGUST ON CONSENT BY THE COMPETENT AUTH	Comn	non Name		PCB				
Type       :       REG         Wea       Subject       Spec.       Description       Level / Summary Information ;         HA       USE       PRMT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT OF THE DEPARTMENT OF ARICULTURE (DOA). HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.         Ittle        MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Baterance       :       THARG*, No. 112, 13,, 1995       Entry/Lipdate:       01.03.5         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Irea       Subject       Spec.       Description         N       WASTE EXPRT       REMOV RGR       RSTR RGR       WASTES FROM THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE 'HAAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTES IS SUBJECT TO OTHE WASTE IS REQUIRED AS RAW MATERATION OF INCH DIRPORTING COUNTRY. AND TO OCONSENT BY THE COMPETENT AUTHORY MOVEMENT OF HAZARDOUS WASTES IS USUBLECT TO NOTFICATION BY THE COMPETENT AUTHORY OF THE EXPORTING COUNTRY. AND TO OCONSENT BY THE COMPETENT AUTHORY OF THE EXPORTING COUNTRY. AND TO OCONSENT BY THE COMPETENT AUTHORY OF THE EXPORTING COUNTRY. AND TO CONSENT BY THE COMPETENT AUTHORY OF THE EXPORTING COUNTRY. AND TO O				1336	-36-3			
Image       Subject       Spec.       Description       Level / Summary Intomation :         NA       USE       PRMT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEFYOND RESPONSABILIT OF THE DEPARTMENT OF AGRICULTURE (DOA), HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.         Itile       :       MINISTRY OF INDUSTRY, LIST OF HAZARDOUS SUBSTANCES B.E. 2538, 1995.         Reference       :       THARG*, No. 112, 13, 1995       Entry/Lipdate :       01.03.5         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         real       Subject       Spec.       Description         PHYTOPHARMACEUTICALS SHALL BE "HAZARDOUS WASTES" FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O THE WASTE IS REQUIPED AS RAW MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTRICATION BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY. EACH PARTY TO THIS CONVENTION. THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O THE WASTE IS REQUIPED AS RAW MOVEMENT OF HAZARDOUS WASTE ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O THE WASTE IS REQUIPED AS RAW MOVEMENT OF THE EXPORTING COUNTRY. EACH PARTY TO THIS CONVENTION. THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY. EACH PARTY TO THIS CONVENTION THE ENVRORMENTALLY SOUND MANNER. HAZARDOUS WASTE AND PREVENT THE I								
HA       USE       PRINT       PCBS ARE REGULATED AS INDUSTRIAL CHEMICALS AND ARE BEYOND RESPONSABILIT OF THE DEPARTMENT OF AGRICULTURE (DOA), HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.         Ittle		Subject	_		Level / Sum	mary Information -		
OF THE DEPARTMENT OF AGRICULTURE (DOA). HOWEVER AS APPEAR IN THE NOTIFICATION, PCBS HAVE NOT BEEN BANNED.	<u>.</u>							
Effective Date: 01.05.5         Common Name : PCB         CAS Number : 1336-36-3         Type : REG         Waste subject       Spec. Description Level / Summary Information :         N       WASTE REMOV         ROR       RATE         NM       WASTE REMOV         ROR       RATE         WASTE       REMOV         ROR       RATHY CONVENTION, FORMULATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION, THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM, EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPENLY O THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY; THE TRANSBOUNDARY MOVEMENT OF THE IMPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY WASTES AND PREVENT THE IMPORTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAREEMENT OF HAZARDOUS WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULL IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANNER. HAZARDOUS WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RU	НА	<b>USE</b>		PRMT	OF THE DEPA	RTMENT OF AGRICULTURE (DOA). H I, PCBS HAVE NOT BEEN BANNED. MINISTRY OF INDUSTRY, LIST OF	OWEVER AS APPEAR IN THE	
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Irea       Subject       Spec.       Description       Level / Summary Information :         N       WASTE EXPRT       REMOV RGR       RSTR PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPENLY O THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY. EACH PARTY TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES IF IT MAS REASON TO BELIEVE TH AND PREVENT THE IMPORT ON BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULL TITLE         Itile       Convention of HAZARDOUS WASTES AND THEIR DISPOSAL, 1989.					Reference :	THARG*, No. 112, 13, , 1995	Entry / Update :	01.03.98
CAS Number       : 1336-36-3         Type       : REG         Wea       Subject       Spec.       Description       Level / Summary Information :         N       WASTE       REMOV       RSTR       WASTES FROM THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE SCHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPENLY O THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT AS REASON TO BELIEVE TH AND PREVENT THE IMPORT OF HAZARDOUS WASTES IT HAS REASON TO BELIEVE TH IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANAGEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULI IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANAGEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULI IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND ANANER. HAZARDOUS WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULI IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND ANANER. HAZARDOUS WASTES THAT TARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AN							Effective Date:	01.05.95
Type       : REG         Waste       Subject       Description       Level / Summary Information :         N       WASTE       REMOV       RSTR       WASTES FROM THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM, EXPORTATION OF SUCH WASTES ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO NOTIFICATION BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY. EACH PARTY TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES THAT ARE TO BE FOR THE ENVIRONMENTALLY SOUND MANNER, HAZARDOUS WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULI ITIE         Itil       WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO	Comn	ion Name	:	PCB				
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IN       WASTE       REMOV       RSTR       WASTES FROM THE PRODUCTION, FORMULATION AND USE OF BIOCIDES AND         IMPRT       ROR       PHYTOPHARMACEUTICALS SHALL BE 'HAZARDOUS WASTES' FOR THE PURPOSES OF         IMPRT       ROR       THIS CONVENTION. THE GENERATION AND THE TRANSBOUNDARY MOVEMENT OF         HAZARDOUS WASTES SHALL BE KEPT TO A MINIMUM. EXPORTATION OF SUCH WASTES       ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY O         THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING       COUNTRY; THE TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES IS SUBJECT TO         NOTIFICATION BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO       CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO         CONSENT BY THE COMPETENT AUTHORITY OF THE IMPORTING COUNTRY. EACH PARTY       TO THIS CONVENTION SHALL ENSURE THE AVAILABILITY OF ADEQUATE DISPOSAL         FACILITIES FOR THE ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS WASTES       AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IT HAS REASON TO BELIEVE TH         IT WILL NOT BE MANAGED IN AN ENVIRONMENTALLY SOUND MANAGEMENT OF HAZARDOUS       WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE         WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE       PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WITH INTERNATIONAL RULI         ITHE       MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL, 1989.	Туре		:	REG				
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	IN	EXPRT	REMOV	RQR RQR	PHYTOPHARM THIS CONVEN HAZARDOUS V ALLOWED ONI THE WASTE IS COUNTRY; THI NOTIFICATION CONSENT BY TO THIS CONV FACILITIES FO AND PREVENT IT WILL NOT BI WASTES THAT PACKAGED, LA Title	ACEUTICALS SHALL BE "HAZARDOU TION. THE GENERATION AND THE TE VASTES SHALL BE KEPT TO A MINIM Y IF THE EXPORTING STATE CANNO REQUIRED AS RAW MATERIAL FOR TRANSBOUNDARY MOVEMENT OF BY THE COMPETENT AUTHORITY OF TH ENTION SHALL ENSURE THE AVAILA R THE ENVIRONMENTALLY SOUND A THE IMPORT OF HAZARDOUS WAS E MANAGED IN AN ENVIRONMENTALL ARE TO BE THE SUBJECT OF A TRA BELLED AND TRANSPORTED IN CON BASEL CONVENTION ON THE CON MOVEMENTS OF HAZARDOUS WA	S WASTES' FOR THE PURPO BANSBOUNDARY MOVEMENT UM. EXPORTATION OF SUCH DT DISPOSE THE WASTE PRO RECYCLING BY THE IMPORT HAZARDOUS WASTES IS SUL F THE EXPORTING COUNTRY. EAC BILITY OF ADEQUATE DISPOS MANAGEMENT OF HAZARDOU TES IF IT HAS REASON TO BE LY SOUND MANNER. HAZARD NSBOUNDARY MOVEMENT A NFORMITY WITH INTERNATIO TROL OF TRANSBOUNDARY STES AND THEIR DISPOSAL,	OF WASTES IS PERLY OR NG SJECT TO ' AND TO CH PARTY SAL IS WASTES CLIEVE THA' OUS RE TO BE NAL RULES
Effective Date: 05.05.9						· · · · · · · · · · · · · · · · · · ·		05.05.92

Effective Date:       05.05.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         UN       TRNSP       CLASS       UN NO. 2315. CLASS: 9 = MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES.         UN       TRNSP       CLASS       UN NO. 2315. CLASS: 9 = MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES.         No       PACK       RQR       PACKING GROUP: 11 = MEDIUM DANGER.         RQR       Title	Comm	on Name	:	PCB				
Type         Subject         Subject         Description         Level / Summary Information :           IN         WASTE EXPRT         REMOV ROR         RSTR         WASTE SUBSTANCES AND ARTICLES CONTAINING OR CONTAMINATED WITH POLYCHLORINATED BIPHENYLS (PCES) AND/OR POLYCHLORINATED BIPHENYLS (PCES) AND/OR POLYCHLORINATED BIPHENYLS (PCES) AND/OR POLYCHLORINATED BIPHENYLS (PCES) SUCH WASTES SHALL BE "HAZAROOUS WASTES SHALL BE "HAZAROUS WASTES FOR T PURPOSES OF THIS CONVENTION. THE EXPERIENCE AS ROTH REPAIL FOR RECYCLING BY WOVEMENT OF HAZAROOUS WASTES SHALL BE HEATTON AND EXPONTATION SUCH WASTES IS ALLOWED ONLY IF THE EXPERT A AND ARE POLYCHLORING WASTES SUCH WASTES SHALL BE HEATTON AND CENTRAL FOR RECYCLING BY WITHE IMPORTING COUNTRY IT THE EXPERT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY OF THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY ON THE EXPORTING COUNTRY AND TO CONSENT BY THE COMPETENT AUTHORITY ON THE EXPORTING COUNTRY AND TO CONSENT BE THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGE, LABLEL DAIL DAIL THAN BROWNENTALLY SOUND MANNER, HAZAROOUS WASTES THAT ARE TO BE THE SUBJECT OF A TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGE, LABLELED TO CONTROL MORTAL PREASON TO BELEVE THAT IT THE IMPORT OF HAZAROOUS WASTES AND THEIR DISPOSAL 1990.           TIME         TIME         BASEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENT ARE TO BE PACKAGE, LABLED AND THEIR DISPOSAL 1990.           TIME         TIME         PACING GROUP: II - MEDIUM DANGER.         Effective Data:         01.04.91           INN         TRNSP LABEL         CLASS         UN NO. 2315, CLASS: 9 - MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES.         01.04.91	CAS I	Number	:	1336	-36-3			
Number         Subject         Spec.         Description         Level / Summary Information:           NN         WASTE EXPRT         REMOV RSTR         WASTE SUBSTANCES AND ARTICLES CONTAINING OR CONTAMINATED WITH ROR         POLYCH CARINATED BIRHEWLS (PCBS) AND/OR POLYCH/ONATED STRIPTS FOR POLYCH CARINATED BIRHEWLS (PCBS) AND/OR POLYCH/ONATED STRIPTS FOR POLYCH/CARINATED BIRHEWLS (PCBS) AND/OR POLYCH/ONATED STRIPTS FOR POLYCH/DEST OF PRZ/ARDOUG WASTES SHALL BE KEPT TO ANNIHUM. EXECUTING FOR WOYENEST OF PRZ/ARDOUG WASTES SHALL BE KEPT TO ANNIHUM. EXECUTING SUPPORTATION OF WOYENEST OF PRZ/ARDOUG WASTES SHALL BE KEPT TO ANNIHUM. EXCOUNT AND THE WASTE PROPERLY OR THE WASTE IS REQUIRED AS RAW MATERIAL FOR RECYCLING BY THE IMPORTING COUNTRY: THE TRANSBOUNDARY MOYENETT O SHALL ENAL PORTING COUNTRY & ADD COUNTRY: THE TRANSBOUNDARY MOYENETT O SHALL ENAL PORTING COUNTRY & ADD TO CONSENT BY THE COMPETING ANDIEST AND THE IMPORTING COUNTRY & ADD FOR CARING TO THE COMPETING AND THE MADRING DURING COUNTRY & ADD FOR CARING THE COMPETING ANDIEST AND THE INFORMATION PROPEORAL FACILITY TO THIS CONVENTION ON THE CONTROL OF A TRANSBOUNDARY MOYENEET ARE TO BE PACKAGED, LABELLED AND TRANSPORTED IN CONFORMITY WT INTERNATIONAL RULES.           ITIME         :         BASEL CONVENTION ON THE CONTROL OF ATTANDOUGH AND Y MOYENEET CONFLOX THE CONVENTION ON THE CONTROL OF A TRANSBOUNDARY MOYENEET CONFLOX THE INTERNATION TO SUBJECT OF A TRANSBOUNDARY MOYENEET CONFLOX THE INTERNATION THE INDERSOLVIDARY INTERNATIONAL RULES.           ITIME         :         BASEL CONVENTION ON THE CONTROL OF ATANSPORTED IN CONFORMITY WT INTERNATIONAL RULES.           ITIME         :         BASEL CONVENTION ON THE CONFOLO OF TANSBOUNDARY MOYENEET CONFLICENT ATTES CONTROL OF TANSBOUNDARY. <t< th=""><th>Type</th><th></th><th>:</th><th>REG</th><th></th><th></th><th></th><th></th></t<>	Type		:	REG				
EXPET       INDER         INPERT       ROR         ANDOR POLYCHLORINATED BIPHENYLS (POBS) SHALL BE "HAZARDOUS MASTES FOR TH PURPOSES OF THIS CONVENTION. THE GENERATION AND THE TRANSDOUNDARY MOYEMENT OF HAZARDOUS WASTES SHALL BE KEPT TO ANIMUM. EXPORTING OLING FOR SUCH WASTE SIS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE WASTE PROPERLY OR THE WASTE SIS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE UNASTE PROPERLY OR THE WASTE SIS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE IS SUBJECT TO OTTIFICATION BY THE COMPANIEND AND THE EXPORTING SUCH WASTE SIS ALLOWED ONLY IF THE EXPORTING STATE CANNOT DISPOSE THE IS SUBJECT TO NOTIFICATION BY THE COMPANIEND SHALL BUSINE THE ANALABILITY OF ADECUNTE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND ANANGEMENT TO ADECUNTE DISPOSAL FACILITIES FOR THE ENVIRONMENTALLY SOUND ANANGEMENT OF HAZARDOUS WASTES AND PREVENT THE IMPORT OF HAZARDOUS WASTES IF IF HAS DELEVET THAT TIMUL NOT BE WINFOWNERTALLY SOUND ANANGEMENT OF HAZARDOUS WASTES CAND PREVENT THE IMPORT OF ALZARDOUS MASTES IN THE PRONT MAME THE DISPOSAL FACILITIES FOR THE WINFOWNERTALLY SOUND ANANGEMENT OF HAZARDOUS WASTES CAND PREVENT THE IMPORT OF ALZARDOUS WASTES IN ALL PROVIDENTED IN CONFORMITY WIT INTERNATIONAL RULES.         ITTLE       SABEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL 1989.         Effective Date       PCB         CASS Number       1336-36-3         Type       REC         IN LABEL PACK       PCB         CASS Number       1336-36-3         TIME       UN ROANGER BOOK - DANGEROUS SUBSTANCES AND ARTICLES. PACKING GROUP. II – MEDIUM DANGER.         IN EASEL	÷ ·	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL, 1989.         Reference_:       UNSBC*,,,, 1989       Entry/Lipdate::       01.04.94         Effective Date:       05.05.92         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REC         Area       Subject       Spec.       Description         Level / Summary Information :       UN NO. 2315. CLASS: 9 = MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES.         UN       TRNSP       CLASS       UN NO. 2315. CLASS: 9 = MISCELLANEOUS GOODS LIST, 1997.         LABEL       ROR       PACKING GROUP: II = MEDIUM DANGER.       01.10.9'         Effective Date:       01.01.9'       Effective Date:       01.10.9'         Common Name       :       PCB       CCAS Number       :       01.01.9'         Common Name       :       PCB       CAS Number       :       01.01.9'         Common Name       :       PCB       CAS Number       :       01.01.9'         Common Name       :       PCB       CAS Number       :       01.01.9'         USA       AIR       EMI       ROR       :Summary Information :       :         USA       AIR       EMI       <	И	EXPRT	REMOV	ROR	POLYCHLORIN, AND/OR POLYE PURPOSES OF MOVEMENT OF SUCH WASTES WASTE PROPE THE IMPORTIN IS SUBJECT TO COUNTRY AND COUNTRY AND COUNTRY. EAC ADEQUATE DIS HAZARDOUS W REASON TO BE MAINER. HAZ/ MOVEMENT AF	ATED BIPHENYLS (PCBS) AND/OR POLYCH ROMINATED BIPHENYLS (PBBS) SHALL BE THIS CONVENTION. THE GENERATION AN "HAZARDOUS WASTES SHALL BE KEPT TO IS ALLOWED ONLY IF THE EXPORTING ST RLY OR THE WASTE IS REQUIRED AS RAY G COUNTRY; THE TRANSBOUNDARY MOVI NOTIFICATION BY THE COMPETENT AUTH TO CONSENT BY THE COMPETENT AUTH CH PARTY TO THIS CONVENTION SHALL EN POSAL FACILITIES FOR THE ENVIRONMEN (ASTES AND PREVENT THE IMPORT OF H ELIEVE THAT IT WILL NOT BE MANAGED IN ARDOUS WASTES THAT ARE TO BE THE SU RE TO BE PACKAGED, LABELLED AND TRAN	LORINATED TERPHEN "HAZARDOUS WASTE D THE TRANSBOUNDA A MINIMUM. EXPORT. ATE CANNOT DISPOSI (MATERIAL FOR REC) EMENT OF HAZARDOU DRITY OF THE EXPO DRITY OF THE EXPO DRITY OF THE EXPO ISURE THE AVAILABIL ITALLY SOUND MANAG AZARDOUS WASTES IF AN ENVIRONMENTALL JBJECT OF A TRANSBO	IS' FOR TH RY ATION OF E THE (CLING BY S WASTES RTING ING ITY OF EMENT OF EMENT OF IT HAS Y SOUND DUNDARY
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REC         Area       Subject       Spec.         Description       Level / Summary Information :         IN       TRNSP       CLASS         LABEL       RQR       PACKING GROUP: II = MEDIUM DANGER.         PACK       RQR       PACKING GROUP: II = MEDIUM DANGER.         PACK       RQR       Title :         IN       TRNSP       CLASS         LABEL       RQR       PACKING GROUP: II = MEDIUM DANGER.         PACK       RQR       Title :         VIN ORANGE BOOK - DANGEROUS GOODS LIST, 1997.       Entry/Update :       01.10.9         Effective Date:       01.01.91         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :       Isso on the use of 10.000 LBS FOR THIS CHEMICAL (OR CATEGORY CHEMICAL) TO         Manuf       RQR       MUST REPORT TO EPA ANY RELEASES OF THE UNAMORFER. THIS         AIR       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE UNAMORFER. T						BASEL CONVENTION ON THE CONTROL		1989.
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REC         Area       Subject       Spec.       Description         LABEL       ROR       PACKING GROUP: II = MEDIUM DANGER.         PACK       ROR       Title:       UN ORANGE BOOK - DANGEROUS GOODS LIST, 1997.         Reference:       RTDGFK, 10th rev. ed., , , 1997       Entro/LUpdate:       01.10.9'         Effective Date:       01.01.9'         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AIR       EMI         ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         AQ       EMI       ROR         MANUF       EMI       ROR         MANUF       EMI       ROR         MANUF       EMI       ROR         SUBA       ROR       SUBMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10: CONCO LBS FOR THIS CHEMICAL) TO       AIR					<u>Reference :</u>	UNSBC", , , , 1989	Entry / Update :	01.04.98
CAS Number       : 1336-36-3         Type       : REC         Area       Subject       Spec.         JN       TRNSP       CLASS         LABEL       RGR       PACKING GROUP: II = MEDIUM DANGER.         PACK       RGR       Title: UN ORANGE BOOK - DANGEROUS GOODS LIST, 1997.         Reference_:       RTDGFK, 10th rev.ed., , , 1997       Entry/Update:       01.10.9'         Effective Date:       01.01.9'       Effective Date:       01.01.9'         Common Name       :       PCB       CAS Number       :       1336-36-3         Type       :       REG       Area       Subject       Spec.       Description       Level / Summary Information :         USA       AIR       EMI       RGR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       RGR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       RGR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       RGR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       RGR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURIN							Effective Date:	05.05.92
Type       :       REC         Area       Subject       Spec.       Description       Level / Summary Information :         JN       TRNSP LABEL PACK       CLASS       UN NO. 2315. CLASS: 9 = MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES. PACKING GROUP: II = MEDIUM DANGER. PACK         PACK       ROR       Title :       UN ORANGE BOOK - DANGEROUS GOODS LIST, 1997. Beference :       RITOGFK, 10th rev. ed., , , 1997       Entry/Update :       01.10.9         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         JSA       AIR       EMI       ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         JSA       AIR       EMI       RO	Comm	on Name	:	PCB				
Area       Subject       Spec.       Description       Level / Summary Information ;         JN       TRNSP LABEL PACK       CLASS       UN NO. 2315. CLASS: 9 = MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES. PACKING GROUP: II = MEDIUM DANGER. PACK       PACKING GROUP: II = MEDIUM DANGER. PACKING GROUP: II = MEDIUM DANGER. PACK       101.01.97         Beference_;       RTDGFK, 10th rev. ed., , , 1997       Entry/Update;       01.10.97         Effective Date:       01.01.97         EXAMPT       :         Number       :         1336-36-3       :         Type       :         REG       Description         Level / Summary Information :       :         USA       AIR         SOIL       EMI         ROR       :         SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR	CAS I	Number	:	1336	-36-3			
UN TRNSP LABEL PACK ROR ROR PACK ROR ROR ROR ROR ROR ROR ROR ROR ROR RO	Туре		:	REC				
LABEL PACK       RQR       PACKING GROUP: II = MEDIUM DANGER. Title : UN ORANGE BOOK - DANGEROUS GOODS LIST, 1997.         RQR       Title : UN ORANGE BOOK - DANGEROUS GOODS LIST, 1997.         Reference :       RTDGFK, 10th rev. ed., , , 1997       Entro/Update : 01.10.9         Effective Date:       01.01.94         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.         Description       Level / Summary Information :         USA       AIR       EMI         ROR       : SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL         AQ       EMI       ROR         MANUF       EMI       ROR         ROR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL         AQ       EMI       ROR         MANUF       EMI       ROR         ROR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDECTION, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY         TItle       : <td>Area</td> <td><u>Subject</u></td> <td><u>Spec.</u></td> <td><b>Description</b></td> <td>Level / Sumi</td> <td>nary Information :</td> <td></td> <td></td>	Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumi	nary Information :		
Effective Date:       01.01.91         Effective Date:       01.01.91         Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         Level / Summary Information :		<u>rea Subject</u> N TRNSP						
Common Name       :       PCB         CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         Soil       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         AQ       EMI       RQR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL) TO         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY.       Title       SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 111. EPCI	UN	LABEL		RQR	PACKING GRO	UP: II = MEDIUM DANGER.	_	TICLES.
CAS Number       :       1336-36-3         Type       :       REG         Area       Subject       Spec.       Description         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL TO         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY       Title       :         SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 11. EPCI       SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 11. EPCI	UN	LABEL		RQR	PACKING GRO	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD	DS LIŜT, 1997.	
CAS Number       : 1336-36-3         Type       : REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL) TO         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY       Title       :         SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 111. EPCI       SECTION 313 LIST OF TOXIC SUBSTANCES	И	LABEL		RQR	PACKING GRO	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD	os LIST, 1997. Entry / Update :	01.10.97
Type       :       REG         Area       Subject       Spec.       Description       Level / Summary Information :         USA       Aire       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         AQ       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY       Title       :         SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCI       SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCI		LABEL PACK		RQR RQR	PACKING GRO <u>Title</u> : <u>Reference</u> :	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD	os LIST, 1997. Entry / Update :	01.10.97
Area       Subject       Spec.       Description       Level / Summary Information :         USA       AIR       EMI       RQR       ; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR         SOIL       EMI       RQR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL TO         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY       Title       :         SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 111. EPCI       SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE 111. EPCI	Comm	LABEL PACK		ROR ROR PCB	PACKING GRO <u>Title</u> : <u>Reference</u> :	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD	os LIST, 1997. Entry / Update :	TICLES. 01.10.97 01.01.99
SOIL       EMI       RQR       PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL         AQ       EMI       RQR       MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO         MANUF       EMI       RQR       AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS         REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY       SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCI         SECTION 313 LIST OF TOXIC SUBSTANCES       Contract of the section of th	Comm CAS	LABEL PACK		ROR ROR PCB 1336	PACKING GRO <u>Title</u> : <u>Reference</u> : -36-3	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD	os LIST, 1997. Entry / Update :	01.10.97
Reference : CFRUS*, 40, 372, 65, 1988 Entry / Update : 01.10.9	Comm CAS I Type	LABEL PACK	: : <u>Spec.</u>	ROR ROR PCB 1336 REG	PACKING GRO <u>Title</u> : <u>Reference</u> : -36-3	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOE RTDGFK, 10th rev. ed., , , 1997	os LIST, 1997. Entry / Update :	01.10.97
	Comm CAS I Type Area	LABEL PACK Number Subject AIR SOLL AQ	EMI EMI EMI	RQR RQR 1336 REG Description RQR RQR RQR	PACKING GRO <u>Title</u> <u>Reference</u> <u>Reference</u> <u>SUMMARY - F</u> PROCESSING MUST REPORT AIR, LAND, WA REGULATION (	UP: II = MEDIUM DANGER. UN ORANGE BOOK - DANGEROUS GOOD RTDGFK, 10th rev. ed., , , 1997 mary Information : ACILITIES THAT EXCEEDED A MANUFACTL THRESHOLD OF 25,000 LBS OR THE USE O TO EPA ANY RELEASES OF THE CHEMICA TER, POTW, UNDERGROUND INJECTIO N, COVERS STANDARD INDUSTRIAL CLASSIFI SUPERFUND AMENDMENTS AND REAUT	DE LIST, 1997. <u>Entry / Update :</u> <u>Effective Date:</u> URING, IMPORTATION, F 10,000 LBS FOR THIS L (OR CATEGORY CHI OR OFF SITE TRANSFI CATION (SIC) CODES 2 HORIZATION ACT, TIT	01.10.97 01.01.96 01.01.96 01.01.96 01.01.96 01.01.96 01.01.97 01.10.97 00 01.10.97 00 01.10.97 01.10.97 01.10.97 01.10.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.97 01.01.01.01.01.01.01.01.01.01.01.01.01.0

Comr	non Name		PCB				
CAS	Number	:	1336	-36-3			
Туре	I	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
USA	USE MANUF IMPRT SALE		RSTR PRO PRO PRO	PROHIBITED. 1 WHICH WERE THE MANUFAC PROCESSING. A TOTALLY EN EXPORT FROM POSTPONED L DETECTABLE ON AGENT IS PROC CONTROL, USI ON PIPES. MAJOR AREA: DIELECTRIC M AND HEAT TRA WATERPROOF INKS; PLASTIC FLUIDS; INGRE USES ALLOWE EPA REGULATI THOSE THAT H LISTED IN REG ARE ALSO LIST WHICH WERE I REASONS: THE CONTROL ARE TOXIC AN IN ANIMAL STL DEVELOPMENT TO PCBS MAY MOST STABLE THE ENVIRONI ORGANISMS. O BIOMAGNIFICA FROM PHYTOF ALTERNATIVES PHOSPHATE E ESTERS, SYNT	CE IS SEVERELY RESTRICTED FOR US THE REMAINING USES ARE AN EXTREM PREVIOUSLY APPROVED. THE TOXIC TURE AND IMPORT OF PCBS AFTER J AND DISTRIBUTION IN COMMERCE OF ICLOSED MANNER. THE BAN APPLIES A THE US, EXCEPT FOR CERTAIN EQUI INTIL AFTER JULY 2, 1979) USE OF WA CONCENTRATION OF PCBS AS SEALAI HIBITED. PROHIBITED USES INCLUDE E AS A PESTICIDE OR HERBICIDE CAR EDIUM IN TRANSFORMERS AND CAPA INSFER FLUIDS IN DIE CASTING MACH ING AID TO SURFACE COATINGS; CAF IZERS; SPECIAL ADHESIVES; LUBRICA EDISS EXCLUDE CERTAIN PCB PRODUC IAVE PCB CONCENTRATIONS OF LESS IULATION). NON-TOTALLY ENCLOSED FED. THE REMAINING USES ARE AN EI PREVIOUSLY ALLOWED. ACTION WAS BASED ON A NATIONAL D PERSISTENT AND HAVE BEEN SHOW IDIES. THESE CHEMICALS ALSO MAYO IDIES. THESE CHEMICALS ALSO MAYO IDIES. THERE TAKEN UP AND STORE CONSEQUENTLY, BIOCONCENTRATION DEVELOP CHLORACNE. IN THE ENVIF CHEMICALS KNOWN AND DECOMPOS MENT AND ARE TAKEN UP AND STORE CONSEQUENTLY, BIOCONCENTRATION PLANKTON TO HUMANS.	MELY MINOR PORTION OF T SUBSTANCES CONTROL AI ANUARY 1, 1979, AND ANY PCBS AFTER JULY 1, 1979, TO BOTH USE WITHIN THE PMENT. (IMPLEMENTATION STE OIL CONTAINING ANY NT, COATING OR DUST COI ROAD OILING, GENERAL D RIER AND USE AS A RUST I INES AND MINING EQUIPMI BONLESS COPY PAPER; P TING ADDITIVES; VACUUM RNISHES. CTS FROM THE BAN, GENE 5 THAN 50 PPM (EXCLUDED PCB ACTIVITIES WHICH AR XTREMELY MINOR PORTION REVIEW OF SCIENTIFIC DA WIN TO HAVE ONCOGENIC F CAUSE REPRODUCTIVE EFF HUMANS. ALSO, PERSONS IONMENT, PCBS ARE AMON E VERY SLOWLY. THEY RE ED IN THE FATTY TISSUES ON INSFER OF PCBS UP THE F WATER/OIL EMULSIONS, MI TIC COMPOUNDS, PARTIAL ENDS OF DIPHENYLS.	FHOSE CT BANS EXCEPT IN US AND WAS NTROL UST PREVENTIVE HYDRAULIC ENT: RINTING PUMP RALLY PRODUCTS RALLY PRODUCTS E ALLOWED N OF THOSE ATA. PCBS POTENTIAL FECTS, S EXPOSED NG THE EMAIN IN DR CIES, AND COD CHAIN
				<u>Reference</u> :	FEREAC, 53, , 12522, 1988	<u>Entry / Update :</u>	JAN 1996
						Effective Date:	15 APR 1988
	non Name	:	PCB			<u>Etteçtive Date:</u>	15 APR 1988
	non Name Number	:	1336	-36-3	<u></u>		15 APR 1988 
		: ; ;		-36-3	<u></u>		15 APR 1988
CAS		: : <u>Spec.</u>	1336 REG		nary Information :	<u>Effective Date:</u>	15 APR 1988
CAS Type	Number	: : <u>Spec.</u>	1336 REG	Level / Sumr ; SUMMARY - TI BASIS TO CONI COMMERCE, U ANY COMBINAT	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES	EASONABLE
CAS Type <u>Area</u>	Number Subject MANUF SALE	: : Spec.	1336- REG <i>Description</i> ROR ROR	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABL Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update :</u>	EASONABLE IN DR THAT 01.10.91
CAS Type <u>Area</u> USA	Number Subject MANUF SALE USE		1336 REG <i>Description</i> ROR ROR ROR	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABL Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES	EASONABLE IN DR THAT
CAS Type <u>Area</u> USA Comn	Number Subject MANUF SALE USE	: : Spec. :	1336 REG <i>Description</i> ROR ROR ROR PCB	Level / Sumr ; SUMMARY - TI BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABU Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update :</u>	EASONABLE IN DR THAT 01.10.91
CAS Type Area USA Comn CAS	Number Subject MANUF SALE USE		1336- REG <i>Description</i> ROR ROR ROR ROR ROR ROR ROR ROR ROR RO	Level / Sumr ; SUMMARY - TI BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABU Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update :</u>	EASONABLE IN DR THAT 01.10.91
CAS Type <u>Area</u> USA Comn	Number Subject MANUF SALE USE		1336- REG <i>Description</i> ROR ROR ROR HOR HOR HOR SCB 1336- REG	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABI Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL XCODE*, 15, , 2605, 1991	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update :</u>	EASONABLE IN DR THAT 01.10.91
CAS Type <u>Area</u> USA USA Comn CAS Type	Number Subject MANUF SALE USE		1336- REG <i>Description</i> ROR ROR ROR HOR HOR HOR SCB 1336- REG	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABI Title	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update :</u>	EASONABLE IN DR THAT 01.10.91
CAS Type Area USA Comn CAS	Number Subject MANUF SALE USE	:	1336- REG <i>Description</i> ROR ROR ROR HOR HOR HOR SCB 1336- REG	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABU <i>Title</i>	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL XCODE*, 15, , 2605, 1991 <u>many Information :</u> ROM COMPOUNDS, WHICH MAY CAUS ION UNDER THE SAFE DRINKING WATT SAFE DRINKING WATER ACT (SDWA	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I UBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update ;</u> <u>Effective Date;</u> Effective Date; E HUMAN HEALTH HAZARD ER ACT.	EASONABLE IN DR THAT 01.10.91 01.01.77
CAS Type Area USA USA Comn CAS Type Area	Number Subject MANUF SALE USE	: : : Spec.	1336- REG Description ROR ROR ROR ROR ROR ROR ROR ROR ROR REG Description	Level / Sumr ; SUMMARY - T BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABI <i>Title</i>	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL XCODE*, 15, , 2605, 1991 <u>many Information :</u> ROM COMPOUNDS, WHICH MAY CAUS ION UNDER THE SAFE DRINKING WATT SAFE DRINKING WATER ACT (SDWA REGULATED:	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I SUBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry/Update :</u> <u>Effective Date</u> ; Effective Date; E HUMAN HEALTH HAZARD ER ACT.	EASONABLE IN DR THAT 01.10.91 01.01.77 01.01.77 DS, LISTED BE
CAS Type Area USA USA Comn CAS Type Area	Number Subject MANUF SALE USE	: : : Spec.	1336- REG Description ROR ROR ROR ROR ROR ROR ROR ROR ROR REG Description	Level / Sumr ; SUMMARY - TI BASIS TO CON COMMERCE, U ANY COMBINAT UNREASONABU <i>Title</i>	HE ADMINISTRATOR OF THE U.S. EPA CLUDE THAT THE MANUFACTURE, PR SE OR DISPOSAL OF THE CHEMICAL S TION OF SUCH ACTIVITIES, PRESENTS LE RISK OF INJURY TO HEALTH OR TH COMMERCIAL CHEMICAL CONTROL XCODE*, 15, , 2605, 1991 <u>many Information :</u> ROM COMPOUNDS, WHICH MAY CAUS ION UNDER THE SAFE DRINKING WATT SAFE DRINKING WATER ACT (SDWA	FINDS THAT THERE IS A RE DCESSING, DISTRIBUTION I UBSTANCE OR MIXTURE, C OR WILL PRESENT AN E ENVIRONMENT. RULES <u>Entry / Update ;</u> <u>Effective Date;</u> Effective Date; E HUMAN HEALTH HAZARD ER ACT.	EASONABLE IN DR THAT 01.10.91 01.01.77

B-245

B-246							
Comr	non Name	:	PCB	· · · · · · · · · · · · · · · · · · ·		······································	
CAS	Number	:	1336	-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
USA	ΑQ	DRINK	MPC	SYSTEMS AND SUMMARY - MA	IIS MAXIMUM CONTAMINANT LEVEL APP NON-TRANSIENT, NON-COMMUNITY WA' XIMUM CONTAMINANT LEVELS ARE BAS ID BY LAW TO REFLECT THE TECHNOLO THE CONTAMINATION FROM THE WATER SAFE DRINKING WATER ACT: NATIONS DRINKING WATER REGULATIONS-MAXI ORGANIC AND INORGANIC CHEMICALS	TÊR SYSTEMS, 40 CFR 1 ED ON HEALTH FACTOR GICAL AND ECONOMIC F 3 SUPPLY. L PRIMARY AND SECON IMUM CONTAMINANT LE	41.61; IS BUT ARE TEASIBILITY DARY
				Reference :	CFRUS*, 40, 141, , 1991	Entry / Update :	01,10.91
						Effective Date:	1975
Com	non Name		PCB			·	
	Number		1336	-36-3			
Туре			REG				
Area	Subject	Spec.		Level / Sumr	nary Information :		
USA	AQ MONIT	GRND	MXL	AROCLOR-1016 AROCLOR-1242 AROCLOR-1260 WATER MONIT FINAL RULE WI BE PERFORME UNITS. THIS AM DETECTED, AN IS FOUND TO B	IY CONTAINS CONGENER CHEMICALS, IN (12674-11-2), AROCLOR-1221(11104-28-2) (53469-21-9) AROCLOR-1221(11104-28-2) (11096-82-5),; SUMMARY - THIS LIST IS RI DRING AT RCRA LAND BASED HAZARDO LL REQUIRE THAT AN ANALYSIS OF ALL D ON THE GROUND WATER TAKEN FROI IALYSIS TAKES PLACE WHEN GROUND-V D THEN AGAIN ONCE PER YEAR 40 CFR E PRESENT A BACKGROUND VALUE MU 2) UNLE SS OTHERWISE STATED. LIST (PHASE 1) OF HAZARDOUS CONS' MONITORING FINAL RULE: INCLUDING CONSTITUENT: FOR GROUNDWATER F	, AROCLOR-1232(11141-1 AROCLOR-1254(11097-8 EQUIRED ONLY FOR GRA US WASTE DISPOSAL UP THE CONSTITUENTS OF M WELLS SURROUNDING VATER CONTAMINATION 264. WHEN A LISTED CO ST BE SET IN COMPLIAN TITUENTS FOR GROUND MAXIMUM CONCENTRAT	6-5), 9-1), AND DUND- NITS, THIS THIS LIST STH OSE I IS FIRST NSTITUENT CE WITH 40 WATER
						Effective Date:	1987
Com	non Name		PCB				
	Number			-36-3			
Туре			REG				
Area	Subject	Spec.			nary Information :		
7.000		<u></u>		2010. 1.00.00			
USA	AQ AQ AQ	emi Grnd Marin	rqr Rqr Rqr Rqr	ACT THE FOLL DISCHARGED I ADJOINING SH	(G); SUMMARY - FOR PURPOSES OF SEC DWING HAZARDOUS SUBSTANCES IN QU NTO OR UPON THE NAVIGABLE WATERS ORELINES, WATERS OF THE CONTIGUOI FECT NATURAL RESOURCES BELONGIN REPORTABLE QUANTITIES OF HAZARI ACT, SECTION 311	JANTITIES GIVEN SHALL OF THE UNITED STATE JS ZONE, OR OUTER DE IG TO THE UNITED STAT	NOT BE S OR EP WATERS ES.
				Reference :	CFRUS*, 40, 117, 3, 1991	Entry / Update :	01.09.91
						Effective Date:	1986
Comr	non Name		PCB				
CAS	Number	:	1336	-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumr	nary Information :		
USA	AQ AQ	emi Indst	ror Ror	AFFECTED OR AND EXTENT O SUBJECT TO E AVAILABLE TEO OR CLASS OF 1	ASED ON ITS PERSISTANCE, DEGRADAB GANISMS, THE IMPORTANCE OF AFFECT OF THE EFFECT ON SUCH ORGANISMS TH FFLUENT LIMITATIONS RESULTING FRO CHNOLOGY ECONOMICALLY ACHIEVABLI POINT SOURCES ESTABLISHED IN ACCO OF THE CLEAN WATER ACT. 65 TOXIC POLLUTANTS; CLEAN WATEF POLLUTANTS	ED ORGANISMS, AND TH HIS TOXIC POLLUTANT S M THE APPLICATION OF E FOR THE APPLICABLE RDANCE WITH SECTION	IE NATURE HALL BE THE BEST CATEGORY 301(B)(2)(A)
				<u>Reference :</u>	CFRUS*, 40, 401, 15, 1990	Entry / Update :	01.10.91
						Effective Date:	1979

Comr	non Name		: PCB				
CAS	Number		: 1336	-36-3			
Туре		:	REC				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sum	mary Information :		
USA	SAFTY USE		MXL MXL	10 MG/M3 /CHL CHLORINE).	ORODIPHENYL (42% CHLORINE)/ AND 5	MG/M3 /CHLORODIPHEN	YL (54%
				Titie :	POCKET GUIDE TO CHEMICAL HAZAR	DS	
				<u>Reference :</u>	XPHPAW, 90, 117, 78, 1990	Entry / Update ;	01.10.91
						Effective Date:	JUN 1990
Comn	non Name		; PCB	<u> </u>			
CAS	Number		: 1336	-36-3			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
USA	AQ		RQR	CWA SECTION EFFLUENT LIM	THIS SUBSTANCE IS INCLUDED ON A LIS 304 OF CONVENTIONAL POLLUTANTS R ITATIONS. APPLIES ALSO TO PCBS MIXT R 1232, AROCLOR 1242, AROCLOR 1248, CLEAN WATER ACT (WATER QUALITY	EQUIRING MAXIMUM DAI "URES (AROCLOR 1016, A AROCLOR 1254 AND AR(	ly Roclor DClor 1260)
				Reference :	GUIDELINES) XCODE [•] , 33, , 1314, 1990	Entry / Update :	01.11.91
				<u>nererences</u>	AUGUE 100, 1014, 1000	Effective Date:	1981
							1901
	non Name		PCB				
_	Number		: 1336	-36-3			
Туре	<b>-</b>	:	REG				
<u>trea</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	mary Information :		
JSA	CLASS AIR AQ	INDST EMI EMI	Ror Ror Ror	TO OR GREATE SUBJECT TO R COMPREHENS	MARY - RELEASES OF THIS HAZARDOUS ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI	(KG)I, ARE FY ACT. (#)-
JSA	AIR	EMI	RQR	TO OR GREATS SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u>	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COM T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI	(KG)I, ARE IY ACT. (#)- BIPHENYLS 54 AND LE
JSA	AIR	EMI	RQR	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABL	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91
	AIR AQ	EMI	RQR RQR	TO OR GREATS SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u>	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COM T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE
Сотп	AIR AQ non Name	EMI	RQR RQR	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 101 AROCLOR 1250 <u>Title</u>	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COM T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABL	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91
Comn CAS	AIR AQ	EMI	RQR RQR PCB 1336	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 101 AROCLOR 1250 <u>Title</u>	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COM T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABL	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91
Comn CAS Type	AIR AQ non Name Number	EMI EMI	RQR RQR PCB 1336 REG	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABL	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91
Comn CAS Type	AIR AQ non Name	EMI	RQR RQR PCB 1336 REG	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COM T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABL	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91
Comn CAS	AIR AQ non Name Number	EMI EMI	RQR RQR PCB 1336 REG	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> ; SUMMARY - Fi	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI <u>Entry / Update :</u> <u>Effective Date:</u> O BE HAZARDOUS FOR V	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 <b>1990</b> VHICH
Comn CAS Type Area	AIR AQ non Name Number Subject	emi emi S <u>Dec.</u>	RQR RQR : PCB : 1336 REG Description	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> ; SUMMARY - Fi EMISSION STAIL	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONSE IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN INFORMATION . ROM A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI <u>Entry / Update :</u> <u>Effective Date:</u> O BE HAZARDOUS FOR V	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 <b>1990</b> VHICH
Comn CAS Type Area	AIR AQ non Name Number Subject	emi emi S <u>Dec.</u>	RQR RQR : PCB : 1336 REG Description	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> ; SUMMARY - FI EMISSION STAI <u>Title</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING I CLOR 1248, AROCLOR 12 ANCES AND REPORTABI <u>Entry / Update :</u> <u>Effective Date:</u> O BE HAZARDOUS FOR V SION STANDARDS FOR H	(KG)I, ARE FY ACT. (#)- BIPHENYLS 54 AND LE 01.09.91 1990 YHICH
Comn CAS Type Area ISA	AIR AQ Number Subject AIR	emi emi S <u>Dec.</u>	RQR RQR : PCB : 1336 REG Description	TO OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : -36-3 <u>Level / Summ</u> ; SUMMARY - FI EMISSION STAI <u>Title</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI' MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABL <u>Entry / Update :</u> Effective Date: O BE HAZARDOUS FOR W SION STANDARDS FOR HU <u>Entry / Update :</u>	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 1990 VHICH AZARDOUS 01.09.91
Comn CAS Type Area ISA Comn	AIR AQ Number Subject AIR	emi emi S <u>Dec.</u>	RQR RQR 1336 REG Description RQR	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : SUMMARY - FI EMISSION STAI <u>Title</u> : <u>Reference</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI' MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABL <u>Entry / Update :</u> Effective Date: O BE HAZARDOUS FOR W SION STANDARDS FOR HU <u>Entry / Update :</u>	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 <b>1990</b> VHICH AZARDOUS 01.09.91
Comn CAS Type Area ISA Comn CAS	AIR AQ Number Subject AIR	emi emi S <u>Dec.</u>	RQR RQR 1336- REG Description RQR	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <u>Title</u> : <u>Reference</u> : SUMMARY - FI EMISSION STAI <u>Title</u> : <u>Reference</u> :	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI' MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABL <u>Entry / Update :</u> Effective Date: O BE HAZARDOUS FOR W SION STANDARDS FOR HU <u>Entry / Update :</u>	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 1990 VHICH AZARDOUS 01.09.91
Comn CAS Type Area ISA Comn CAS Type	AIR AQ Number Subject AIR	emi emi S <u>Dec.</u>	RQR RQR 1336 REG Description RQR PCB 1336 REC	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 106 1 AROCLOR 1260 <u>Title</u> <b>Reference</b> : SUMMARY - FI EMISSION STAI <u>Title</u> <b>Reference</b> : <b>SUMMARY - FI</b> EMISSION STAI <u>Title</u>	ER THAN ITS REPORTABLE QUANTITY (F IEPORTING TO THE NATIONAL RESPONS IVE ENVIRONMENTAL RESPONSE, COMI T TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, AROC ). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 THAN A LIST OF POLLUTANTS JUDGED TO NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI' MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABL <u>Entry / Update :</u> Effective Date: O BE HAZARDOUS FOR W SION STANDARDS FOR HU <u>Entry / Update :</u>	(KG)I, ARE FY ACT. (#)- 3IPHENYLS 54 AND .E 01.09.91 1990 VHICH AZARDOUS 01.09.91
Comn CAS Type Area ISA Comn CAS Type Area	AIR AQ <i>non Name</i> <i>Number</i> <i>Subject</i> AIR AIR	emi emi <u>Spec.</u> emi	RQR RQR 1336 REG Description RQR PCB 1336 REC	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <i>Title</i> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b>	ER THAN ITS REPORTABLE QUANTITY (F EPORTING TO THE NATIONAL RESPONSE, COM IVE ENVIRONMENTAL RESPONSE, COM IVE ENVIRONMENTAL RESPONSE, COM 5, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 TARY Information : ROM A LIST OF POLLUTANTS JUDGED T NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS CFRUS*, 40, 61, 1, 1990 TARY Information : ED AVG (TWA) 1 MG/M3, SKIN; SHORT TEH DIPHENYL (42% CHLORINE)/ TIME WEIGH EXPOSURE LIMIT (STEL) 1 MG/M3, SKIN // IIS THRESHOLD LIMIT VALUE IS INTENDE // CIENE AS A GUIDELINE OR RECOMMEN ALTH HAZARDS. APPLIES ALSO TO POBS	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI Entry / Update : Effective Date: SION STANDARDS FOR H Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date:	(KG)I, ARE FY ACT. (#)- SIPHENYLS 54 AND LE 01.09.91 1990 VHICH AZARDOUS 01.09.91 1985 EL) 2 MG/M3, M3. SKIN; CHLORINE/Y; TICE OF L OF
Comn CAS Type Area JSA Comn CAS	AIR AQ Non Name Number Subject AIR Non Name Number Subject	EMI EMI Spec. Spec.	RQR RQR 1336- REG Description RQR PCB 1336- REC Description	TÓ OR GREATE SUBJECT TO R COMPREHENS RQ IS SUBJECT (AROCLOR 101 AROCLOR 1260 <i>Title</i> <b>Reference</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b>	ER THAN ITS REPORTABLE QUANTITY (F EPORTING TO THE NATIONAL RESPONSE, COM IVE ENVIRONMENTAL RESPONSE, COM IT TO CHANGE. APPLIES ALSO TO PCBS I 6, AROCLOR 1232, AROCLOR 1242, ARO 0). CERCLA: LIST OF HAZARDOUS SUBST QUANTITIES CFRUS*, 40, 302, 4, 1990 TARY INFORMATION : ROM A LIST OF POLLUTANTS JUDGED T NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112NATIONAL EMISS AIR POLLUTANTS CFRUS*, 40, 61, 1, 1990	RQ), REPORTED AS ¢LBS SE CENTER UNDER THE PENSATION, AND LIABILI MIXTURES CONTAINING ( CLOR 1248, AROCLOR 12 ANCES AND REPORTABI Entry / Update : Effective Date: SION STANDARDS FOR H Entry / Update : Effective Date: Effective Date: Effective Date: Effective Date:	(KG)I, ARE FY ACT. (#)- SIPHENYLS 54 AND LE 01.09.91 <b>1990</b> VHICH AZARDOUS 01.09.91 <b>1985</b> EL) 2 MG/M3, M3, SKIN; CHLOR!NE)/; TICE OF L OF

## TOXAPHENE

Сотп	non Name		: Toxa	aphene			
CAS	Number		: 8001	-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information ;		
ARG	AIR	occ	MPC	8H-TWA: 0.5M LEAST 60 MIN <u>Title</u> :	G/M3; 15MIN-STEL: 1MG/M3 (MAXIMUM 4 TI) UTES). SKIN ABSORPTION, POTENTIAL CAI LIMIT VALUES FOR CHEMICAL SUBSTAN	RCINOGEN. ICES IN THE WORKING	
					ENVIRONMENT-RESOLUTION NO. 444/19 AND SOCIAL SECURITY (AMENDING REC UNDER LAW NO. 19587/1972: HYGIENE /	<b>GULATION DECREE NO.</b>	351/1979
				Reference ;	ARGOB*, 27145, I, 4, 1991	Entry / Update :	01.10.91
						Effective Date:	29.05.91
Com	non Name		Тоха	phene			
	Number	•	8001	-			
	Numbçi	•		-99-2			
Type	0.1.1.1.1	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
AUT	USE	PESTI	PRO	CONTROL ME			
		/ Lon	110	ALL USES BAN			
				MAJOR AREA: INSECTICIDE.			
				REASONS:			
					STUDIES SUGGEST THAT THIS PESTICIDE C IN MICE AND RATS, ESPECIALLY FOR TH		
					S SUSPECTED TO HAVE A FETAL TOXICITY		
						AND EFFECTS ON	
					ON. A FURTHER PROBLEM IS ITS HIGH PER		RONMENT
					ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN.		RONMENT
				AND ITS BIOAC ALTERNATIVES MANY ALTERN	ON, A FURTHER PROBLEM IS ITS HIGH PER COMPULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES.	SISTENCE IN THE ENVI	
				AND ITS BIOAC	DN. A FURTHER PROBLEM IS ITS HIGH PER COUMULATION IN THE FOOD CHAIN. S:	SISTENCE IN THE ENVI	
				AND ITS BIOAC ALTERNATIVES MANY ALTERN	ON. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I	SISTENCE IN THE ENVI	
				AND ITS BIOAC ALTERNATIVES MANY ALTERN <u>Title</u> :	ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS.	SISTENCE IN THE ENVIL	CES IN
Comm	non Name		Toxa	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title : Reference :	ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS.	SISTENCE IN THE ENVI DANGEROUS SUBSTANC <u>Entry / Update :</u>	CES IN JAN 1996
	oon Name Number	:		AND ITS BIOAC ALTERNATIVE: MANY ALTERN <u>Title</u> : <u>Reference</u> : phene	ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS.	SISTENCE IN THE ENVI DANGEROUS SUBSTANC <u>Entry / Update :</u>	CES IN JAN 1996
CAS I	ion Name Number	:	8001-	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <u>Title</u> : <u>Reference</u> : phene	ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS.	SISTENCE IN THE ENVI DANGEROUS SUBSTANC <u>Entry / Update :</u>	CES IN JAN 1996
CAS I Type	Number	:	8001- REG	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <u>Title</u> : <u>Reference</u> : phene -35-2	ON. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992	SISTENCE IN THE ENVI DANGEROUS SUBSTANC <u>Entry / Update :</u>	CES IN JAN 1996
CAS I Type		: : : Spec.	8001- REG	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <u>Title</u> : <u>Reference</u> : phene -35-2	ON. A FURTHER PROBLEM IS ITS HIGH PER COMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS.	SISTENCE IN THE ENVI DANGEROUS SUBSTANC <u>Entry / Update :</u>	CES IN JAN 1996
CAS I Type Area	Number	: : Spec.	8001- REG Description	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene 35-2 Level / Sumr	ON. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992	SISTENCE IN THE ENVI! DANGEROUS SUBSTANC <u>Entry / Undate :</u> <u>Effective Date;</u>	CES IN JAN 1996
CAS I Type Area	Number Subject	: : Spec.	8001- REG Description	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene 35-2 Level / Sumr	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG', No. 97, , , 1992	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date;	CES IN JAN 1996 <b>20 FEB 199</b>
CAS I Type Area	Number Subject	: : Spec.	8001- REG <i>Description</i> AL	AND ITS BIOAC ALTERNATIVES MANY ALTERN <i>Title</i> <i>Beference</i> <b>Beference</b> <b>SPECIFIED</b> PLA	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 <u>mary Information :</u> NT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date;	CES IN JAN 1996 <b>20 FEB 199</b>
CAS I Type Area	Number Subject	: : Spec.	8001- REG <i>Description</i> AL	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene -35-2 Level / Sumr SPECIFIED PLA Title:	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS).	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA	CES IN JAN 1996 <b>20 FEB 199</b> <b>20 FEB 199</b>
CAS I Type Area BRA	Number Subject	: : Spec.	8001- REG <i>Description</i> AL	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene -35-2 Level / Sumr SPECIFIED PLA Title:	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS).	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ;	CES IN JAN 1996 20 FEB 199 20 FEB 199 4NT 01.08.82
CAS I Type Area BRA Comm	Number Subject FOOD		8001- REG Description AL	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <i>Title</i> <i>Beference</i> 35-2 <i>Level / Sumr</i> SPECIFIED PLA <i>Title</i> <i>Itte</i> <i>Reference</i>	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS).	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ;	CES IN JAN 1996 20 FEB 199 20 FEB 199 4NT 01.08.82
CAS I Type Area BRA Comm CAS I	Number Subject FOOD		8001- REG <i>Description</i> AL Toxa 8001-	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <i>Title</i> <i>Beference</i> 35-2 <i>Level / Sumr</i> SPECIFIED PLA <i>Title</i> <i>Itte</i> <i>Reference</i>	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS).	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ;	CES IN JAN 1996 20 FEB 199 20 FEB 199 4NT 01.08.82
CAS / Type Area BRA Comm CAS / Type	Number Subject FOOD		8001 REG <i>Description</i> AL Toxa 8001- REG	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene -35-2 Level / Sumr SPECIFIED PLA Title: Reference: phene 35-2	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG", No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS).	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ;	CES IN JAN 1996 20 FEB 199 20 FEB 199 4NT 01.08.82
CAS I Type Area BRA Comm CAS I Type Area	Number Subject FOOD Non Name Number	:	8001- REG Description AL Toxa 8001- REG Description PRO	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene -35-2 Level / Summ SPECIFIED PLA Title: Reference: phene 35-2 Level / Summ PROHIBITION C	ON. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG', No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS). BRADA', 2, , 56-79, 1980	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ; Effective Date;	CES IN JAN 1996 20 FEB 199 ANT 01.08.82 1980
CAS I Type Area BRA Comm CAS I Type Area	Number Subject FOOD Non Name Number Subject	: ; <u>Spec.</u>	8001- REG Description AL Toxa 8001- REG Description PRO	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG', No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL. PROTECTANTS). BRADA', 2, , 66-79, 1980 DE AGRICULTURAL USE, TRADE AND DISTR	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ; Effective Date;	CES IN JAN 1996 20 FEB 199 ANT 01.08.82 1980
CAS I Type Area BRA Comm CAS I Type Area	Number Subject FOOD Non Name Number Subject	: ; <u>Spec.</u>	8001- REG Description AL Toxa 8001- REG Description PRO	AND ITS BIOAC ALTERNATIVE: MANY ALTERN <i>Title</i>	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF ( PLANT PROTECTION PRODUCTS. AUTLG*, No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL PROTECTANTS). BRADA*, 2, , 66-79, 1980 DE AGRICULTURAL USE, TRADE AND DISTR DECREE NO. 329 - USE IN AGRICULTURE	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ; Effective Date;	CES IN JAN 1996 20 FEB 199 ANT 01.08.82 1980
CAS I Type Area BRA Comm CAS I	Number Subject FOOD Non Name Number Subject	: ; <u>Spec.</u>	8001- REG Description AL Toxa 8001- REG Description PRO	AND ITS BIOAC ALTERNATIVE: MANY ALTERN Title: Reference: phene -35-2 Level / Summ SPECIFIED PLA Title: Reference: phene 35-2 Level / Summ PROHIBITION C PESTICIDES.	DN. A FURTHER PROBLEM IS ITS HIGH PER CUMULATION IN THE FOOD CHAIN. S: ATIVES FOR DESIGNATED PURPOSES. 97TH ORDINANCE ON PROHIBITION OF I PLANT PROTECTION PRODUCTS. AUTLG', No. 97, , , 1992 MAT PRODUCTS: 0.3-7 MG/KG (SAFETY INTE CATALOGO DOS DEFENSIVOS AGRICOL. PROTECTANTS). BRADA', 2, , 66-79, 1980 DE AGRICULTURAL USE, TRADE AND DISTR	SISTENCE IN THE ENVI DANGEROUS SUBSTANC Entry / Update : Effective Date; ERVAL: 30 DAYS). AS (CATALOGUE OF PLA Entry / Update ; Effective Date;	CES IN JAN 1996 20 FEB 199 ANT 01.08.82 1980

COMU	non Name		Toxa	phene			
CAS	Number		8001-	35-2			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumr</u>	nary Information :		
CAN	Q	DRINK	GL MAC	FOR CANADIAN PREPARED BY FEDERAL-PRO' HEALTH AND P WELFARE; REC CONDITIONS W RECOMMENDA PUBLIC AND PF ENFORCEABLE PROVINCIAL, T WILL RESULT II PROTECTIVE C GUIDELINES, A	AMETERS WITHOUT GUIDELINES. THE I DRINKING WATER QUALITY - FIFTH E THE FEDERAL-PROVINCIAL SUBCOMM VINCIAL ADVISORY COMMITTEE ON EN UBLISHED BY AUTHORITY OF THE MIN COMMENDATIONS AND LIMITS ARE SPI /HICH AFFECT THE QUALITY OF DRINK TIONS ARE INTENDED TO APPLY TO A RIVATE. HOWEVER, THEY SHOULD NO E STANDARDS UNLESS PROMULGATEI ERRITORIAL OR FEDERAL AGENCY. JU N THE PROVISION OF DRINKING WATE OF PUBLIC HEALTH. THE APPROACHES S WELL AS THE SUPPORTING DOCUM D SEPARATELY BY THE DEPARTMENT	DITION. THE GUIDELINES A AITTEE ON DRINKING WATI IVIRONMENTAL AND OCCL ISTER OF NATIONAL HEAL ECIFIED FOR SUBSTANCES UNG WATER. THE GUIDELII ILL DRINKING WATER SUPF T BE REGARDED AS LEGAI D AS SUCH BY THE APPRO DICCIOUS USE OF THE GUI IN THE DERIVATION ENTATION FOR EACH PAR OF NATIONAL HEALTH AN	NRE ER OF THE IPATIONAL TH AND S AND NES AND PLIES, ILY PRIATE DELINES OME AND I OF THE AMETER, ID WELFAR
				<u> Reference</u> :	GWQUEQ, , , , 1993	Entry / Update :	01.08.93
						Effective Date:	1993
Come	non Name		Тоха	phene			
	Number		8001	-			
	ilanibçi		REG				
<b>Type</b> Area	Subject	: Spec.		Level / Sum	nary Information :		
<u>N/04</u>	Sanlaci	5060.	Description	Lever / Sulla	nary momapor.		
				ADOPTED BY A HYGIENISTS) IF EXPOSURE IND SHALL, WHERE PERSON TO VE AGENT OR CO THE PERSON T	CHEMICAL AGENT IN EXCESS OF THE CGIH (AMERICAN CONFERENCE OF G N ITS PUBLICATION ENTITLED: 'THRES DICES FOR 1985-86'. THE REGULATION E A PERSON IS ABOUT TO ENTER A CC ERIFY BY MEANS OF TESTS THAT THE MBINATION OF CHEMICAL AGENTS WII TO A CONCENTRATION IN EXCESS OF . PRESCRIBE STANDARDS WHOSE ENI WORKPLACE.	OVERNMENTAL INDUSTRIA HOLD LIMIT VALUE AND BI IS ALSO STATE THAT THE I INFINED SPACE, APPOINT CONCENTRATION OF ANY LL NOT RESULT IN THE EXI THE VALUE INDICATED ABI	AL OLOGICAL EMPLOYER A QUALIFIE! CHEMICAL POSURE OF OVE. THESE
				Reference :	CAGAAK, 128, 7, 1513, 1994	Entry / Update :	A4 40 04
							01,10.94
						Effective Date:	24.03.94
Com	non Name		· Toxa	phene		Effective Date:	
	non Name Number			phene -35-2		Effective Date:	
CAS	non Name Number	-	: 8001	-	,	Effective Date:	
CAS Type	-	:	: 8001 REG	-35-2	mary Information :	<u>Effective Date:</u>	
CAS	Number	: <u>Spec.</u>	: 8001 REG	-35-2 Level / Sumi TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A	<u>mary Information :</u> DR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSI UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DDUCTS CONTAINING THIS RSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE	24.03.94 CTURE, MULATION. 1 67-69% SUBSTANCE R
CAS Type Area	Number Subject USE MANUF IMPRT	:	BOO1 REG Description PRO PRO PRO	-35-2 Level / Sumi TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE.	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PEF EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU	INED CHEMICAL: MANUFAC DDUCTS CONTAINING THIS RSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE	24.03.94 CTURE, MULATION. 1 67-69% SUBSTANCE R
CAS Type Area	Number Subject USE MANUF IMPRT	:	BOO1 REG Description PRO PRO PRO	-35-2 <u>Level / Sumi</u> TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u>	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DDUCTS CONTAINING THIS ISISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV	24.03.94 CTURE, MULATION. 1 67-69% SUBSTANCE R N, 1986.
CAS Type Area CHE	Number Subject USE MANUF IMPRT	: Spec.	BOD1 REG Description PRO PRO PRO PRO	-35-2 <u>Level / Sumi</u> TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u>	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DUCTS CONTAINING THIS SSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV Entry / Update :	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98
CAS Type Area CHE	Number Subject USE MANUF IMPRT STORE	: Spec.	BOO1 REG Description PRO PRO PRO PRO	-35-2 <u>Level / Sumi</u> TOXAPHENE ( SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u> :: <u>Reference</u> :	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DUCTS CONTAINING THIS SSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV Entry / Update :	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98
CAS Type Area CHE COMT CAS	Number Subject USE MANUF IMPRT STORE	: Spec.	: 8001 REG Description PRO PRO PRO PRO PRO PRO PRO PRO	-35-2 <u>Level / Sumi</u> TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u> : <u>Reference</u> : phene	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DUCTS CONTAINING THIS SSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV Entry / Update :	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98
CAS Type Area CHE	Number Subject USE MANUF IMPRT STORE	: Spec.	: 8001 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO RO PRO RO PRO P	-35-2 <u>Level / Sumi</u> TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u> : <u>Reference</u> : phene -35-2	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO RE PROHIBITED, BECAUSE OF ITS PER EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIRON (ORDINANCE ON SUBSTANCES, OSU UMWELTGEFAHRDENDE STOFFE (S	INED CHEMICAL: MANUFAC DUCTS CONTAINING THIS SSISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTALLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV Entry / Update :	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98
CAS Type Area CHE CHE COMF CAS Type Area	Number Subject USE MANUF IMPRT STORE	: <u>Spec</u> .	: 8001 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO RO PRO RO PRO P	-35-2 <u>Level / Sumi</u> TOXAPHENE (C SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <u>Title</u> Reference : phene -35-2 <u>Level / Sumi</u>	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO- RE PROHIBITED, BECAUSE OF ITS PEF EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIROM (ORDINANCE ON SUBSTANCES, OSI UMWELTGEFAHRDENDE STOFFE (S CHEFC*, AS 1986, 1254, . , 1986 <i>Mary Information :</i> ON, NO IMPORT/EXPORT AND NO USA RULES FOR SAFE USE OF PESTICID	INED CHEMICAL: MANUFAC DOUCTS CONTAINING THIS ISISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTAILLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV <u>Entry / Update :</u> <u>Effective Date</u> : GE ALLOWED WITHOUT PR	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98 09.06.86
CAS Type Area CHE CHE Comr CAS Type	Number Subject USE MANUF IMPRT STORE STORE	: <u>Spec.</u> : <u>Spec.</u> PESTI PESTI	: 8001 REG Description PRO PRO PRO PRO PRO PRO PRO PRO PRO PRO	-35-2 <u>Level / Sumi</u> TOXAPHENE ( SUPPLY, IMPO SUBSTANCE A APPLIES TO RE CHLORINE. <b>Ittle</b>	OR CAMPHECHLOR) IS A TOTALLY BAN RT AND USE OF TOXAPHENE AND PRO- RE PROHIBITED, BECAUSE OF ITS PEF EACTIVE MIXTURES OF CHLORINATED ORDINANCE RELATING TO ENVIROM (ORDINANCE ON SUBSTANCES, OSI UMWELTGEFAHRDENDE STOFFE (S CHEFC*, AS 1986, 1254, , , 1986	INED CHEMICAL: MANUFAC DOUCTS CONTAINING THIS ISISTENCE AND BIOACCUI CAMPHENES CONTAINING IMENTAILLY HAZARDOUS S JBST) (VERORDNUNG UBE TOFFVERORDNUNG, STOV <u>Entry / Update :</u> <u>Effective Date</u> : GE ALLOWED WITHOUT PR	24.03.94 CTURE, MULATION. 67-69% SUBSTANCE R ()), 1986. 01.03.98 09.06.86

Effective Date:

**JAN 1983** 

Сотп	non Name		:	Toxa	phene			
CAS	Number		:	8001	-35-2			
Туре			•	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Des	<u>cription</u>	<u>Level / Sum</u>	mary Information :		
CRI	USE STORE SALE		PRO PRO PRO		PROHIBITED B	E, STORAGE, TRANSPORT, IMPORTATION AND Y THE DECREE 18346-MAG-S-TSS OF 10 AUGU	JST 1988.	-
	TRNSP		PRO		<u>Title :</u>	MINISTRY OF AGRICULTURE, MINISTRY OF I LABOUR, DECREE 18346-MAG-S-TSS, 1988.	HEALTH AND MINIS	TRYOF
	IMPRT		PRO		Reference :	CRILG*, No. 151, , , 1988	Entry / Update :	01.03.98
							Effective Date:	08.10.88
Сотл	non Name		:	Тоха	phene			. <u> </u>
CAS	Number		:		-35-2			
Туре			- ,	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>		cription	<u>Level / Sum</u>	mary Information :		
CUB	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO		REASONS: IT IS A HIGHLY EXPERIMENTA POPULATION. ALTERNATIVES	CE IS BANNED FOR USE, PRODUCTION AND IN TOXIC AND DANGEROUS SUBSTANCE. KNOW L ANIMALS. PROVEN TO BE PERSISTENT IN CI	N TO INDUCE CAN	CER IN
					<u>Reference :</u>	CUBHE', , , , 1990	Entry / Update :	JAN 1996
							Effective Date:	28 DEC 199
Сотп	non Name		:	loxa	phene			
	non Name Number		:	10xa 8001	•			
		:	-		•			
CAS Type Area	Number Subject USE	; <u>Spec.</u>	: <u>Desc</u> RQR	8001 REG	• <b>35-2</b> <u>Level / Sumr</u> THIS LAW IS LA	<u>mary Information :</u> NYING DOWN SUBSTANCES, WHICH USE MAY I		
CAS Type Area	Number Subject	:	: <u>Desc</u>	8001 REG	-35-2 Level / Sumr THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966.	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS, 1 DECREE NO, 45 CC	ee no. To This DLL On the
CAS / Type Area	Number Subject USE MANUF	:	: <u>Desc</u> RQR RQR	8001 REG	-35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <u>Title</u> ;	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, . , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS, 1 DECREE NO. 45 CC LTHY LIVING COND	ee no. To This DLL., on the Itions,
CAS Type Area CZE	Number Subject USE MANUF SALE	; <u>Spec.</u>	: <u>Desc</u> RQR RQR	8001 REG aniption	•35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <u>Title</u> ; <u>Reference</u> ;	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, . , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update :	ee no. To This DLL., on the Itions, 01.03.98
CAS Type Area CZE	Number Subject USE MANUF SALE	; <u>Spec.</u>	<i>Desc</i> RGR RGR RGR	8001 REG iniption	-35-2 Level / Sumr THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE Title: Reference:	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, . , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update :	ee no. To This DLL., on the Itions, 01.03.98
CAS Type Area CZE Comm CAS	Number Subject USE MANUF SALE	; <u>Spec.</u>	<i>Desc</i> RGR RGR RGR	8001 REG inption Toxa 8001-	-35-2 Level / Sumr THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE Title: Reference:	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, . , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update :	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98
CAS Type Area CZE Comm CAS Type	Number Subject USE MANUF SALE	; <u>Spec.</u>	: <u>Desc</u> RQR RQR RQR	8001 REG inption Toxa 8001- REG	•35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <i>Title</i>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, . , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update :	ee no. To This DLL., on the Itions, 01.03.98
CAS Type Area CZE Comm CAS Type Area	Number Subject USE MANUF SALE	: Spec.	: <u>Desc</u> RGR RGR RGR : : <u>Desc</u>	8001 REG inption Toxa 8001- REG inption	·35-2 Level / Sumr THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE Title: Reference: phene 35-2 Level / Summ	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966	MENDED BY DECRI GIENIST DECISION ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update :	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98
CAS Type Area CZE Comm CAS Type Area	Number Subject USE MANUF SALE	: Spec.	: <u>Desc</u> RQR RQR RQR	8001 REG iniption Toxa 8001- REG ription s	·35-2 Level / Sumr THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE Title: Reference: phene 35-2 Level / Summ	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966	MENDED BY DECRI GIENIST DECISION : ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b>
CAS Type Area CZE Comm CAS Type Area	Number Subject USE MANUF SALE	: Spec.	: <u>Desc</u> RGR RGR RGR : : <u>Desc</u>	8001 REG iniption Toxa 8001- REG ription s	•35-2 <u>Level / Summ</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Title:</b> <b>Reference:</b> <b>Dhene</b> <b>35-2</b> <u>Level / Summ</u> THIS SUBSTAN	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAT 1966. <b>CZEMH*, No. 45, , , 1966</b>	MENDED BY DECRI GIENIST DECISION : ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b>
CAS Type Area CZE Comm CAS Type Area	Number Subject USE MANUF SALE	: Spec.	: <u>Desc</u> RGR RGR RGR : : <u>Desc</u>	8001 REG iniption Toxa 8001- REG ription s	·35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <i>Itule</i>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISC SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION 1 ITS COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b>
CAS Type Area CZE Comm CAS Type Area CZE	Number Subject USE MANUF SALE	; Spec. Spec.	: <u>Desc</u> RGR RGR RGR : : <u>Desc</u>	8001 REG inption Toxa 8001- REG ription s	•35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Title</b> :: <b>Reference</b> : <b>Ittle</b> :: <b>Reference</b> : <b>Reference</b> :	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISC SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION : IT'S COMPOUNDS. T DECREE NO. 45 CC L'THY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b> 01.08.94
CAS Type Area CZE Comm CAS Type Area SZE	Number Subject USE MANUF SALE	; Spec. Spec.	: <u>Desc</u> RQR RQR RQR : : <u>Desc</u> CLAS	8001 REG iniption Toxa 8001- REG ription s	•35-2 <u>Level / Summ</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Itue</b> ; <b>Reference</b> _; <b>Itue</b> ; <b>Itue</b> ; <b>Itue</b> ; <b>Reference</b> _; <b>Reference</b> _; <b>Cohene</b>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISC SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION : IT'S COMPOUNDS. T DECREE NO. 45 CC L'THY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b> 01.08.94
CAS Type Area CZE Comm CAS Area CAS Comm CAS	Number Subject USE MANUF SALE	; Spec. Spec.	: <u>Desc</u> RQR RQR RQR : : <u>Desc</u> CLAS	8001 REG inption Toxa 8001- REG inption s	•35-2 <u>Level / Summ</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Itue</b> ; <b>Reference</b> _; <b>Itue</b> ; <b>Itue</b> ; <b>Itue</b> ; <b>Reference</b> _; <b>Reference</b> _; <b>Cohene</b>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISC SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION : IT'S COMPOUNDS. T DECREE NO. 45 CC L'THY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 <b>1966</b> 01.08.94
CAS Type Area CZE Comm CAS Type Area ZE Comm CAS Type	Number Subject USE MANUF SALE	; Spec. Spec.	: <u>Desc</u> RQR RQR RQR : : <u>Desc</u> CLAS	8001- REG ription Toxa 8001- REG ription s	•35-2 <u>Level / Sumr</u> THIS LAW IS PRECIPIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Itile</b>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISC SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION : IT'S COMPOUNDS. T DECREE NO. 45 CC L'THY LIVING COND Entry / Update : Effective Date:	EE NO. TO THIS DLL., ON THE ITIONS, 01.03.98 1966 
CAS Type Area CZE COMM CAS Area CZE	Number Subject USE MANUF SALE DON Name Number CLASS	Spec.	: <u>Desc</u> RQR RQR RQR : : <u>Desc</u> CLAS	8001- REG ription Toxa 8001- REG ription s Toxa 8001- REG ription	-35-2 <u>Level / Summ</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <b>Itue</b>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966 Mary Information : CE IS CLASSIFIED AS POISON. GOVERNMENT PROVISION NO. 192 ON POISS SUBSTANCES HARMFUL TO HUMAN HEALTH SZCFR*, , 6, 153, 1992	MENDED BY DECRI GIENIST DECISION I IT'S COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update : Effective Date: Effective Date: Y WHEN SPECIAL F THORITY. REIGN TRADE NO. 5	EE NO. TO THIS DLL., ON THE 01.03.98 1966 01.08.94 FEB 1992 PERMISSION 660 ON
CAS Type Area CZE COMM CAS Type Area CZE Comm CAS Type Area	Number Subject USE MANUF SALE	Spec.	: <u>Desc</u> RQR RQR RQR RQR CLAS CLAS <u>Desc</u> RQR	8001 REG inption Toxa 8001- REG inption s Toxa 8001- REG ription	·35-2 <u>Level / Sumr</u> THIS LAW IS LA SPECIFIC DECI 45/1966 WHICH REGULATE THI UNFAVORABLE <i>Title</i> <i>This</i> <i>Reference</i> <i>Level / Summ</i> THIS SUBSTAN <i>Ittle</i> <i>Solution</i> <i>Solution</i> <i>Level / Summ</i> <i>Reference</i> <i>Level / Summ</i> <i>Reference</i> <i>Reference</i> <i>Level / Summ</i> <i>Reference</i> <i>Level / Summ</i> <i>Reference</i> <i>Level / Summ</i> <i>Reference</i> <i>Level / Summ</i> <i>Reference</i> <i>Level / Summ</i>	AYING DOWN SUBSTANCES, WHICH USE MAY I SION OF THE CHIEF HYGIENIST AND IT WAS A HAS GIVEN THE MANDATE TO THE CHIEF HYG S SUBSTANCE AND PRODUCTS CONTAINING I E SITUATION IS BEING SOLVED. LAW NO. 20 COLL., ON PUBLIC HEALTH AND DEVELOPMENT AND PROPTECTION OF HEAL 1966. CZEMH*, No. 45, , , 1966	MENDED BY DECRI GIENIST DECISION I IT'S COMPOUNDS. T DECREE NO. 45 CC LTHY LIVING COND Entry / Update : Effective Date: Effective Date: Y WHEN SPECIAL F THORITY. REIGN TRADE NO. 5	EE NO. TO THIS DLL., ON THE 01.03.98 1966 01.08.94 FEB 1992 PERMISSION 60 ON

Comi	mon Name		; Toxa	aphene			
CAS	Number		; 8001	1-35-2			
Туре			REG	1			
Area	Subject	<u>Spec.</u>			mary Information :		
Maa	Subject	5060.	pesciption	<u>Lever / Sum</u>	nary mongation.		
DEU	USE	PESTI	PRO	WHICH CAN NO ACTION. OSPA TOXAPHENE A	DMMENDATION 13/13: TOXAPHENE IS ON DT BE APPROAVED FOR ANY USE AS PE RCOM 7/13/1: ALL CONTRACTING PARTI S SOON AS POSSIBLE.	ESTICIDE BY GOVERNME ES WILL PHASE OUT THE	USE OF
				<u>Title :</u>	HELCOM RECOMMENDATION 13/13 AI 7/13/1, 1992.	ID OSPARCOM RECOMM	ENDATION
				Reference;	NMEPC*, , , , 1992	Entry / Update ;	01.03.98
						Effective Date:	1992
Com	non Name		: Toxa	aphene			
	Number			-35-2			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
DEU	AQ	drink Pesti	MPC		IE CONCENTRATION OF PESTICIDES IN VIDUAL SUBSTANCE AND 0.0005 MG/L FC ESPECTIVELY. ORDINANCE ON DRINK WATER (TRINI	OR THE TOTAL AMOUNT (	DF
				Reference ;	BGZBAD, , I, 278, 1993	Entry / Update ;	01.04.98
				ALBORT MILLER			
						Effective Date:	13.03.93
	non Name			aphene			
CAS	Number		: 8001	-35-2			
Туре		:	REC	:			
4	0.1.1.1.1.1						
Alea	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumr</u>	mary Information :		
<u>Arəa</u> DEU	<u>Sudjeci</u> Air	<u>Spec.</u> occ	<u>Description</u> MAK	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU	TRAFY Information : WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLC	CE WITH RONGLY AIN, S
				8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION.	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLC MATERIALS (MAXIMALE	CE WITH RONGLY AIN, S
				8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION.	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF LIE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLC MATERIALS (MAXIMALE	CE WITH RONGLY AIN, S
				8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Title	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE)	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE	CE WITH RONGLY AIN, S GICAL
DEU	<b>AIR</b>		<b>MAK</b>	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. Title	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE)	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STR IATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S IGICAL 01.03.98
DEU	AIR  non Name		MAK - : Toxa	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. / Title Reference _:	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE)	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STR IATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S IGICAL 01.03.98
Comr. CAS	<b>AIR</b>		MAK - : Toxa : 8001	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. Title: Reference; aphene -35-2	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE)	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STR IATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S IGICAL 01.03.98
Comr. CAS Type	AIR  non Name Number	осс - - -	MAK - - : Toxa : 8001 REG	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. <i>Title</i> <u>Reference</u> aphene -35-2	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STR IATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S IGICAL 01.03.98
Comr. CAS	AIR  non Name		MAK - : Toxa : 8001	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. <i>Title</i> <u>Reference</u> aphene -35-2	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE)	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STR IATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update :	CE WITH RONGLY AIN, S IGICAL 01.03.98
Comr. CAS Type Area	AIR  non Name Number	осс - - -	MAK - - : Toxa : 8001 REG	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. / Title Beference : Aphene -35-2 Level / Summ ALL PLANT PRO TERPENES WIT POLYCHLORIN.	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> JM OF POLYCHLORINATE DR, STROBANE, OTHER	CE WITH RONGLY AIN, 5 KGICAL 01.03.98 <b>1997</b>
Comr. CAS Type Area	AIR non Name Number Subject	occ - : <u>Spec</u> .	MAK : Toxa : 8001 REG Description	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION./ Title Beference : Aphene -35-2 Level / Summ ALL PLANT PRO TERPENES WIT	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> JM OF POLYCHLORINATE DR, STROBANE, OTHER	CE WITH RONGLY AIN, 5 KGICAL 01.03.98 <b>1997</b>
Comr. CAS Type Area	AIR non Name Number Subject	occ - : <u>Spec</u> .	MAK : Toxa : 8001 REG Description	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALU ABSORPTION. / Title Beference : Aphene -35-2 Level / Summ ALL PLANT PRO TERPENES WIT POLYCHLORIN.	NEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> JM OF POLYCHLORINATE DR, STROBANE, OTHER	CE WITH RONGLY AIN, 5 KGICAL 01.03.98 <b>1997</b>
Comr. CAS Type Area	AIR non Name Number Subject	occ - : <u>Spec</u> .	MAK : Toxa : 8001 REG Description	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Ittle Reference; Aphene -35-2 ALL PLANT PRO TERPENES WIT POLYCHLORIN/ Title;	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE <u>Entry / Update :</u> <u>Effective Date:</u> UM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND	CE WITH RONGLY AIN, S KGICAL 01.03.98 <b>1997</b>
DEU Comr CAS Type Area DEU	AIR non Name Number Subject FOOD	occ - : <u>Spec</u> .	MAK : Toxa : 8001 REG <i>Description</i> MRL	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Ittle Reference; Aphene -35-2 ALL PLANT PRO TERPENES WIT POLYCHLORIN/ Title;	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Effective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update :	CE WITH RONGLY AIN, S GICAL 01.03.98 <b>1997</b> CD S- 01.04.97
Comr CAS Type Area DEU	AIR non Name Number Subiect FOOD	occ - : <u>Spec</u> .	MAK Toxa Souther MRL Toxa	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Iitie Reference _; ALL PLANT PRO TERPENES WIT POLYCHLORIN. Iftie; Reference _;	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Effective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update :	CE WITH RONGLY AIN, S GICAL 01.03.98 <b>1997</b> CD S- 01.04.97
Comr CAS Type Area DEU	AIR non Name Number Subject FOOD non Name Number	occ - : <u>Spec</u> .	MAK - : Toxa : 8001 REG Description MRL : Toxa : Toxa : 8001	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Iitie Reference _: ALL PLANT PRO TERPENES WIT POLYCHLORIN, Iitie: Reference _: ALL PLANT PRO TERPENES WIT POLYCHLORIN, Iitie: Reference _:	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Effective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update :	CE WITH RONGLY AIN, S GICAL 01.03.98 <b>1997</b> CD S- 01.04.97
Comr CAS Type Area DEU Comr CAS Type	AIR non Name Number Subiect FOOD	OCC - SDEC. PESTI	MAK - Toxa : Toxa : 8001 REG Description MRL : Toxa : 8001 REG	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Iitie Reference _; ABDene -35-2 ALL PLANT PRO TERPENES WIT POLYCHLORIN. Iftie; Reference _; Aphene -35-2	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DET	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Effective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update :	CE WITH RONGLY AIN, S GICAL 01.03.98 <b>1997</b> CD S- 01.04.97
Comr CAS Type Area DEU	AIR non Name Number Subject FOOD non Name Number	occ - : <u>Spec</u> .	MAK - Toxa : Toxa : 8001 REG Description MRL : Toxa : 8001 REG	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Iitie Reference _; ABDene -35-2 ALL PLANT PRO TERPENES WIT POLYCHLORIN. Iftie; Reference _; Aphene -35-2	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U AR	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF IATION PER SHIFT IS 30 N DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Effective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update :	CE WITH RONGLY AIN, S GICAL 01.03.98 <b>1997</b> CD S- 01.04.97
Comr CAS Type Area DEU COMR CAS Type Area	AIR non Name Number Subiect FOOD	OCC - SDEC. PESTI	MAK - Toxa : Toxa : 8001 REG Description MRL : Toxa : 8001 REG	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Ittle Reference; ABDENE -35-2 Level / Summ ALL PLANT PRO TERPENES WIT POLYCHLORIN, Ittle Reference; ALL PLANT PRO TERPENES WIT POLYCHLORIN, ALL PRODUCTS POLYCHLORIN,	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION ECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DETSPLATZKONZENTRATIONEN DET	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Elfective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update : Elfective Date: Effective Date: Eff	CE WITH RONGLY MIN, S MGICAL 01.03.98 <b>1997</b> CD OS- 01.04.97 <b>19.03.96</b> SUM OF STROBANE
Comr CAS Type Area DEU Comr CAS Type	AIR non Name Number Subject FOOD non Name Number Subject	OCC : SDec. PESTI	MAK - : Toxa : 8001 REG Description MRL : Toxa : 8001 REG Description	8-HOUR TIME-V OF THE AEROS SYSTEMIC EFF CUMULATIVE); AVERAGE VALL ABSORPTION. / Ittle	WEIGHTED AVERAGE: 0.5 MG/M3, MEASI SOL (20 C, 101.3 KPA), PEAK LIMITATION TECTS; ONSET OF EFFECT > 2 H; HALF-L PEAK LEVEL IS 10X MAK; MAXIMUM DUF UE; MAXIMUM FREQUENCY IS 1X/SHIFT. APPLIES TO CHLORINATED CAMPHENE MAXIMUM CONCENTRATIONS AT THE TOLERANCE VALUES FOR WORKING I ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U ARBEITSPLATZKONZENTRATIONEN U ARBEITSSTOFFTOLERANZWERTE) MPGFDF, 33, , , 1997 DUCTS: 0.1 MG/KG. APPLIES TO THE SI TH 67 TO 69 % CHLORINE (CAMPHECHLO ATED TERPENES). ORDINANCE ON MAXIMUM LIMITS OF I HOECHSTMENGENVERORDNUNG) BGZBAD, , I, 455, 1996 DATED TERPENES WITH 67 TO 69 % CHLO HLORINATED TERPENES). ORDINANCE ON MAXIMUM LIMITS OF I HORCHSTMENGENVERORDNUNG) BGZBAD, ORIGIN: 0.1 MG/KG LIPID W ATED TERPENES WITH 67 TO 69 % CHLO HLORINATED TERPENES).	CATEGORY III: SUBSTAN IFE > SHIFT LENGTH (STF VATION PER SHIFT IS 30 M DANGER OF CUTANEOU: WITH 60 % CHLORINE. WORKPLACE AND BIOLO MATERIALS (MAXIMALE ND BIOLOGISCHE Entry / Update : Elfective Date: DM OF POLYCHLORINATE DR, STROBANE, OTHER RESIDUES (RUECKSTAND Entry / Update : Elfective Date: Effective Date: Eff	CE WITH RONGLY AIN, S MGICAL 01.03.98 <b>1997</b> CD OS- 01.04.97 <b>19.03.96</b> SUM OF STROBANE

Comn	non Name	•	; Toxa	aphene			
CAS	Number		: 8001	-35-2			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
DEU	GOODS	PESTI	MRL		IG/KG. APPLIES TO THE SUM OF POLYCHLOR IE (CAMPHECHLOR, STROBANE, OTHER POLY ORDINANCE ON MAXIMUM LIMITS OF RESIN HOECHSTMENGENVERORDNUNG)	CHLORINATED TEP	PENES).
				<u>Reference :</u>	BGZBAD, , 1, 455, 1996	Entry / Update :	01.04.97
						Effective Date:	19.03.96
Comn	non Name		: Toxa	phene	····		
CAS	Number		: 8001	-35-2			
Туре		:	REG				
A <u>rea</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
ЭEU	AIR	EMI	RSTR	LEGISLATION ( TOXAPHENE H	ON OF POP-PRODUCING FACILITIES IN THE FF TA LUFT, TECHNICAL INSTRUCTION FOR AIR AVE TO BE LIMITED AS FAR AS POSSIBLE.	QUALITY). THE EMI	SSIONS OF
				<u>Title :</u>	TECHNICAL INSTRUCTIONS ON AIR QUALIT ANLEITUNG ZUR REINHALTUNG DER LUFT)		NISCHE
				<u>Reference :</u>	GMSMA6, , 7, 93, 1986	Entry / Update :	01.04.98
						Effective Date:	01.03.86
Comm	non Name		; Toxa	phene			<u> </u>
CAS I	Number		: 8001-	-35-2			
<b>*</b>							
IVDe			REG				
	<u>Subject</u> USE	: <u>Spec.</u> PESTI	<u>Description</u> PRO	ALL IMPORT, SA	nary Information : ALE AND USE FOR PLANT PROTECTION PROD		
<u>rea</u>			<u>Description</u> PRO PRO PRO	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO		984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIRI	IARK HAS OR OTHER ED. NONE
<u>rea</u>	USE IMPRT	PESTI PESTI	<u>Description</u> PRO PRO PRO	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 19 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIRI	MARK HAS OR OTHER ED. NONE ATED ACT
rea	USE IMPRT	PESTI PESTI	<u>Description</u> PRO PRO PRO	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO Title	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996.	984 BECAUSE DENN TIVE 83/131/EEC). FI IZATION IS REQUIRI DUCTS, CONSOLID/	MARK HAS OR OTHER ED. NONE ATED ACT 01.03.98
<u>rea</u> NK	USE IMPRT	PESTI PESTI	Description PRO PRO PRO	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CC AUTHORIZATIO <u>Title</u> : <u>Reference</u> :	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996.	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIR DUCTS, CONSOLID/ Entry / Update :	MARK HAS OR OTHER ED. NONE ATED ACT 01.03.98
<u>vrea</u> NK <b>Comm</b>	USE IMPRT SALE	PESTI PESTI	Description PRO PRO PRO	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO <u>Title</u> : <u>Reference</u> :	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996.	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIR DUCTS, CONSOLID/ Entry / Update :	MARK HAS OR OTHER ED. NONE ATED ACT 01.03.98
NK NK Comm CAS I	USE IMPRT SALE	PESTI PESTI PESTI	Description PRO PRO PRO PRO BOO1-	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO <u>Title</u> : <u>Reference</u> :	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996.	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIR DUCTS, CONSOLID/ Entry / Update :	MARK HAS OR OTHER ED. NONE ATED ACT 01.03.98
NK Comm CAS I Type	USE IMPRT SALE	PESTI PESTI PESTI	Description PRO PRO PRO PRO PRO REG	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO <i>Title</i> : <i>Reference</i> : phene 35-2	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996. DNKDS*, , , , 1996	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIR DUCTS, CONSOLID/ Entry / Update :	IARK HAS OR OTHER ED. NONE
Area WK Comm CAS I Type	USE IMPRT SALE	PESTI PESTI PESTI	Description PRO PRO PRO PRO PRO REG	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO <i>Title</i> : <i>Reference</i> : phene 35-2	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DITAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996.	984 BECAUSE DENN TIVE 83/131/EEC). Fi IZATION IS REQUIR DUCTS, CONSOLID/ Entry / Update :	MARK HAS OR OTHER ED. NONE ATED ACT 01.03.98
Area WK Comm CAS I Type Irea	USE IMPRT SALE	PESTI PESTI PESTI	Description PRO PRO PRO PRO PRO RO REG Description CLASS ROR ROR ROR RSTR	ALL IMPORT, SA TOXAPHENE HU IMPLEMENTED PESTICIDES CC AUTHORIZATIO <b>Title</b> : <b>Reference</b> : <b>Phene</b> <b>35-2</b> <u>Level / Summ</u> THE SUBSTANCE REGARDED AS >20 %; 3) SOLID SUBSTANCE IS GASEOUS PEST SUBSTANCE IS SHALL TAKE AL CANNOT BE PL/	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DATAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996. DNKDS*, , , , 1996 DNKDS*, , , , 1996 CONTAINED STORE STORE STORE SARE REGARDED INTO CLASS VC. THAT MEAN SARE REGARDED AS TOXIC WHEN THE SUBS DNS OF >33 %; 2) LIQUID OR GASEOUS PESTI TOXIC WHEN THE SUBSTANCE IS CONTAINED PESTICIDE PREPARATIONS ARE REGARDED CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 IL NECESSARY MEASURES TO ENSURE THAT ACED ON THE MARKET UNLESS THEIR PACK/ EQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON TH LAWS OF THE MEMBER STATES RELATING PACKAGING AND LABELLING OF DANGEROU	984 BECAUSE DENN TIVE 83/131/EEC). FI IZATION IS REQUIR DUCTS, CONSOLID, Entry / Update : Effective Date: Effective Date: STANCE IS CONTAIN CIDE PREPARATION D AT CONCENTRAT AS HARMFUL WHEN TI AS MARMFUL WHEN TI AS MARMFUL WHEN TI AS MARMFUL WHEN TI CONCENTRAT PESTICIDE PREPAR AGING AND LABELLI HE APPROXIMATION TO THE CLASSIFICA	ARK HAS OR OTHER ED. NONE ATED ACT 01.03.98 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 01.00.84 00.84 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 00.85 0
rea NK Comm CAS I Type rea	USE IMPRT SALE POON Name Number Subject CLASS PACK LABEL	PESTI PESTI PESTI Spec. PESTI PESTI PESTI	Description PRO PRO PRO PRO RO REG Description CLASS ROR ROR ROR ROR RSTR	ALL IMPORT, SA TOXAPHENE HA IMPLEMENTED PESTICIDES CO AUTHORIZATIO <u>Title</u> : Reference: <b>Phene</b> <b>35-2</b> <u>Level / Summ</u> THE SUBSTANCE PREPARATIONS CONCENTRATIC REGARDED AS >20 %; 3) SOLID SUBSTANCE IS GASEOUS PESTS SUBSTANCE IS SHALL TAKE AL CANNOT BE PLA SATISFY THE RI <u>Title</u> :	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DATAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996. DNKDS*, , 1996 DNKDS*, , 1996 CONTAINEDS*, , 1996 CONTAINED AT CONCENTRATIONS OF 51.67 TICIDES PREPARATIONS ARE REGARDED CONTAINED AT CONCENTRATIONS OF 51.67 TICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF 51.67 L NECESSARY MEASURES TO ENSURE THAT ACED ON THE MARKET UNLESS THEIR PACKA EQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON TH LAWS OF THE MEMBER STATES RELATING PACKAGING AND LABELLING OF DANGEROU (PESTICIDES) (78/631/EEC)	AS: 1) SOLID PESTIC TIVE 83/131/EEC). FI IZATION IS REQUIRI DUCTS, CONSOLID, Entry / Update : Effective Date: Effective Date: STANCE IS CONTAIN CIDE PREPARATION D AT CONCENTRAT AS HARMFUL WHEN TI AS MARMFUL WHEN V-33 %; 4) LIQUID HARMFUL WHEN TI AS MARUL WHEN TI AS M	ARK HAS OR OTHER ED. NONE ATED ACT 01.03.98 01.10.84 01.10.84 01.10.84 ED AT IS ARE IONS OF N THE OR IE STATES RATIONS ING ( OF THE ITION,
Area DNK Comm CAS I	USE IMPRT SALE POON Name Number Subject CLASS PACK LABEL	PESTI PESTI PESTI Spec. PESTI PESTI PESTI	Description PRO PRO PRO PRO RO REG Description CLASS ROR ROR ROR RSTR	ALL IMPORT, SA TOXAPHENE HU IMPLEMENTED PESTICIDES CO AUTHORIZATIO <b>Title</b> : <b>Reference</b> : <b>Phene</b> <b>35-2</b> <u>Level / Summ</u> THE SUBSTANCE REGARDED AS >20 %; 3) SOLID SUBSTANCE IS GASEOUS PEST SUBSTANCE IS SHALL TAKE AL CANNOT BE PL/ SATISFY THE RI	ALE AND USE FOR PLANT PROTECTION PROJ AVE BEEN PROHIBITED SINCE OCTOBER 1, 11 THE RELEVANT EU LEGISLATION (EC. DIREC DATAINING TOXAPHENE A WRITTEN AUTHOR INS ARE GIVEN FOR SUCH PESTICIDES. ACT ON CHEMICAL SUBSTANCES AND PRO NO. 21, 1996. DNKDS*, , , , 1996 DNKDS*, , , , 1996 CONTAINED STORE STORE STORE SARE REGARDED INTO CLASS VC. THAT MEAN SARE REGARDED AS TOXIC WHEN THE SUBS DNS OF >33 %; 2) LIQUID OR GASEOUS PESTI TOXIC WHEN THE SUBSTANCE IS CONTAINED PESTICIDE PREPARATIONS ARE REGARDED CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 ICIDES PREPARATIONS ARE REGARDED AS CONTAINED AT CONCENTRATIONS OF >1.67 IL NECESSARY MEASURES TO ENSURE THAT ACED ON THE MARKET UNLESS THEIR PACK/ EQUIREMENTS LAID DOWN. COUNCIL DIRECTIVE OF 26 JUNE 1978 ON TH LAWS OF THE MEMBER STATES RELATING PACKAGING AND LABELLING OF DANGEROU	984 BECAUSE DENN TIVE 83/131/EEC). FI IZATION IS REQUIR DUCTS, CONSOLID, Entry / Update : Effective Date: Effective Date: STANCE IS CONTAIN CIDE PREPARATION D AT CONCENTRAT AS HARMFUL WHEN TI AS MARMFUL WHEN TI AS MARMFUL WHEN TI AS MARMFUL WHEN TI CONCENTRAT PESTICIDE PREPAR AGING AND LABELLI HE APPROXIMATION TO THE CLASSIFICA	ARK HAS OR OTHEF ED. NONE ATED ACT 01.03.96 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.10.84 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 01.03.96 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05 00.05.05.05 00.05.05.05 00.05.05.05.05.05.05.05.05.05.05.05.05.0

B-254							
Comr	mon Name	:	Тоха	phene			
CAS	Number	:	8001	-35-2			
Туре	1	:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
EEC	FOOD	PEŜTI	MRL	PLANT (GENER	IAL) : 0.4 MG/KG		
				Title:	COUNCIL DIRECTIVE OF 23 NOVEMBER 1 MAXIMUM LEVELS FOR PESTICIDE RESIL VÉGETABLES. (76/895/EEC).		
				<u>Reference :</u>	OJECFC, L66, , 36, 1969	Entry / Update :	01.12.82
						Effective Date:	1978
Com	non Name	:	Тоха	phene			
CAS	Number	:	8001	-35-2			
Туре	I	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sumr	nary Information ;		
EEC	CLASS LABEL PACK		CLASS ROR ROR	POSSIBLE RISH WITH SKIN (R 2 LABEL: T -TOXI IRRITATING TO IRREVERSIBLE (S 1/2)); WEAR ACCIDENT OR	(IC; TOXIC IF SWALLOWED (R 25). CARC.CA (S OF IRREVERSIBLE EFFECTS (R 40); XN - (1); XI - IRRITANT; IRRITATING TO RESPIRA (C; HARMFUL IN CONTACT WITH SKIN (R 21) RESPIRATORY SYSTEM AND SKIN (R 37/3) (REFFECTS (R 40); (KEEP LOCKED UP AND ( SUITABLE PROTECTIVE CLOTHING AND GI IF YOU FEEL UNWELL, SEEK MEDICAL ADV POSSIBLE) (S 45). (APPLIES TO CAMPHEC	HARMFUL; HARMFUL TORY SYSTEM AND SK (); TOXIC IF SWALLOWI (); POSSIBLE RISKS OF DUT OF THE REACH OF LOVES (S 36/37); IN CA (ICE IMMEDIATELY (SH	IN CONTACT (IN (R 37/38). ED (R 25); E CHILDREN SE OF IOW THE
				Title :	COUNCIL DIRECTIVE 67/548/EEC OF 27 J OF THE LAWS, REGULATIONS AND ADMI RELATING TO THE CLASSIFICATION, PAC DANGEROUS SUBSTANCES	NISTRATIVE PROVISIO	NS
				Reference :	OJECFC, L 13, , 1, 1994	Entry / Update :	01.08.94
						Effective Date:	JAN 1994
Com	non Name	:	Тоха	phene			
CAS	Number	:	8001	-35-2			
Туре	I	:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information ;		
EEC	FOOD	PESTI	MRL	MISCELLANEO	TREE NUTS, POME FRUIT, STONE FRUIT, US FRUIT, ROOT AND TUBER VEGETABLES BRASSICA VEGETABLES, LEAF VEGETABL STEM VEGETABLES, FUNGI, PULSES, OIL S	5, BULB VEGETABLES, ES AND FRESH HERBS	FRUITING
				<u>Title :</u>	COUNCIL DIRECTIVE OF 27 NOVEMBER 1 LEVELS FOR PESTICIDE RESIDUES IN AI PLANT ORIGIN, INCLUDING FRUIT AND V	ND ON CERTAIN PROD	UCTS OF
				Reference :	OJECFC, L184, , 33, 1997	Entry / Update :	01.03.98
						Effective Date:	31.12.98
Сот	mon Name		Тоха	phene	II II		
	Number			-35-2			
Туре			REG				
Area	Subiect	<u>Spec.</u>			nary Information :		
			-		ES SHALL ENSURE THAT PLANT PROTECT		AINING THIC
EEC	SALE USE	PESTI PESTI	pro Pro	ACTIVE SUBST	ANCE ALONE OR IN COMBINATION WITH C E NEITHER PLACED ON THE MARKET NOR COUNCIL DIRECTIVE OF 21 DECEMBER ON THE MARKET AND USE OF PLANT PF	OTHER ACTIVE SUBSTAUSED. 1978 PROHIBITING THE 10TECTION PRODUCTS	NCES
				Dafa	CONTAINING CERTAIN ACTIVE SUBSTAN		01 00 07
				<u>Reference :</u>	OJECFC, L1, , 1, 1995	Entry / Update :	01.08.97
						Effective Date:	01.01.95

Comm	on Name		: Toxa	aphene			
CAS N	umber		; 8001	-35-2			
Туре		:	REG	i			
	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sum</u>	nary Information :		
EEC	FEED		MPC	MAXIMUM PER	MITTED LEVELS OF CAMPHECHLOR FO	R ALL FEEDINGSTUFFS: (	0,1 MG/KG
				<u>Title</u> ;	COUNCIL DIRECTIVE OF 17 DECEMBI PERMITTED LEVELS FOR UNDESIRAI FEEDINGSTUFFS (74/63/EEC).		
				<u>Reference ;</u>	OJECFC, L206, , 13, 1993	Entry / Update :	01.08.95
						Effective Date:	03.12.90
Comme	on Name		Тоха	iphene			
CAS N	umber	2	8001	-35-2			
Туре		:	REG				
-	<u>Subiect</u>	Spec.	<b>Description</b>	Level / Sumr	nary Information :		
	AQ WASTE	GRND REMOV	rqr Rstr	THIS SUBSTAN DIRECT DISCH, LEAD TO INDIR MAY GRANT AN PREVENTING O	ES SHALL TAKE THE NECESSARY STEI CE INTO GROUNDWATER BY SUBJECT ARGE OF THIS SUBSTANCES; B) THE D ECT DISCHARGE. IN THE LIGHT OF THA NUTHORIZATION, PROVIDED THAT AL SROUNDWATER POLLUTION BY THIS SI IND THEIR DERIVATIVES NOT LISTED E COUNCIL DIRECTIVE OF 17 DECEMBE GROUNDWATER AGAINST POLLUTIO DANGEROUS SUBSTANCES (80/68/EE	ING TO PRIOR INVESTIGA ISPOSAL OR TIPPING WH AT INVESTIGATION, MEME L THE TECHNICAL PREC/ UBSTANCE ARE OBSERVI SPECIALLY. ER 1979 ON THE PROTEC N CAUSED CAUSED BY C	ATION: A) AI ICH MIGHT BER STATES AUTIONS FO ED. APPLIE TION OF
				<u>Referençe :</u>	OJECFC, L377, , 48, 1991	Entry / Update ;	01.09.97
						Effective Date:	01.01.93
Commo	n Name	:	Тоха	рнеле			
CAS N	umber	:	8001	-35-2			
Туре		:	REG				
Area .	Subject	<u>Spec.</u>	Description	Level / Sumn	nary Information ;		
I	JSE EXPRT MPRT	PESTI PESTI PESTI	PRO RSTR RSTR	PRODUCT. USE TO ITS EFFECT NOTIFICATION. THIRD COUNTE WITH THE INTE CHEMICALS WE SHALL PROVIDI CHEMICAL, ITS NECESSARY PF CONTROL ACTI 67/548/EEC ON ALSO APPLY TO THIRD COUNTE THIRD COUNTE THIRD COUNTE THIRD COUNTE	MPHECHLOR (TOXAPHENE). USE CATE LIMITATION: BAN. THE SUBSTANCE IS S ON HEALTH AND THE ENVIRONMENT AND INFORMATION EXCHANGE FOR IM NES. THE COMMISSION SHALL NOTIFY RNATIONAL "PRIOR INFORMED CONSE HICH ARE BANNED OR SEVERELY REST OANGEROUS PROPERTIES, COMMUNI RECAUTIONARY MEASURES. IT SHALL J ONS AND THE REASONS FOR THEM CLASSIFICATION, PACKAGING AND LAE O THE SUBSTANCE WHEN IT IS EXPORT NES. COUNCIL REGULATION (EEC) NO. 245 THE EXPORT AND IMPORT OF CERTA OJECFC, L173, , 37, 1997	BANNED IN THE COMMUN - THE SUBSTANCE IS SU PORTS FROM AND EXPOI THE COMPETENT BODIES INT" (PIC) PROCEDURE OF TRICTED IN THE COMMUN CIALLY ON THE IDENTITY TY LABELLING REQUIREN ALSO IDENTIFY THE RELE THE PROVISIONS OF DIRE BELLING OF SUBSTANCES FED FROM THE MEMBER 5/92 OF 23 JULY 1992 COM	NITY OWING JBJECT TO RTS TO & DEALING F THE ITY. IT OF THE IENTS AND WANT ECTIVE \$ SHALL STATES TO NCERNING
	n Name	:		phene			
			2001.	•35-2			
CAS N	umber	:					
CAS N Type		:	REG	1	( <b>f</b>		
CAS N Type	u <b>mber</b> Subject	: : <u>Spec.</u>	REG	Level / Sumn	nary Information :		
CAS N Type		; <u>Spec.</u> Emi	REG	MEMBER STATE INLAND SURFAC THE SUBSTANC LIABLE TO COM COMPETENT AU WITH REGARD	ES SHALL TAKE THE APPROPRIATE ST CE WATER, TERRITORIAL WATERS AND E. ALL DISCHARGES INTO THE ABOVE TAIN THE SUBSTANCE SHALL REQUIRE TO DISCHARGES OF THE SUBSTANCE. THORITY. THE AUTHORIZATION SHALL TO DISCHARGES OF THE SUBSTANCE. HICH ARE NOT LISTED ESPECIALLY. COUNCIL DIRECTIVE OF 4 MAY 1976 O DANGEROUS SUBSTANCES DISCHAR ENVIRONMENT OF THE COMMUNITY ( OJECFC, L256, , 32, 1993	D INTERNAL COASTAL WA MENTIONED WATERS WI PRIOR AUTHORIZATION LAY DOWN EMISSION S' APPLIES TO BIOCIDES AI ON POLLUTION CAUSED B GED INTO THE AQUATIC	ATERS BY HICH ARE BY THE TANDARDS ND THEIR

B-256	non Ham-	-	Tava	phene			
	non Name	:		•			
CAS	Number	:		-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Sumr	nary Information :		
FIN	USE	PESTI	PRO		DAMENDATION 13/13: TOXAPHENE IS ON DT BE APPROAVED FOR ANY USE AS PE		
				<u>Title</u> :	HELCOM RECOMMENDATION 13/13, 19	92.	
				<u>Reference ;</u>	BMEPC*, , , , 1992	Entry / Update :	01.03.98
						Effective Date:	1992
Com	non Name		Тоха	phene			
	Number			-35-2			
			REG				
Туре		6			non Information -		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Lever / Sumr	<u>mary Information :</u>		
FIN	USE SALE	PESTI	Pro Pro	TOXAPHENE IS ALTHOUGH TO	ON THE MARKET AND USE OF PLANT PRI FROHIBITED. FINLAND HAS IMPLEMENT XAPHENE IS NOT USED IN FINLAND. THIS N HEALTH. TOXAPHENE WAS USED MAIL DECISION NO. 656, 1969.	ED THE RELEVANT EU L S SUBSTANCE PRESENT	EGISLATION S A HIGH
						<b>-</b>	
				<u>Reference :</u>	FINMA*, , , , 1969	<u>Entry / Update ;</u>	01.03.98
						Effective Date:	1969
Com	mon Name	:	Тоха	phene			
CAS	Number	:	8001	-35-2			
Type		:	REG				
<b>Туре</b> Агөа		: Spec.			mary Information :		
<b>Type</b> Area	<u>Subject</u>	: <u>Spec.</u>			nary Information :		
		: <u>Spec.</u> PESTI PESTI PESTI		Level / Sumi THE SALE AND 0.1MG/KG REFI IMPLEMENTAT 91/132/EEC.	USE OF SPECIFIED FEEDING STUFFS CA ERRED TO A MOISTURE CONTENT OF 12 ION OF AN APPROXIMATION OF EC DIRE	% IS PROHIBITED. THIS I CTIVE 74/63/EEC, LAST A	S AN
Area	<u>Subject</u> FEED SALE	PESTI PESTI	<u>Description</u> MRL RSTR	Level / Sumi THE SALE AND 0.1MG/KG REFI IMPLEMENTAT 91/132/EEC. 1110	USE OF SPECIFIED FEEDING STUFFS CO ERRED TO A MOISTURE CONTENT OF 12 ION OF AN APPROXIMATION OF EC DIRE THE FEEDING STUFFS REGULATIONS	% IS PROHIBITED. THIS I CTIVE 74/63/EEC, LAST A 1991	S AN MENDED BY
Area	<u>Subject</u> FEED SALE	PESTI PESTI	<u>Description</u> MRL RSTR	Level / Sumi THE SALE AND 0.1MG/KG REFI IMPLEMENTAT 91/132/EEC.	USE OF SPECIFIED FEEDING STUFFS CA ERRED TO A MOISTURE CONTENT OF 12 ION OF AN APPROXIMATION OF EC DIRE	% IS PROHIBITED. THIS I CTIVE 74/63/EEC, LAST A	S AN
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MO	TRNSP LABEL PACK	MARIN	CLASS	PACKING GRO 2762, 2995, 299	-	0% (SOLID) OR 100-15%	6 (LIQUID).
				<u>Title :</u>	INTERNATIONAL MARITIME DANGEROU	•	
				Reference;	IMCOC*, 26-91, , 6222-3, 19 <del>9</del> 1	<u>Entry / Updata :</u>	01.09.94
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				<u>Title :</u>	ORDER ISSUED BY THE CENTRAL GOVI RECOMMENDATIONS OF THE EXPERT ( THE CONTINUED USE IN INDIA OF PEST OR RESTRICTED FOR USE IN OTHER CO 569 (E) OF 25.07.1989 PUBLISHED IN THI II, SECTION 3 (II) OF 25.07.1989, P.3)	COMMITTEE FOR THE F ICIDES THAT ARE EITH DUNTRIES. (NOTIFICAT	REVIEW OF IER BANNE ION NO. S.C
				Reference :	GAZIN*, , , , 1989	Entry / Update ;	01.10.92
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Area	<u>Subject</u> USE	_ `		THE USE OF TO	XAPHENE AS A PLANT PROTECTION PRO		
Area		<u>Spec.</u>	Description	THE USE OF TO	XAPHENE AS A PLANT PROTECTION PRO APPLICATION OF EU REGULATION 2455/	/92/EEC, 1992.	
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Comm CAS I Type Ten Comm CAS I Type Cas I Type	USE Non Name Number Subject USE USE	Spec. PESTI : Spec. AGRIC PESTI :	Description PRO Toxa 8001- REG Description PRO PRO Toxa 8001- REG Description	THE USE OF TO Title	XAPHENE AS A PLANT PROTECTION PRO APPLICATION OF EU REGULATION 2455/ ITAMH*,,,, 1992 Pary Information : THE PESTICIDE. REASONS FOR THE CON EALTH HAZARDS. PEST CONTROL PRODUCTS BOARD DEC KENPC*,,,, 1985	192/EEC, 1992. Entry / Update : Effective Date: TROL ACTION: ACTION CISION REF. PCPB/1/J/9 Entry / Update :	1992 1 TAKEN 15 OF 22/4/8 1987
Comm CAS I Type Ten Comm CAS I Type Tea	USE Non Name Number Subject USE Don Name Number Subject	Spec. PESTI Spec. AGRIC PESTI	Description PRO Toxa 8001- REG Description PRO PRO PRO PRO MRL	THE USE OF TO Title	APPLICATION OF EU REGULATION 2455/ ITAMH*, , , , 1992 Mary Information : THE PESTICIDE. REASONS FOR THE CON EALTH HAZARDS. PEST CONTROL PRODUCTS BOARD DEC KENPC*, , , , 1985 Any Information : PRODUCTS: 2.0-7.0 MG/KG. THE FOOD, DRUGS AND CHEMICAL SUB:	192/EEC, 1992. Entry / Update : Effective Date: TROL ACTION: ACTION CISION REF. PCPB/1/1/9 Entry / Update : Effective Date: STANCES (FOOD LABEI	1992 TAKEN 55 OF 22/4/8 1997 FEB 1987
Area TA Comm CAS Type Area Comm CAS	USE Non Name Number Subject USE Don Name Number Subject	Spec. PESTI Spec. AGRIC PESTI	Description PRO Toxa 8001- REG Description PRO PRO Toxa 8001- REG Description MRL	THE USE OF TO Iitle: Reference: Phene ·35-2 <u>Level / Summ</u> TOTAL BAN OF 1 BECAUSE OF HI Iitle: Reference: phene 35-2 <u>Level / Summ</u> SPECIAL FOOD I	XAPHENE AS A PLANT PROTECTION PRO APPLICATION OF EU REGULATION 2455/ ITAMH*, , , , 1992 Mary Information : THE PESTICIDE. REASONS FOR THE CON EALTH HAZARDS. PEST CONTROL PRODUCTS BOARD DEC KENPC*, , , , 1985 Ary Information : PRODUCTS: 2.0-7.0 MG/KG.	192/EEC, 1992. Entry / Update : Effective Date: TROL ACTION: ACTION CISION REF. PCPB/1/1/9 Entry / Update : Effective Date: STANCES (FOOD LABEI	1992 TAKEN 55 OF 22/4/8 1997 FEB 1987

B-258	non Name		. Tore	phene		· · · · · · · · · · · · · · · · · · ·	
				-35-2			
	Number						
Type		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Sumi	nary Information :		
KOR	USE MANUF		PRO PRO	THE IMPORT, M	MANUFACTURE, SALE AND USE OF TOXA	HENE ARE BANNED.	
	IMPRT		PRO	<u>Title</u> :	REGULATION ON THE SUBSTANCES SU OF MANUFACTURE, IMPORT, SALE AND		STRICTION
	SALE		PRO	Reference :	KORME", No. 96-75, , , 1996	Entry / Update :	01.03.98
						Effective Date:	01.06.96
Сотп	non Name		Тоха	sphene		<u> </u>	
	Number		·	-35-2			
Туре			REG				
Area	Subject	<u>Spec.</u>			mary information ;		
<u>///06</u>	<u>goolori</u>	0000.	003011041011		ing moundaight.		
LTU	USE MANUF IMPRT	PESTI PESTI PESTI	PRO PRO PRO	(GOVERNMEN	DUCTION AND IMPORT OF TOXAPHENE A TAL RULES FOR PRODUCTION, TRADE, TI CHEMICAL SUBSTANCES LICENCING). BANNED AND RESTRICTED PESTICIDES	RANSPORTATION AND S	
				Reference ;	LTUHS*, HN 63, , , 1996	Entry / Uodate :	01.04.98
						Effective Date:	01.04.97
			<b>-</b>			<u></u>	
	non Name			aphene			
÷	Number			-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	<u>Level / Sumi</u>	<u>mary Information :</u>		•
LTU	SOIL		MAC	TPC (TEMPOR	ARILY PERMITTED CONCENTRATION): 0.5	MG/M3.	
210	<b>U</b> UIE			Title ;	HAZARD SUBSTANCES - MAXIMUM PER		BILY
				<u></u>	PERMITTED CONCENTRATION IN SOIL,		
				<u>Reference :</u>	LTUHS*, HN 60, , , 1996	Entry / Update :	01.04.98
						Effective Date:	01.06.96
Comn	non Name		: Toxa	aphene			
CAS	Number		: 8001	-35-2			
Туре		:	RËG	i			
Area	Subject	Spec.	Description	<u>Level / Sum</u>	mary Information :		
MEX	AJR	occ	MXL	MAXIMUM PEP	PLACE WHERE THIS SUBSTANCE IS PRO IMISSIBLE LEVEL OF 0.5MG/M3 MUST BE ( G/M3 FOR 15 MINUTES FOUR TIMES A DA	DESERVED FOR A PERIC	DD OF 8
				<u>Title</u> :	INSTRUCTION NO.10 RELATED TO SEC AT WORKPLACES. (INSTRUCTIVO NO. 1 DE SEGURIDAD E HIGIENE DE LOS CEI	10, RELATIVO A LAS COI	
				<u>Reference :</u>	DOMEX*, , , , 1984	Entry / Update :	01.12.91
						Effective Date:	28.05.84
Com	non Name		: Tox	aphene			
	Number		-	-35-2			
		;					
Туре Агео		_			mary Information :		
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<u>υσουημαση</u>		narg moundagela		
MEX	USE USE	AGRIC PESTI	RSTR RSTR	REASONS FOR TOXICITY, LD5	RESTRICTED AGRICULTURAL USE FOR ( THE CONTROL ACTION: CONTROL OF P 0: 40- 283MG/KG). REGISTRO INTERNO EN LA DIRECCION	ESTS (AND ITS HIGH AC	UTE
				<u>Title :</u>	PROTECCION AGROPECUARIA Y FORE OF THE GENERAL DIRECTION OF HEAL AGRICULTURE AND FORESTRY)	STAL, SARH (INTERNAL	. Register For
				<u>Reference :</u>	MEXRI*, , , ,	Entry / Update :	1987
						Effective Date:	20.03.88

						····	B-25
Сотп	non Name		-	phene			
CAS	Number	i	: 8001	-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
MEX	AIR	occ	MXL	AT ANY WORK MAXIMUM PER HOURS.	PLACE WHERE THIS SUBSTANCE IS PF IMISSIBLE LEVEL OF 0.5MG/M3 MUST BI	RODUCED, STORED OR HA E OBSERVED FOR A PERIC	NDLED A
				<u> </u>	INSTRUCTION NO.10 RELATED TO SE AT WORKPLACES. (INSTRUCTIVO NO DE SEGURIDAD E HIGIENE DE LOS C	). 10, RELATIVO A LAS COI	
				<u>Reference :</u>	DOMEX*, , , , 1984	<u>Entry / Update ;</u>	01.12.91
						Effective Date:	28.05.84
Сотп	non Name		Toxa	phene			
CAS	Number	:	8001	-35-2			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
MEX	AQ	AMBI	мрс		RECEIVING WATERS USED FOR DRINKI AL TREATMENT AS WELL AS WITH DISIN DIARIO OFICIAL		REATION
				Reference :	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
						Effective Date:	27.06.73
Comm	non Name		Тоха	phene			
	Number	-		-35-2			
Туре			REG				
Area	Subject	Spec.	Description		mary Information :		
104	0001001	<u>0000.</u>	000000000	<u>2010/ / 00///</u>			
MEX	AQ	AMBI	MPC	3.0 UG/L IN CO	ASTAL WATERS		
		•		<u>Title</u> :	DIARIO OFICIAL		
				Reference:	DOMEX*, 29 MCH, , 1167, 1973	Entry / Update ;	01.10.82
						Effective Date:	27.06.73
Comm	non Name		Тоха	phene			
CAS	Number			-35-2			
Туре			REG				
Area	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumi	mary Information :		
WEX	ØA	AMBI	MPC	0.03 MG/L IN E	STUARIES		
				Title :	DIARIO OFICIAL		
				<u>Reference :</u>	DOMEX", 29 MCH, , 1167, 1973	Entry / Update :	01.10.82
		-				Effective Date:	27.06.73
Comm	non Name		Тоха	phene			
CAS I	Number	:	8001	-35-2			
Туре		:	REG				
Area	Subject	Spec.	<u>Description</u>	<u>Level / Sum</u>	mary Information :		
ILD	USE SALE	pesti Pesti	PRO PRO	CONTAINING T CONTROL ACT TOXAPHENE IS AND PRODUCE	ED TO USE OR PLACE ON THE MARKET OXAPHENE AS AN ACTIVE INGREDIENT ION AND FOR BANNING THE USE IN TH S PERSISTENT IN THE ENVIRONMENT A E FOOD-CHAIN EFFECTS ON TERRESTF	T. THE REASONS SUPPOR E EUROPEAN UNION ARE: ND IT IS LIKELY TO BIOAC	TING THE CUMULATE
				<u>Title</u> :	PESTICIDES ACT, 1968.		
				<u>Title</u> : Reference :	PESTICIDES AC1, 1968.	Entry / Update :	01.04.98

Com	mon Name		: Toxe	iphene			
CAS	Number		: 8001	-35-2			
Туре	ļ	:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
NZL	USE MANUF IMPRT SALE	PESTI PESTI PESTI PESTI	PRO PRO PRO PRO	SPECIALISED	IUFACTURE, IMPORTATION AND SALE ( USE IS SUBJECT TO THE ISSUE OF A P E IS NO RECORD OF TOXAPHENE USE PESTICIDES BOARD, 1989.	ERMIT. NO PERMITS HAVI	
				<u>Reference :</u>	NZLME*, 1989, , , 1989	Entry / Update ;	01.04.98
						Effective Date:	1989
	mon Name			phene			
CAS	Number		: 8001	-35-2			
Туре		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
ROM	USE	PESTI	PRO	THE USE OF TO	OXAPHENE IS FORBIDDEN BECAUSE O	F TOXICITY AND HIGH PE	RSISTENCE.
				<u>Title</u> :	DECISION NO CONCERNING THE IN BASED ON TOXAPHENE, 1972.	TERDICTION OF USE OF	PESTICIDES
				<u>Reference :</u>	ROMON*, , , , 1972	Entry / Update ;	01.03.98
						Effective Date:	1972
Comr	non Name		: Тоха	phene			
CAS	Number		: 8001	-35-2			
Туре		:	REG				
Area	Subject	Spec.	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
RUS	SOIL		MAC	0.5 MG/KG (TR/	ANSLOCATION CRITERIA OF HARMFUL	NESS)	
				<u>Title :</u>	PREDELNO DOPUSTIMYE KONTSENT DOPUSTIMYE KOLICHESTVA (ODK) K POCHVE (MAXIMUM ALLOWABLE CO ALLOWABLE QUANTITIES OF CHEMK	HIMICHESKIKH VESHCHE NCENTRATIONS AND GUI	STV V
				<u>Reference ;</u>	, 2, , 45-50, 1993	Entry / Update ;	01.11.94
						Effective Date:	19.11.91
Com	поп Name		Тоха	phene	· · · · · · · · · · · · · · · · · · ·		<u> </u>
	Number	•	8001	-			
Туре			REG				
<u>Area</u>	Subject	Spec.		Level / Sumr	nary Information :		
					<u>ang maanggaan .</u>		
RUŚ	FOOD		PRO MRL ADI	PESTICIDE IS P PRODUTS: 0.1N Title :	ROHIBITED IN SOME FOOD PRODUCTS IG/KG; ADI = 0.0001MG/KG.	SLIMIT FOR SPECIFIED FO	OD
				Reference ;	MDUPP*, 2823-83, , , 1983	Entry / Update ;	01.10.85
						Effective Date:	JUN 1983
Com	non Name		Тоха	phene			
	Number		8001-				
Туре			REG				
Area	Subject	Spec.		<u>Level / Sumn</u>	nary Information :		
RUS	AQ	SURF	MAC	SURFACE WAT	ER FOR FISHING : 0 MG/L		
				Title :			
				Reference ;	PDKTV*, , , , 1978	Entry / Update ;	01.06.82
						Effective Date:	1978

Com	mon Name		lox	aphene	
CAS	Number		; 8001	1-35-2	
Туре	I	:	REG	ì	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :	
RUS	FOOD		PRO MRL ADI	PESTICIDE IS PROHIBITED IN SOME FOOD PRODUCTS. LIMIT FOR SPECIFIED PRODUTS: 0.1MG/KG; ADI = 0.001MG/KG BW.	FOOD
				Reference : MDUPP*, 4540-87, , , 1987 Entry / Update	01.07.90
				Effective Date:	JAN 1988
Com	mon Name		Tox:	aphene	
CAS	Number		; 800	1-35-2	
Туре	•	:	REG	à	
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Summary Information :</u>	
RUS	AQ	SURF	PSL	0.005MG/L HAZARD CLASS: II	
			CLASS	<u>Title</u>	
				Reference : SPNPV*, 4630-88, , , 1988 Entry / Update	01.07.90
				Effective Date:	01.01.89
Com	mon Name		Тох	aphene	
	Number		: 800	1-35-2	
			REG		
Type	•	:	nev		
<b>Type</b> <u>Area</u>	<u>Subject</u>	: <u>Spec.</u>		<u>Level / Summary Information :</u>	
<u>Area</u>	_	: <u>Spec.</u> Agric		_	ISSES. ILE;
<u>Area</u>	<u>Subject</u>		<b>Description</b>	<u>Level / Summary Information :</u> SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR. REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (, CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)	ISSES. ILE; IPPLIES TO
<u>Area</u>	<u>Subject</u>		<b>Description</b>	<u>Level / Summary Information :</u> SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (. CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS) <u>Title</u> :	ISSES. ILE; IPPLIES TO
<u>Area</u> RUS	<u>Subject</u> USE		<u>Description</u> RSTR	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR.         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte        :         Reference         OSUMH*, , , 21MCH, 1986         Effective Date:	SSES. ILE; PPLIES TO
Area RUS Comi	<u>Subject</u> USE mon Name		<u>Description</u> RSTR	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR.         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Title	SSES. ILE; PPLIES TO
Area RUS Comi CAS	<u>Subject</u> USE mon Name Number		<u>Description</u> RSTR : Tox : 800	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (,         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite        :         Reference         Cosumh*, , , 21MCH, 1986         Entry / Update         Effective Date:         Caphene         1-35-2	SSES. ILE; PPLIES TO
Area RUS Comi CAS Type	<u>Subject</u> USE mon Name Number		<u>Description</u> RSTR ; Tox ; 800 REC	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (,         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite        :         Reference         Cosumh*, , , 21MCH, 1986         Entry / Update         Effective Date:         Caphene         1-35-2	SSES. ILE; PPLIES TO
Area RUS Comi CAS Type Area	<u>Subject</u> USE mon Name Number	AGRIC	<u>Description</u> RSTR ; Tox ; 800 REC	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite:         Reference:       OSUMH*, , , 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         G         M_Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).	SSES. ILE; PPLIES TO
Area RUS Comi CAS Type Area	<u>Subject</u> USE mon Name Number Subject	AGRIC	Description RSTR : Tox : 800 REC Description MRL	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR.         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte:         Reference_:       OSUMH*, , , 21MCH, 1986         Effective Date:         caphene         1-35-2         G         M_Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Title:	SSES. ILE; PPLIES TO 01.08.88 1986
Area RUS Comi CAS Type Area	<u>Subject</u> USE mon Name Number Subject	AGRIC	Description RSTR : Tox : 800 REC Description MRL	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite:         Reference:       OSUMH*, , , 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         G         M_Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).	SSES. ILE; PPLIES TO 01.08.88 1986
Area RUS COMI CAS Type Area RUS	<u>Subject</u> USE mon Name Number Subject	AGRIC	<u>Description</u> RSTR : Tox : 800 REC <u>Description</u> MRL PRO	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRU         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte:         Reference_:       OSUMH*, , , 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         G         D. Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Title:         Reference_:       SCHSB*, SUPL-4, , , 1982	SSES. ILE: PPLIES TO 01.08.88 <b>1986</b> 01.10.85
Area RUS COM CAS Type Area RUS	<u>Subject</u> USE Mon Name Number <u>Subject</u> FEED	AGRIC	Description RSTR : Tox : 800 REC Description MRL PRO	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR.         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite:         Reference:       OSUMH*, ., 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         G         M_Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Itie:         Reference:       SCHSB*, SUPL-4, ., 1982         Entry / Update         Effective Date:	SSES. ILE: PPLIES TO 01.08.88 <b>1986</b> 01.10.85
Area RUS COM CAS Type Area RUS COM CAS	Subject USE Number Subject FEED Toon Name Number	AGRIC	Description RSTR : Tox : 800 REC Description MRL PRO	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte:         Reference_:       OSUMH*, ., 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         a         Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Title:         Reference_:       SCHSB*, SUPL-4, ., 1982         Entry / Update         Effective Date:	SSES. ILE: PPLIES TO 01.08.88 <b>1986</b> 01.10.85
Area RUS Comi CAS Type Area RUS Comi CAS Type	Subject USE Number Subject FEED Toon Name Number	AGRIC	Description RSTR : Tox : 800 REC Description MRL PRO : Tox : 800 REC	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte:         Reference_:       OSUMH*, ., 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         a         Level / Summary Information :         0.0MG/KG (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Title:         Reference_:       SCHSB*, SUPL-4, ., 1982         Entry / Update         Effective Date:	SSES. ILE: PPLIES TO 01.08.88 <b>1986</b> 01.10.85
Area RUS Comi CAS Type Area RUS Comi CAS Type Area	Subject USE Mon Name Number Subject FEED FEED	AGRIC Spec.	Description RSTR : Tox : 800 REC Description MRL PRO : Tox : 800 REC	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GRI         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. (.         CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Itite:         Reference:       OSUMH*, , , 21MCH, 1986         Entry / Update         Effective Date:         aphene         1-35-2         G         MUTAGE (DAIRY CATTLE); 0.25MG/KG (FATTENINGCATTLE).         Itile:         Reference:       SCHSB*, SUPL-4, , , 1982         Entry / Update         Effective Date:         aphene         1-35-2         G         MUTAGENICE         SCHSB*, SUPL-4, , , 1982         Entry / Update         Effective Date:         aphene         1-35-2         G	SSES. ILE: PPLIES TO 01.08.88 1986 1986 1986 APR 1981
Area RUS COM CAS Type Area RUS COM CAS	Subject USE Mon Name Number Subject FEED FEED Mon Name Number	AGRIC Spec.	Description RSTR : Tox : 800 REC Description MRL PRO : Tox : 800 REC Description	Level / Summary Information :         SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR CONTI         WEEVIL ON SUGARBEET AND TO PROTECT THE SEEDS OF PERENNIAL GR.         REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC, PERSISTENT, VOLAT         MUTAGENIC, CARCINOGENIC; CASES OF HUMAN POISONING RECORDED. ( CHLORINATED CAMPHENE OF VARIABLE COMPOSITIONS)         Jitte	SSES. ILE: PPLIES TO 01.08.88 1986 01.10.85 APR 1981 ICATION DOSE

**B-261** 

B-262							
Com	mon Name	<u>)</u>	: Tox	aphene			
CAS	Number		: 800*	1-35-2			
Туре	7		REG	ì			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sun</u>	mary Information :		
RUS	AIR	AMBI	PSL	0.007MG/M3 1	X/D		
				<u>Title :</u>			
				<u>Reference ;</u>	OBUAV*, 2947-83, , , 1983	Entry / Update ;	01.09.85
	-					Effective Date:	DEC 1983
	mon Name	!	; Toxa	aphene			
CAS	Number		: 8001	-35-2			
Туре	•	:	REG	i			
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sum</u>	mary Information :		
SVN	USE		RSTR	IT IS PROHIBI	TED TO USE TOXAPHENE IN PHYTOPHA	RMACEUTICAL AGENTS.	
				<u>Title :</u>	ACT ON POISONS, 1996 AND 1997.		
				Reference ;	SVNGS*, No. 35, , , 1997	Entry / Update ;	01.03.98
						Effective Date:	1996
Comr	топ Name		: Toxa	phene			
CAS	Number		-	-35-2			
Туре		:					
<u>Area</u>	<u>Subject</u>	<u>. Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
SWE	FOOD	PESTI	MRL	MAXIMUM RES	SIDUE LIMIT(S) ESTABLISHED FOR SPEC	FIED FOODS OF PLANT O	RIGIN; 0.1
				<u>Titie :</u>	THE NATIONAL FOOD ADMINISTRATE	ON'S ORDINANCE WITH RI	EGULATIONS
					AND RECOMMENDATIONS ON PESTI LIVSMEDELSVERKS KUNGÖRELSE M	CIDE RESIDUES IN FOODS	. STATENS
					RÅD OM BEKÄMPNINGSMEDELSRES	TER I LIVSMEDEL.	
				<u>Reference :</u>	SLVFS*, 1995:12, , , 1995	<u>Entry / Update :</u>	01.01.96
						Effective Date:	01.01.95
	non Name			phene			
CAS	Number		: 8001	-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
THA	USE		PRO	TOXAPHENE H	IAS BEEN BANNED.		
				<u>Title</u> ;	MINISTRY OF INDUSTRY, LIST OF HA	ZARDOUS SUBSTANCES B	.E. 2538,
				<u>Reference</u> :	THARG*, No. 112, 13, , 1995	Entry / Update ;	01.03.98
						Effective Date:	01.05.95
	non Name		Тоха	phene			
CAS	Number	2	: 8001	-35-2			
Туре		:	REC				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	Level / Sumi	<u>mary Information :</u>		
UN	TRNSP LABEL PACK		CLASS RQR RQR	SUBSTANCE. F TECHNICAL NA THE ISO COMM CLASSIFICATIO THE NAME OF SHALL BE TRA THE PURPOSE	PPLIES TO ORGANOCHLORINE PESTIC ACKING GROUP: I = HIGH DANGER. SPI IME WHICH SHALL SUPPLEMENT THE P ION NAME, ANOTHER NAME LISTED IN 1 ON OF PESTICIDES BY HAZARD AND GU THE ACTIVE SUBSTANCE (SEE ALSO 3. NSPORTED IN ACCORDANCE WITH THE OF DOCUMENTATION AND PACKAGE N SE SUPPLEMENTED WITH THE TECHNIC UN ORANGE BOOK - DANGEROUS GO	ECIAL PROVISIONS: 61 = TI ROPER SHIPPING NAME S THE "WHO RECOMMENDEI IIDELINES TO CLASSIFICAT 1.2.6.1.1); 109 = THIS SUBS E PROVISIONS OF 3.1.1.2; 2 MARKING, THE PROPER SH FAL NAME (SEE 3.1.2.6.1).	HE HALL BË D TON" OR TANCE 74 = FOR
				Reference :	RTDGFK, 10th rev. ed., , , 1997	Entry / Update :	01.04.98
						Effective Date:	01.01.99

							0-203
Comr	non Name		Тоха	ррепе			
CAS	Number	:	8001	-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	Description	<u>Level / Sumr</u>	nary Information :		
UN	WASTE EXPRT IMPRT	REMOV	RSTR RQR RQR	PHYTOPHARM, THIS CONVENT HAZARDOUS W ALLOWED ONL THE WASTE IS COUNTRY; THE NOTIFICATION CONSENT BY T TO THIS CONV FACILITIES FOI AND PREVENT IT WILL NOT BE WASTES THAT	THE PRODUCTION, FORMULATION AND ACEUTICALS SHALL BE "HAZARDOUS WA ION. THE GENERATION AND THE TRANS (ASTES SHALL BE KEPT TO A MINIMUM. I Y IF THE EXPORTING STATE CANNOT DI REQUIRED AS RAW MATERIAL FOR REC E TRANSBOUNDARY MOVEMENT OF HAZ BY THE COMPETENT AUTHORITY OF THE IME COMPETENT AUTHORITY OF THE IMI ENTION SHALL ENSURE THE AVAILABILIT R THE ENVIRONMENTALLY SOUND MANA THE IMPORT OF HAZARDOUS WASTES MANAGED IN AN ENVIRONMENTALLY S' ARE TO BE THE SUBJECT OF A TRANSB BELLED AND TRANSPORTED IN CONFOF BASEL CONVENTION ON THE CONTRO MOVEMENTS OF HAZARDOUS WASTES	ASTES' FOR THE PURPO BOUNDARY MOVEMENT EXPORTATION OF SUCH SPOSE THE WASTE PRO YCLING BY THE IMPORT ARDOUS WASTES IS SUI IE EXPORTING COUNTRY. PORTING COUNTRY. EAC TY OF ADEQUATE DISPO AGEMENT OF HAZARDOL IF IT HAS REASON TO BI OUND MANNER. HAZARD OUND MANNER. HAZARD OUNDARY MOVEMENT A RMITY WITH INTERNATION OF TRANSBOUNDARY S AND THEIR DISPOSAL,	OF WASTES IS OPERLY OR ING BJECT TO Y AND TO CH PARTY SAL JS WASTES ELIEVE THAT DOUS RE TO BE DOUS NAL RULES. 1989.
				<u>Reference:</u>	UNSBC*,,,,1989	Entry / Update :	01.04.98
						Effective Date:	05.05.92
	mon Name	:	Тоха	phene			
	Number			-35-2			
			REC				
Type <u>Area</u>	Subject	<u>Spec.</u>			nary Information :		
	<u></u>				-		
USA	SAFTY USE	000	MXL MXL	200 MG/M3			
	032	000	mar Mar	<u>Titie</u>	POCKET GUIDE TO CHEMICAL HAZARD	S	
				<u>Reference :</u>	XPHPAW, 90, 117, 62, 1990	<u>Entry / Update :</u>	01.10.91
						Effective Date:	JUN 1990
Com	mon Name	:	Тоха	phene			
CAS	Number	;	8001	-35-2			
Туре	,	:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sumr</u>	mary Information :		
USA	WASTE AQ AQ	GRND	MPC MPC MPC	MAY NOT EXCL DESCRIBED IN MANNER AS TO	MARY - THIS CHEMICAL IS A CONTAMINA EED THE GIVEN CONCENTRATION WHEN 40 CFR 261 APP II. THIS APPLIES TO WAI O ALLOW THE CONTAMINANTS LISTED TO SURFACE WATERS. RCRA-RESOURCE AND CONSERVATIO CONCENTRATION OF CONTAMINANTS PROCESS (EP) TOXICITY. CFRUS*, 40, 261, 24, 1990	I EXTRACTED BY THE PF STES DISPOSED OF IN S D LEA CH INTO GROUND N RECOVERY ACT: MAXI CHARACTERISTIC OF E <u>Entry / Update</u> :	NOCEDURE UCH A WATER OR MUM KTRACTION 01.01.92
						Effective Date:	1990

Comm	non Name	:	Тоха	phene			
CAS I	Number	:	8001	-35-2			
Type		:	REG				
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumr</u>	nary Information :		
JSA	USE	AGRI		INVESTIGATION USES WERE CA SPECIES. A SM AND LIMITED CO 1987. NO REMAI MAJOR AREA: FOR CONTROL. FIBER, FORAGE GRAIN BINS ANI PEANUTS. REASONS: TOXAPHENE W/ POPULATION RI ORGANISMS, AI MAMMALIAN SP ALTERNATIVES AGRICULTURAL MALATHION, EN	ITOXAPHENE) IS BANNED FOR USE. I I INTO THE HEALTH EFFECTS OF CAM INCELLED BECAUSE OF POTENTIAL E IALL, NUMBER OF USES WERE RETAIN ONDITIONS. THESE USES WERE ALL S INING USES ALLOWED. OF INSECT PESTS ON A VARIETY OF S GRAIN, AND VEGETABLE CROPS; LIV D ELEVATORS. PRIMARILY USED ON ( AS LINKED TO ACUTE ORAL TOXICITY EDUCTIONS OF NON-TARGET SPECIES ND CHRONIC AND/OR DELAYED EFFEC ECIES. IN ADDITION, TOXAPHENE BIO C CROPS: CARBARYL, METHYL PARATH IDOSULFAN, CHLORPYRIFOS; OTHER I STIROFOS, METHOXYCHLOR, PYRETHI TOXAPHENE; INTENT TO CANCEL OF PESTICIDE PRODUCTS CONTAINING APPLICATIONS FOR REGISTRATION (	PHECHLOR. IN OCTOBEP FFECTS ON MAN AND NO ED UNDER SPECIFIC RES UBSEQUENTLY CANCELL SMALL FRUITS, TREE FRU JESTOCK, AGRICULTURAL COTTON, LIVESTOCK, SO AND CARCINOGENICITY I S, ACUTE TOXICOLOGY TI CTS TO AQUATIC, AVIAN, A VACCUMULATES. HION, ESFENVALERATE, F USES: MALATHION, PERM RINS; FOR CATTLE AND H RESTRICT REGISTRATIC TOXAPHENE; DENIAL OF OF PESTICIDE PRODUCTS	1982, MOST N-TARGET TRICTIONS ED IN JULY ITS, FIELD, PREMISES, YBEANS AND N HUMANS, O AQUATIC AND PERMETHRIN, OG ONLY: NNS OF
					CONTAINING TOXAPHENE; DETERMI REBUTTABLE PRESUMPTION AGAINS DECISION DOCUMENT.		
				<u>Reference:</u>	FEREAC, 47, , 53784, 1982	<u>Entry / Update :</u>	JAN 1996
						Effective Date:	NOV 1982
Comm	on Name	:	Тоха	phene			
A40 1	the same for an ar	_					
CAS I	Number	:	8001	-35-2			
Туре		:	REG				
<b>Type</b> Area	<u>Subject</u>	: : <u>Spec.</u>	REG Description	Level / Summ	nary Information :		
<b>Type</b> Area		: <u>Sdec.</u> Consm	REG	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIN (1)(1)), MEET STANDARDS OF CHEMIC NICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update :	ESCRIBED IN IOT TRATIONS. QUALITY TTLED 01.11.91
Type Area JSA	<u>Subject</u> AQ		REG Description MPC	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM <u>Title</u>	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIN (1)(1)(1), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER	NED BY THE METHODS DE AL QUALITY AND SHALL M E FOLLOWI ING CONCENT FIC ACT, SECTION 103.35; DENTITY STANDARDS: BO	SCRIBED IN NOT RATIONS. QUALITY TTLED
Type Area JSA Comm	<u>Subject</u> AQ Non Name		REG Description MPC	Level / Summ 0.005 MG/L; SUN UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIN (1)(1)(1), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update :	ESCRIBED IN IOT TRATIONS. QUALITY TTLED 01.11.91
Type Area JSA Comm CAS I	<u>Subject</u> AQ		REG Description MPC Toxa 8001	Level / Summ 0.005 MG/L; SUN UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIN (1)(1)(1), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update :	ESCRIBED IN IOT TRATIONS. QUALITY TTLED 01.11.91
Type Area JSA Comm CAS I Type	<u>Subject</u> AQ Toon Name Number	CONSM : :	REG Description MPC Toxa 8001 REC	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: phene -35-2	MARY - BOTTLED WATER SHALL, WH L VOLUME FROM A SAMPLE IS EXAMI (1)(11), MEET STANDARDS OF CHEMIC lical Substances in Excess of Thi Federal Food, durg and cosmet Standards for Foods with no id Water CFRUS*, 21, 103, 35, 1989	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update :	ESCRIBED IN IOT TRATIONS. QUALITY TTLED 01.11.91
Type Area JSA Comm CAS I Type	<u>Subject</u> AQ Non Name		REG Description MPC Toxa 8001 REC	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: phene -35-2	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIN (1)(1)(1), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update :	ESCRIBED IN IOT TRATIONS. QUALITY TTLED 01.11.91
Type Area USA Comm CAS I	<u>Subject</u> AQ Toon Name Number	CONSM : :	REG Description MPC Toxa 8001 REC	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference: phene ·35-2 Level / Summ TIME WEIGHTED MG/M3, SKIN; SI PRACTICE OF IN	MARY - BOTTLED WATER SHALL, WH L VOLUME FROM A SAMPLE IS EXAMI (1)(11), MEET STANDARDS OF CHEMIC lical Substances in Excess of Thi Federal Food, Durg and Cosmet Standards for Foods with NO IC WATER CFRUS*, 21, 103, 35, 1989	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update : Effective Date: TERM EXPOSURE LIMIT (S .UE IS INTENDED FOR US	STEL) 1 ENTELNS
Type Area JSA Comm CAS I Type Area	Subject AQ Ion Name Number Subject	CONSM : : Spec.	REG Description MPC Toxa 8001 REC Description	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(E CONTAIN CHEM Title: Reference: phene ·35-2 Level / Summ TIME WEIGHTEL MG/M3, SKIN; SI PRACTICE OF IN CONTROL OF PA	MARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMI D)(1)(II), MEET STANDARDS OF CHEMIC NCAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS', 21, 103, 35, 1989 DAVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NOUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS.	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update : Effective Date: TERM EXPOSURE LIMIT (S .UE IS INTENDED FOR US	STEL) 1 EIN THE
Type Area ISA Comm CAS I Type Area	Subject AQ Ion Name Number Subject	CONSM : : Spec.	REG Description MPC Toxa 8001 REC Description	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: Phene -35-2 Level / Summ TIME WEIGHTED MG/M3, SKIN; SU PRACTICE OF II CONTROL OF PA Title:	MMARY - BOTTLED WATER SHALL, WH LL VOLUME FROM A SAMPLE IS EXAMIL D)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update : Effective Date; TERM EXPOSURE LIMIT (S .UE IS INTENDED FOR US; OR RECOMMENDATION IN	STEL) 1 EIN THE
Type Area JSA Comm CAS I Type Area JSA	<u>Subject</u> AQ Toon Name Number Subject AIR	CONSM : : Spec.	REG Description MPC Toxa 8001 REC Description TLV	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: Phene -35-2 Level / Summ TIME WEIGHTED MG/M3, SKIN; SU PRACTICE OF II CONTROL OF PA Title:	MMARY - BOTTLED WATER SHALL, WH LL VOLUME FROM A SAMPLE IS EXAMIL D)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO <u>Entry / Update :</u> Effective Date: UE IS INTENDED FOR US: OR RECOMMENDATION IN <u>Entry / Update :</u>	STEL) 1 EIN THE 01.12.91
Type Area JSA Comm CAS / Type Area JSA Comm	Subject AQ DON Name Number Subject AIR	CONSM : : Spec.	REG Description MPC Toxa 8001 REC Description TLV	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: phene -35-2 Level / Summ TIME WEIGHTEL MG/M3, SKIN; SI PRACTICE OF IN CONTROL OF PA Title: Reference _: phene	MMARY - BOTTLED WATER SHALL, WH LL VOLUME FROM A SAMPLE IS EXAMIL D)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO <u>Entry / Update :</u> Effective Date: UE IS INTENDED FOR US: OR RECOMMENDATION IN <u>Entry / Update :</u>	STEL) 1 EIN THE 01.12.91
Type Area JSA Comm CAS / Type Area JSA	<u>Subject</u> AQ Toon Name Number Subject AIR	CONSM : : Spec. OCC : :	REG Description MPC Toxa 8001- REC Description TLV Toxa 8001-	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference _: phene -35-2 Level / Summ TIME WEIGHTEL MG/M3, SKIN; SI PRACTICE OF IN CONTROL OF PA Title: Reference _: phene	MMARY - BOTTLED WATER SHALL, WH LL VOLUME FROM A SAMPLE IS EXAMIL D)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO <u>Entry / Update :</u> Effective Date: UE IS INTENDED FOR US: OR RECOMMENDATION IN <u>Entry / Update :</u>	STEL) 1 EIN THE 01.12.91
Type Area USA Comm CAS / Type Area USA Comm CAS / Type	Subject AQ DON Name Number Subject AIR	CONSM : : Spec.	REG Description MPC Toxa 8001 REC Description TLV Toxa 8001 REG	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference: phene -35-2 Level / Summ TIME WEIGHTED MG/M3, SKIN; SU PRACTICE OF II CONTROL OF PI Title: Reference: phene -35-2	MMARY - BOTTLED WATER SHALL, WH LL VOLUME FROM A SAMPLE IS EXAMIL D)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT IIC ACT, SECTION 103.35; DENTITY STANDARDS: BO <u>Entry / Update :</u> Effective Date: UE IS INTENDED FOR US: OR RECOMMENDATION IN <u>Entry / Update :</u>	STEL) 1 EIN THE 01.12.91
Type Area USA Comm CAS I Type Area USA	Subject AQ OON Name Number Subject AIR	CONSM : Spec. OCC : :	REG Description MPC Toxa 8001 REC Description TLV Toxa 8001 REG	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM Title: Reference: phene -35-2 Level / Summ TIME WEIGHTED MG/M3, SKIN; SUM PRACTICE OF IP CONTROL OF PI Title: Reference: phene -35-2 Level / Summ ; SUMMARY - FF	MMARY - BOTTLED WATER SHALL, WHI L VOLUME FROM A SAMPLE IS EXAMIL V(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO ID WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT : UMMARY - THIS THRESHOLD LIMIT VAL NOUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES ACGIH*, , , 11, 1991	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update : Effective Date; TERM EXPOSURE LIMIT (S UE IS INTENDED FOR US; OR RECOMMENDATION IN Entry / Update : Effective Date; Effective Date; Effective Date; Effective Date;	STEL) 1 ENTHE 01.112.91 1989 DS, LISTED
Type Area USA Comm CAS / Type Area USA	Subject AQ DON Name Number Subject AIR	CONSM : : : : : : : : : : : : : : : : : : :	REG Description MPC Toxa 8001 REC Description TLV Toxa 8001 REG Description	Level / Summ 0.005 MG/L; SUM UNITS OF EQUA 21 CFR 103.35(D CONTAIN CHEM <b>Title</b>	MMARY - BOTTLED WATER SHALL, WH L VOLUME FROM A SAMPLE IS EXAMIL b)(1)(II), MEET STANDARDS OF CHEMIC IICAL SUBSTANCES IN EXCESS OF THI FEDERAL FOOD, DURG AND COSMET STANDARDS FOR FOODS WITH NO IE WATER CFRUS*, 21, 103, 35, 1989 Dary Information : D AVG (TWA) 0.5 MG/M3, SKIN; SHORT UMMARY - THIS THRESHOLD LIMIT VAL NDUSTRIAL HYGIENE AS A GUIDELINE OTENTIAL HEALTH HAZARDS. THRESHOLD LIMIT VALUES ACGIH*, , , 11, 1991 DARY INformation : ROM COMPOUNDS, WHICH MAY CAUSE ON UNDER THE SAFE DRINKING WATE	NED BY THE METHODS DE AL QUALITY AND SHALL N E FOLLOWI ING CONCENT TIC ACT, SECTION 103.35; DENTITY STANDARDS: BO Entry / Update : Effective Date; TERM EXPOSURE LIMIT (S UE IS INTENDED FOR US; OR RECOMMENDATION IN Entry / Update : Effective Date; Effective Date; Effective Date; Effective Date;	STEL) 1 ESTEL) 1 EIN THE 01.12.91 1989

CAS	non Name		; Toxa	phene			
	Number		: 8001	-35-2			
Туре		:	REG				
Area	<u>Subject</u>	Spec.	<b>Description</b>	<u>Level / Sum</u>	mary Information :		
USA	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 25 PO EXCEED 100 P VESSELS ON A THOSE MATER HAZARDOUS M TRANSPORT V	SPORTED IN PASSENGER AIRCRAFT AN JUNDS/PACKAGE. MAY BE TRANSPORTE OUNDS/PACKAGE. MAY BE TRANSPORT IND BELOW DECK.; SUMMARY - THIS RE INALS WHICH THE DEPARTMENT OF TRA MATERIALS FOR SHIPPING PAPERS, PAC EHICLE PLACARDING APPLICABLE TO T DOUS MATERIALS. HAZARDOUS MATERIALS REGULATIO MATERIALS TABLES AND HAZARDOUS	ED IN CARGO AIRCRAFT N ED IN CARGO AND PASS GULATION LISTS AND CL NSPORTATION HAS DES KAGE MARKING, LABELI HE SHIPMENT AND TRAN NS, PART 172-HAZARDO	NOT TO ENGER ASSIFIES IGNATED A NG, AND ISPORT OF
				<u>Reference :</u>	REGULATIONS CFRUS*, 49, 172, 101, 1990	Entry / Update :	01.11.91
						Effective Date:	OCT 199
Сотп	non Name		Тоха	phene			
CAS	Number		8001	-35-2			
Туре		:	REG				
<u>Area</u>	<u>Subject</u>	Spec.	<b>Description</b>	Level / Sum	mary Information ;		
USA	SAFTY STORE	INDST INDST	rqr Rqr	SUBSTANCES REQUIRES CER CHEMICALS TH LOWER QUANT THAN 100 MICF OTHERWISE, T REGULATION L GREATER THA REPORTING TO	0 RQ=1; SUMMARY - THE PRESENCE OF IN EXCESS OF THE THRESHOLD PLANNI RTAIN EMERGENCY PLANNING ACTIVITI 14T ARE SOLIDS, THERE MAY BE TWO T TITY APPLIES FOR SOLIDS IN POWDER F RONS, OR IF THE SUBSTANCE IS IN SOLU THE HIGHER QUANTITY APPLIES. THESE JNDER SARA 304. RELEASES OF SUBST. IN THEIR REPORTABLE QUANTITY (RQ), O THE NATIONAL RESPONSE CENTER U	ING QUANTITY (TPQ), IN I ES TO BE CONDUCTED, F PQ'S GIVEN. IN THESE C. FORM WITH PARTICLE SIJ JTION OR IN MOLTEN FO CHEMICALS ARE ALSO S ANCES, IN QUANTITIES E IN POUNDS, ARE SUBJECT	POUNDS, FOR ASES, THE ZE LESS RM. SUBJECT TO QUAL TO O CT TO
				Title:	TAL RESPONSE, COMPENSATION, AND L SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT, LIST OF EXTREMELY F THERE THERE AND RELANDING OUTANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE	ITY RIGHT
					SARA, SECTION 302(A) EMERGENCY F	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE	ITY RIGHT
				<u>Title :</u>	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES	ITY RIGHT
Сотп	non Name		Тоха	<u>Title :</u>	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update :	ITY RIGHT ES AND 01.10.91
	non Name Number			<u>Title:</u> <u>Reference:</u>	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update :	ITY RIGHT ES AND 01.10.91
CAS				<u>Title</u> : <u>Reference</u> : phene -35-2	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update :	ITY RIGHT ES AND 01.10.91
		: Spec.	8001	<u>Title</u> : <u>Reference</u> : phene -35-2	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update :	ITY RIGHT ES AND 01.10.91
CAS Type Area	Number	-	8001 REG	<u>Title</u> : <u>Reference</u> : phene -35-2 <u>Level / Sumr</u> ; SUMMARY - F	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date:	TY RIGHT ES AND 01.10.91 <b>1987</b>
CAS Type Area	Number Subject	<u>Spec.</u>	: 8001 REG <u>Description</u>	Title : Reference : phene -35-2 <u>Level / Sumr</u> : SUMMARY - F EMISSION STA	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 <u>TRANS INFORMATION :</u> ROM A LIST OF POLLUTANTS JUDGED T NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112-NATIONAL EMISS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date:	TY RIGHT ES AND 01.10.91 <b>1987</b>
CAS Type Area	Number Subject	<u>Spec.</u>	: 8001 REG <u>Description</u>	Title : Reference : phene -35-2 <u>Level / Sumr</u> ; SUMMARY - F EMISSION STA Title :	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date: O BE HAZARDOUS FOR W SION STANDARDS FOR H	TY RIGHT ES AND 01.10.91 1987 
CAS Type Area JSA	Number Subject	<u>Spec.</u>	ROR	Title : Reference : phene -35-2 <u>Level / Sumr</u> ; SUMMARY - F EMISSION STA Title :	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date: TO BE HAZARDOUS FOR W SION STANDARDS FOR H Entry / Update :	TY RIGHT ES AND 01.10.91 <b>1987</b> 
CAS Type Area JSA Comn	Number <u>Şubject</u> AIR	<u>Spec.</u>	RQR	Title : Reference : phene -35-2 <u>Level / Sumr</u> ; SUMMARY - F EMISSION STA Title : Reference :	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date: TO BE HAZARDOUS FOR W SION STANDARDS FOR H Entry / Update :	TY RIGHT ES AND 01.10.91 <b>1967</b> 
CAS Type Area JSA Comn CAS	Number <u>Subject</u> AIR non Name	<u>Spec.</u>	RQR	Title : Reference : Pphene -35-2 <u>Level / Summ</u> ; SUMMARY - F EMISSION STA Title : Reference : Pphene -35-2	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date: TO BE HAZARDOUS FOR W SION STANDARDS FOR H Entry / Update :	TY RIGHT ES AND 01.10.91 <b>1967</b> 
CAS Type Area JSA Comn CAS Type	Number <u>Subject</u> AIR non Name	<u>Spec.</u>	RQR Toxa 8001 RQR	Title : Reference : Pphene -35-2 <u>Level / Sumr</u> ; SUMMARY - F EMISSION STA Title : Reference : Pphene -35-2	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CFRUS*, 40, 355, , 1990 CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS	IABILITY ACT OF 1980. PLANNING AND COMMUNI HAZARDOUS SUBSTANCE ITTIES Entry / Update : Effective Date: TO BE HAZARDOUS FOR W SION STANDARDS FOR H Entry / Update :	TY RIGHT ES AND 01.10.91 <b>1987</b> WHICH AZARDOUS 01.09.91
CAS Type Area USA Comn CAS	Number <u>Şubject</u> AIR non Name Number	<u>Spec.</u> EMI	RQR Toxa 8001 RQR	Title : Reference : Phene -35-2 <u>Level / Sumi</u> ; SUMMARY - F EMISSION STA Title : Reference : Phene -35-2 <u>Level / Sumi</u> ACUTE HAZAR TREATED AS A ARE MORE RES ACUTELY HAZAR TREATED AS A	SARA, SECTION 302(A) EMERGENCY F TO KNOW ACT; LIST OF EXTREMELY F THEIR THRESHOLD PLANNING QUANT CFRUS*, 40, 355, , 1990 TRANS A LIST OF POLLUTANTS JUDGED T NDARDS WILL BE DEVELOPED CLEAN AIR ACT, 112-NATIONAL EMISS AIR POLLUTANTS CFRUS*, 40, 61, 1, 1990	IABILITY ACT OF 1980. PLANNING AND COMMUNI IAZARDOUS SUBSTANCE ITTES Entry/Update.: Effective Date: CO BE HAZARDOUS FOR W SION STANDARDS FOR H Entry/Update.: Effective Date: Effective Date: Effective Date: Effective Date: Effective Date: DISCARDED UNE ENTRY (40 CFR 261.33E DN RECOVERY ACT: DISC OFF-SPECIFICATION SPE	MUST BE GULATION ABELED AS R EMOVED ULESS

	mon Name	:	Toxa	phene		
CAS	Number	:	8001	-35-2		
Туре	1	:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
USA	AQ	DRINK	MPC	0.005 MG/L; THIS MAXIMUM CONTAMINANT LEVEL APPLIES SYSTEMS AND NON-TRANSIENT, NON-COMMUNITY WATER COMPLIANCE IS CALCULATED PURSUANT TO 40 CFR 141.24 CONTAMINANT LEVELS ARE BASED ON HEALTH FACTORS LAW TO REFLECT THE TECHNOLOGICAL AND ECONOMIC F CONTAMINATION FROM THE WATER SUPPLY. THE SAFE DRINKING WATER ACT: NATIONAL PE DRINKING WATER BEGULATIONS-MAXIMUM	SYSTEMS, 40 CFR 1 .; SUMMARY - MAXII BUT ARE ALSO REQ EASIBILITY OF REM RIMARY AND SECON	41.61. MUM UIRED BY DVING THE DARY
				ORGANIC AND INORGANIC CHEMICALS. <u>Reference</u> ; CFRUS*, 40, 141, , 1991	Entry / Indate .	01 10 0
				<u>Reference;</u> CFRUS*, 40, 141, , 1991	<u>Entry / Update :</u>	01.10.9
_					Effective Date:	1975
Comr	non Name	:	Тоха	phene		
CAS	Number	:	8001	-35-2		
Type		:	REG			
Area	<u>Subject</u>	<u>Spec.</u>	<b>Description</b>	Level / Summary Information :		
USA	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CASE NAME TOXAPHENE; SUMMARY - THIS SUBSTANCE IS INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTER FOR WHICH A REGISTRATION STANDARD HAS NOT BEEN IS LIST INITIATES AN ACCELERATED REREGISTRATION AND D CONTAINING THE LISTED ACTIVE INGREDIENTS. THE STATT MUST INCLUDE IN SETTING PRIORITIES FOR INCLUSION ON INGREDIENTS RELATING TO FOOD AND FEED USE, GROUN POTENTIAL RESID UES IN SHELLFISH, AND THOSE ACTIVE I SIGNIFICANT DATA GAPS AND THOSE OF CONCERN FOR W OF AGRICULTURAL, GREENHOUSE, OR NURSERY EXPOSU 1700	ED BEFORE NOVEM SSUED. PUBLICATIO ATA C ALL-IN FOR F JTORY CRITERIA TH I LIST B ARE THOSE DWATER CONTAMIN NGREDIENTS WITH ORKER EXPOSURE RE.	BER 1, 196 N OF THIS RODUCTS IAT EPA ACTIVE IANTS, BECAUSE
				REQUIRED TO BE REREGISTERED; LIST B		
				<u>Reference</u> : FEREAC, 54, 100, 22706, 1989	Entry / Update :	01.01.92
					Effective Date:	1988
	non Name	:	<b>.</b>	phene		
CAS	Number	:	8001	-35-2		
		:	REG			
Туре		•				
<b>Туре</b> Агеа	<u>Subject</u>	<u>Spec.</u>	<u>Description</u>	Level / Summary Information :		
Area	<u>Subiect</u> AQ AQ AQ	_ •	<u>Description</u> ROR ROR ROR ROR	Level. / Summary Information : 1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO Title: REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311	TTIES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT	NOT BE S OR EP WATEF ES.
rea	AQ AQ	<u>Spec.</u> Emi Grnd	RQR RQ <del>R</del>	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>The</u>	TTIES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT	NOT BE S OR EP WATEF ES. EAN WATE
rea	AQ AQ	<u>Spec.</u> Emi Grnd	RQR RQ <del>R</del>	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311	TTIES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE	NOT BE S OR EP WATEF ES. EAN WATE
isa	AQ AQ	<u>Spec.</u> Emi Grnd	rqr RQ <del>R</del> RQR	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO THE REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311	TTHES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update :	NOT BE S OR EP WATEF ES. AN WATE 01.09.91
isa Comn		<u>Spec.</u> Emi Grnd	rqr RQ <del>R</del> RQR	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>The</u> : REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311 <u>Reference</u> : CFRUS [*] , 40, 117, 3, 1991	TTHES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update :	NOT BE S OR EP WATEF ES. AN WATE 01.09.91
Comn CAS	AQ AQ AQ mon Name	<u>Spec.</u> Emi Grnd	ROR ROR ROR Toxa	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>The</u> : REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311 <u>Reference</u> : CFRUS [*] , 40, 117, 3, 1991	TTHES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update :	NOT BE S OR EP WATEF ES. AN WATE 01.09.91
Area ISA Comn CAS Type	AQ AQ AQ mon Name	Spec. EMI GRND MARIN	ROR ROR Toxa 8001 REG	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUAN DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>The</u> : REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311 <u>Reference</u> : CFRUS [*] , 40, 117, 3, 1991	TTHES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update :	NOT BE S OR EP WATEF ES. AN WATE 01.09.91
Comn CAS Type Wea	AQ AQ AQ non Name Number	Spec. EMI GRND MARIN	ROR ROR Toxa 8001 REG	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>THE</u> : REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311 <u>Reference</u> : CFRUS [*] , 40, 117, 3, 1991 <b>Phene</b> -35-2	THES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update : Effective Date: CRGANISMS, AND TH OXIC POLLUTANT S IE APPLICABLE NCE WITH SECTION	NOT BE S OR EP WATER ES. 01.09.9 1986 1986 ENCE OF IE NATURI HALL BE THE BEST CATEGOR 301(B)(2)(
Area ISA Comn CAS	AQ AQ AQ non Name Number Subject AQ	Spec. EMI GRND MARJN : Spec. EMI	RQR RQR Toxa 8001- REG <i>Description</i> RQR	1 (0.454) LBS (KG); SUMMARY - FOR PURPOSES OF SECTION ACT THE FOLLOWING HAZARDOUS SUBSTANCES IN QUANT DISCHARGED INTO OR UPON THE NAVIGABLE WATERS OF ADJOINING SHORELINES, WATERS OF THE CONTIGUOUS Z WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO <u>Title</u> : REPORTABLE QUANTITIES OF HAZARDOUS ACT, SECTION 311 Reference: CFRUS*, 40, 117, 3, 1991 <b>phene</b> -35-2 <u>Level / Summary Information</u> : ; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY AFFECTED ORGANISMS, THE IMPORTANCE OF AFFECTED OR AND EXTENT OF THE EFFECT ON SUCH ORGANISMS THIS T SUBJECT TO EFFLUENT LIMITATIONS RESULTING FROM THA AVAILABLE TECHNOLOGY ECONOMICALLY ACHIEVABLE FO OR CLASS OF POINT SOURCES ESTABLISHED IN ACCORDA AND 304(B)(2) OF THE CLEAN WATER ACT. <u>Title</u> : 6S TOXIC POLLUTANTS; CLEAN WATER ACT	THES GIVEN SHALL THE UNITED STATE ONE, OR OUTER DE D THE UNITED STAT S SUBSTANCES; CLE Entry / Update : Effective Date: CRGANISMS, AND TH OXIC POLLUTANT S IE APPLICABLE NCE WITH SECTION	NOT BE S OR EP WATER ES. 01.09.91 1986 1986 ENCE OF IE NATURI HALL BE THE BEST CATEGOR 301 (B)(2)(

						<u></u>	B-20
Common Name			•	phene			
CAS Number			<i>:</i> 8001-35-2				
Туре	•	:	REG				
<u>Area</u>	Subject	<u>Spec.</u>	<b>Description</b>	Level / Sum	mary Information :		
USA	AQ		RQR		HIS SUBSTANCE IS INCLUDED ON A 1 304 OF CONVENTIONAL POLLUTANT: ITATIONS.		
				<u>Iltie</u> :	CLEAN WATER ACT (WATER QUALI GUIDELINES)	ITY ACT OF 1987 INFORMATI	ON AND
				<u>Reference :</u>	XCODE*, 33, , 1314, 1990	<u>Entry / Update :</u>	01.11.91
						Effective Date:	1981
Common Name			; Toxa	phene			
CAS Number			; 8001	-35-2			
Туре	•	:	REG				
Area	Subject	<u>Spec.</u>	<b>Description</b>	<u>Level / Sumi</u>	mary Information :		
JSA	CLASS AIR AQ	INDST EMI EMI	ror Ror Ror	1 (0.454); SUMMARY - RELEASES OF THIS HAZARDOUS SUBSTANCE, IN QUANTITIES EQUA TO OR GREATER THAN ITS REPORTABLE QUANTITY (RQ), REPORTED AS ¢LBS (KG)!, ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT. (#) RQ IS SUBJECT TO CHANGE <u>Title</u> : CERCLA: LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE			
				Reference ;	QUANTITIES CFRUS', 40, 302, 4, 1990	Entry / Update ;	01.09.91
				<u>, 1979/94/99 .1</u>		Effective Date:	1990
Common Name		· ··=_	Toxaphene			<u></u>	
CAS Number			: 8001	-35-2			
Туре			REG				
<u>Area</u>	<u>Subject</u>	<u>Spec.</u>	Description	<u>Level / Sumi</u>	mary Information :		
JSA	AIR SOil AQ MANUF	EMI EMI EMI EMI	ROR ROR ROR ROR	; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). The			
				<u>Reference ;</u>	CFRUS*, 40, 372, 65, 1988	<u>Entry / Update :</u>	01.10.9
						Effective Date:	1987

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