

# **Council Regulation (EEC) No 793/93 of 23 March 1993 on the evaluation and control of the risks of existing substances**

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community and in particular Article 100a thereof,

Having regard to the proposal from the Commission [FN 1],

In cooperation with the European Parliament [FN 2],

Having regard to the opinion of the Economic and Social Committee [FN 3],

Whereas disparities between the laws, regulations and administrative provisions relating to the risk evaluation of existing substances which are in effect or in preparation in the Member States are liable to hinder trade between Member States and create unequal conditions of competition;

Whereas measures for the approximation of the provisions of the Member States which have as their object the establishment and functioning of the internal market must, in so far as they concern health, safety, environmental and consumer protection, take a high level of protection as a basis;

Whereas, in order to ensure the protection of man, including workers and consumers, and of the environment, it is necessary to carry out at Community level a systematic evaluation of the risks involving existing substances appearing in the Eines (European Inventory of Existing Commercial Substances) [FN 4];

Whereas, in the interests of efficiency and economy, it is necessary to establish a Community policy which will ensure a sharing and coordination of responsibilities between Member States, the Commission and industrialists;

Whereas a Regulation is the appropriate legal instrument as it imposes directly on manufacturers and importers precise requirements to be implemented at the same time and in the same manner throughout the Community;

Whereas, in order to undertake a preliminary risk evaluation of existing substances and to identify priority substances requiring immediate attention, it is necessary to collect certain information and test data on existing substances;

Whereas the requirement to provide such information should not apply to certain substances which, on the basis of their intrinsic properties, involve only risk generally recognized as minimal;

Whereas the information should be submitted by manufactures and importers to the commission, which will send copies to all Member States; whereas, however, it should be possible for a Member State to ask manufacturers and importers established in its territory to submit the same information at the same time to its competent authorities;

Whereas, for the purpose of the risk evaluation of certain existing substances, it is necessary, in certain cases, to require manufacturers or importers to further data or to carry out further testing on given existing substances;

Whereas it is necessary to draw up, at Community level, lists of priority substances which require special attention; whereas the Commission should submit not later than one year after entry into force of this Regulation an initial priority list;

Whereas the risk evaluation of substances on the priority lists should be carried out by the Member States; whereas the latter should be designated at Community level on the basis of a distribution of responsibilities taking account of the situation of the Member States; whereas risk evaluation principles should also be established at Community level;

Whereas in the priority-setting process and risk evaluation of existing substances, it is necessary to take into account, in particular, the lack of data on the effects of the substances, the work already carried out in other international organizations, such as the Organization for Economic Cooperation and Development, and other legislation and/or Community programmers concerning dangerous substances;

Whereas it is necessary to adopt at Community level the results of the risk evaluation and the recommended strategy for limiting risks in respect of substances on the priority lists;

Whereas it is appropriate to reduce to a minimum the number of animals used for experimental purposes in accordance with the provisions of Council Directive 86/609/EEC of 24 November 1986 on the approximation of laws, regulations and administrative provisions of the Member States regarding the protection of animals used for experimental and other scientific purposes [FN 1]; whereas, wherever possible and in consultation, in particular, with the European Centre for Alternative Testing Methods, the use of animals must be avoided by recourse to validated alternative procedures;

Whereas for tests on chemical substances to be carried out in the contest of this Regulation it is necessary to follow the good laboratory practices set out in Council Directive 87/18/EEC of 18 December 1986 on the harmonization of laws, regulations and administrative provisions relating to the application of the principles of good laboratory practice and the verification of their application for tests on chemical substances [FN 2];

Whereas the Commission, assisted by a committee made up of representatives of the Member States, should be given the necessary powers to adapt certain Annexes to technical progress and to adopt certain implementing measures in respect of the Regulation;

Whereas the confidential nature of certain information covered by industrial or commercial secrecy should

be guaranteed,

HAS ADOPTED THIS REGULATION:

## ***Article 1***

Aims and scope

1. This Regulation shall apply to:

- (a) the collection, circulation and accessibility of information on existing substances;
- (b) the evaluation of the risks of existing substances to man, including workers and consumers, and to the environment, in order to ensure better management of those risks within the framework of Community provisions.

2. The provisions of this Regulation shall apply without prejudice to Community legislation on the protection of workers and consumers.

## ***Article 2***

Definitions

For the purpose of this Regulation:

- (a) substances means chemical elements and their compounds in the natural state or obtained by any production process, including any additive necessary to preserve the stability of the product and any impurity deriving from the process used, but excluding any solvent which may be separated without affecting the stability of the substance or changing its composition;
- (b) preparations means mixtures or solutions composed of two or more substances;
- (c) importing means bringing into the customs territory of the Community;
- (d) producing means the production of substances which are isolated in a solid, liquid or gaseous form;
- (e) existing substances means substances listed in Einecs.

PART 1

SYSTEMATIC DATA REPORTING AND ESTABLISHMENT OF LISTS OF PRIORITY SUBSTANCES

## ***Article 3***

Data reporting on high volume production or import of existing substances

Without prejudice to Article 6 (1), any manufacturer who has produced or any importer who has imported an existing substance, as such or in a preparation, in quantities exceeding 1000 tonnes per year, at least once in the three years preceding the adoption of this Regulation and/or the year following its adoption, must submit to the Commission, in accordance with the procedure laid down in Article 6 (2) and (3), the following information, as specified in Annex III, within 12 months of entry into force of this Regulation in the case of a substance appearing in Annex I and within 24 months in the case of a substance appearing in Einecs but not in Annex I:

- (a) the name and the Eines number of the substance;
- (b) the quantity of the substance produced or imported;
- (c) the classification of the substance according to Annex I to Council Directive 67/548/EEC of 27 June 1967 on the approximation of the laws, regulations and administrative provisions of the Member States relating to the classification, packaging and labelling of dangerous substances [FN 1] or the provisional classification according to the said Directive, including the class of danger, the danger symbol, the risk phrases and the safety phrases;
- (d) information on the reasonably foreseeable uses of the substance;
- (e) data on the physico-chemical properties of the substance;
- (f) data on pathways and environmental fate;
- (g) data on the ecotoxicity of the substance;
- (h) data on the acute and subacute toxicity of the substance;
- (I) data on carcinogenicity, mutagenicity and/or toxicity for reproduction of the substance;
- (j) any other indication relevant to the risk evaluation of the substance.

Manufacturers and importers must make all reasonable efforts to obtain existing data regarding points (e) to (j). However, in the absence of information, manufacturers and importers are not bound to carry out further tests on animals in order to submit such data.

## ***Article 4***

Data reporting on lower volume production or import of existing substances

1. Without prejudice to Article 6 (1), any manufacturer who has produced, or any importer who has imported, an existing substance, as such or in a preparation, in quantities exceeding 10 tonnes per year but on greater than 1000 tonnes per year, at least once in the three years preceding the adoption of this Regulation and/or the year following its adoption, shall submit to the Commission, in accordance with the procedure laid down in Article 6 (2) and (3), the following information, as specified in Annex IV, within a period of 24 months, to start once the Regulation has been in force for three years:

- (a) the name of the substance and the Eines number;
- (b) the quantity of the substance produced or imported;
- (c) the classification of the substance according to Annex I to Directive 67/548/EEC or the provisional classification according to the said Directive, including the class of danger, the danger symbol, the risk phrases and the safety phrases;
- (d) information on the reasonably foreseeable uses of the substance.

2. The Commission, in consultation with the member States, shall determine the case in which it is necessary to request the manufacturers and importers of the substances declared in pursuance

of paragraph 1 to submit additional information, in the framework of Annex II, on the physico-chemical properties, toxicity, and ecotoxicity of such substances, exposure and any other aspect relevant to the risk evaluation of the substances. However, without prejudice to Article 12 (2), manufacturers and importers are not bound to carry out further tests on animals for that purpose.

The specific information to be submitted and the procedure to be followed for this submission shall be determined in accordance with the procedure laid down in Article 15.

## ***Article 5***

### Exemptions

The substances listed in Annex II shall be exempt from the provisions of Articles 3 and 4. However, information on the substances listed in Annex II may be requested by a procedure laid down in accordance with the procedure referred to in Article 15.

## ***Article 6***

### Procedure for data reporting

1. In the case of a substance produced or imported by several manufacturers or importers, the information referred to in Article 3 and Article 4 (2) may be submitted by one manufacturer or importer acting, with their agreement, on behalf of other manufacturers or importers concerned. The latter shall nevertheless submit to the Commission the information specified in points 1.1 to 1.19 of the data set laid down in Annex III and, in doing so, shall make reference to the data set submitted by the manufacturer or importer.
2. In submitting the information referred to in Article 3 and in Article 4 (1), the manufacturers and importers shall use only the special software package on diskette made available free of charge by the Commission.
3. Member States may provide that manufacturers and importers established in their territory shall be required to submit simultaneously to their competent authorities the same information as the forwarded to the Commission pursuant to Articles 3 and 4.
4. On receipt of the data referred to in Articles 3 and 4 respectively, the Commission shall forward copies to all the Member states.

## ***Article 7***

### Updating of the reported information and obligation to submit certain information spontaneously

1. Manufacturers and importers who have submitted information on a substance in accordance with Articles 3 and 4 shall update the information forwarded to the Commission.

In particular, they shall submit, where appropriate:

- (a) new uses of the substance which substantially change the type, form, magnitude or duration of exposure of man or the environment to the substance;

(b) new data obtained on the physico-chemical properties, toxicological or ecotoxicological effects where this is likely to be relevant to the evaluation of the potential risk presented by the substance;

(c) any change in the provisional classification under Directive 67/548/EEC.

They shall also be required to update the information regarding the production and import volumes referred to in Articles 3 and 4 every three years, if there is a change in Annex III or Annex IV.

2. Any manufacturer or importer of an existing substance who acquires knowledge which supports the conclusion that the substance in question may present a serious risk to man or the environment shall immediately report such information to the Commission and to the Member State in which he is located.

3. Upon receipt of the data referred to in paragraphs 1 and 2, the Commission shall submit copies thereof to all the Member States.

## ***Article 8***

### Priority lists

1. On the basis of the information submitted by manufacturers and importers in accordance with Articles 3 and 4, and on the basis of the national lists of priority substances, the Commission, in consultation with Member groups of substances (hereinafter referred to as priority lists) requiring immediate attention because of their potential effects on man or the environment. These lists shall be adopted in accordance with the procedure laid down in Article 15 and shall be published by the Commission for the first time in the course of the year following the entry into force of the Regulation.

2. The factors to be taken into account in drawing up the priority lists shall be:

- the effects of the substance on man or the environment,
- the exposure of man or the environment to the substance,
- the lack of data on the effects of the substance on man and the environment,
- work already carried out in other international fora,
- other Community legislation and/or programmes relating to dangerous substances.

A substance subject to evaluation under other Community legislation should be placed on a priority list only if that evaluation fails to cover risk to the environment or the environment or risk to man, including workers and consumers, or if those risks have not been adequately evaluated. An equivalent evaluation carried out under other Community legislation should not be repeated under this Regulation.

Special attention shall be given to substances known or suspected to be carcinogenic, toxic to reproduction and/mutagenic or known or suspected to increase the incidence of these effects.

## ***Article 9***

Data to be supplied for substances appearing on the priority lists

1. For the substances included in the priority lists referred to in Article 8 (1) , manufacturers and importers who have submitted information on a substance in accordance with Articles 3 and 4 shall, within six months of publication of the list, submit to the rapporteur designated in accordance with Article 10 (1) all relevant available information and corresponding study reports for risk assessment of the substance concerned.
2. In addition to the requirement specified in paragraph 1, and without prejudice to the testing which may be required under Article 1 (2). If any of the particulars listed in Annex VIIA to Directive 67/548/EEC are not available for a given priority substance, the manufacturers and importers who have submitted information on a substance in accordance with Articles 3 and 4 shall be obliged to carry out the testing necessary to obtain the missing data and to provide the test results and test reports to the rapporteur within 12 months.
3. By way of derogation from paragraph 2, manufacturers and importers may request of the rapporteur that they be exempted from some or all of the additional testing on the grounds that a given piece of information is either unnecessary for risk assessment or is impossible to obtain; they may also request a longer period where circumstances so require. Full justification must be provided to support such derogation and the rapporteur shall decide whether the request should be accepted. Where derogations are allowed in conformity with this Article, the rapporteur shall immediately inform the Commission of his decision. The Commission shall inform the other Member States. If the decision of the rapporteur is contested by one of the other Member States, a final decision shall be taken in conformity with the committee procedure laid down in Article 15.

### PART 2

#### RISK EVALUATION

## ***Article 10***

Risk evaluation of the substances on the priority lists at the level of the Member State designated as rapporteur

1. For each substance on the priority lists a Member State shall be given responsibility for its evaluation in accordance with the procedure laid down in Article 15, whilst ensuring fair burden sharing between Member States.

The Member State shall designate a rapporteur for that substance from among the competent authorities referred to in Article 13.

The rapporteur shall be responsible for evaluating the information by the manufacturer(s) or importer(s) in conformity with the requirements of Articles 3, 4, 7 and 9 and any other available information, and for identifying, after consultation of the producers or importers concerned; whether, for the purpose of the risk evaluation, it is necessary to require the above manufacturers or importers of priority substances to submit further information and/or to carry out further testing.

2. Where the rapporteur considers it necessary to request further information and/or testing, it shall inform the Commission accordingly. The decision to impose on the above importers or manufacturers a request for further information and/or testing and the time limits for responding to that request shall be taken in accordance with the procedure laid down in Article 15.

3. The rapporteur for a given priority substance shall evaluate the risk of that substance to man and the environment.

Where appropriate, it shall suggest a strategy for limiting these risks, including control measures and/or surveillance programmes. Where such control measures include recommendations for restrictions on the marketing or use of the substance in question, the rapporteur shall submit an analysis of the advantages and drawbacks of the substance and of the availability of replacement substances.

The recommended risk evaluation and strategy shall be forwarded to the Commission by the rapporteur.

4. The real or potential risk to man and the environment shall be assessed on the basis of principles adopted, by 4. June 1994, in accordance with the procedure laid down in Article 15. These principles shall be regularly reviewed and, where appropriate, revised in accordance with the same procedure.

5. When manufacturers or importers are asked for further information and/or testing, they must also check, in view of the need to limit practical experiments on vertebrates, whether the information needed to evaluate the substance is not available from former manufacturers or importers of the declared substance and cannot be obtained, possibly against payment of costs. Where experiments are essential, it must be checked whether tests on animals cannot be replaced or limited by using other methods.

Necessary laboratory tests must be performed with due respect for the principles of 'good laboratory practice' as laid down in Directive 87/18/EEC and for the provisions of Directive 86/609/EEC.

## ***Article 11***

Risk evaluation of the substances on the priority list at Community level

1. On the basis of the risk evaluation and measures recommended by the rapporteur, the Commission shall submit to the Committee referred to in Article 15 (1) a proposal concerning the results of the risk evaluation of the priority substances and, if necessary, a recommendation for an appropriate strategy for limiting those risks.

2. The results of the risk evaluation of the priority substances, and the recommended strategy shall be adopted at Community level in accordance with the procedure laid down in Article 15, and shall be published by the Commission.

3. On the basis of the risk evaluation and the recommended strategy referred to in paragraph 2, the Commission shall decide, where necessary, to propose Community measures in the framework of Council Directive 76/769/EEC of 27 July 1976 on the approximation of the laws, regulations and administrative provisions of the Member States relating to restrictions on the marketing and use of certain dangerous substances and preparations [FN 1] or in the framework of other relevant existing Community instruments.

## ***Article 12***

Obligations relating to the provision of further information and to further testing

1. Any manufacture or importer of a substance appearing on the priority list in Article 8 (1) and who has submitted the information under Articles 3 and 4 must, within a given time limit, supply the rapporteur with the data and test results concerning that substance referred to in Article 9 (1) and (2) and those referred to in Article 10 (2).
2. Without prejudice to Article 7 (2), where there are valid reasons for believing that a substance appearing in EINECS may present a serious risk to man or the environment, a decision to ask the manufacturer(s) and importer(s) of the said substance to supply the information which they possess and/or to subject the existing substance to testing and provide a report thereon shall be taken in accordance with the procedure laid down in Article 15.
3. In the case of a substance produced or imported as such or in a preparation by several manufacturers or importers, testing in pursuance of paragraphs 1 and 2 may be performed by one or more manufacturers or importers acting on behalf of other manufacturers or importers concerned. The other manufacturers or importers concerned shall make reference to the tests carried out by that or those manufacturers or importers and shall make a fair and equitable contribution to the cost.

## ***Article 13***

Collaboration between the Member States and the Commission

Member States shall designate one or more competent authorities to participate in the implementation of this Regulation in collaboration with the Commission, in particular for the work referred to in Articles 8 and 10. The Member States shall also designate the authority or authorities to which the Commission shall send the copy of the data received.

PART 3

MANAGEMENT, CONFIDENTIALITY, MISCELLANEOUS AND FINAL PROVISIONS

## ***Article 14***

Amendment and adaptation of the Annexes

1. The amendments necessary for adapting Annexes I, II, III and IV to technical progress shall be adopted in accordance with the procedure laid down in Article 15.
2. The amendments and adaptations to Annex V shall be adopted by the Commission.

## ***Article 15***

Committee

1. The Commission shall be assisted by a Committee composed of the representatives of the Member States and chaired by the representative of the Commission.

2. The representative of the Commission shall submit to the Committee a draft of the measures to be taken. The Committee shall deliver its opinion on the draft within a time limit which the Chairman may lay down according to the urgency of the matter. The opinion shall be delivered by the majority laid down in Article 148 (2) of the Treaty in the case of decision which the Council is required to adopt on a proposal from the Commission. The votes of the representative of the Member States within the Committee shall be weighted in the manner set out in that Article. The Chairman shall not vote.

3. The commission shall adopt the measures envisaged if they are in accordance with the opinion of the Committee. If the measures envisaged are not in accordance with the opinion of the Committee, or if no opinion is delivered, the Commission shall, without delay, submit to the Council a proposal relating to the measures to be taken. The Council shall act by a qualified majority.

4. (a) Except in the cases referred to in subparagraph (b) below, if on the expiry of a period of two months from the date of referral to the Council, the Council has not acted, the proposed measures shall be adopted by the Commission.

(b) In the case of decisions referred to in Article 11 (2) and Article 14 (1) if, on the expiry of a period of two months from the date of referral to the Council, the Council has not acted, the proposed measures shall be adopted by the Commission, save where the Council has decided against the said measures by a simple majority.

## ***Article 16***

### Confidentiality of data

1. If he considers that there is a confidentiality problem, the manufacturer or importer may indicate the information provided for in Article 3, 4, 7 and 12, which he considers to be commercially sensitive and disclosure of which might harm him industrially or commercially, and which he therefore wishes to be kept secret from all persons other than Member States and the Commission. Full justification must be given in such cases. Industrial and commercial secrecy shall not apply to:

-the name of the substances, as given in EINECS,

- the name of the manufacturer of importer,

- data on physico-chemical properties of the substances and on pathways and environmental fate,

-the summary results of the toxicological and ecotoxicological tests, in particular data on carcinogenicity, mutagenicity and/or the substance's toxicity for reproduction.

- any information relating to the methods and precautions relating to the substance and the emergency measures,

- any information which, if withheld, might lead to animal experiments being carried out or repeated needlessly,

- analytical methods that make it possible to detect a dangerous substance when discharged into the environment as well as to determine the direct exposure of humans to the substance.

If the manufacturer or importer should himself later disclose previously confidential information, he shall inform the competent authority accordingly.

2. The authority receiving the information shall decide on its own responsibility which information is covered by industrial and commercial secrecy in accordance with paragraph 1.

Information accepted as being confidentially by the authority receiving the information shall be treated as being confidential by the other authorities.

## ***Article 17***

Not later than one year following adoption of this Regulation, Member States shall establish appropriate legal or administrative measures in order to deal with non-compliance with the provisions of this Regulation.

## ***Article 18***

This Regulation shall enter into force on the 60th day following its publication in the official Journal of the European Communities.

The Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 23 March 1993.

*For the Council*  
*The President*  
S. AUKEN

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FN 1: OJ No C 276, 5.11.1990, p. 1.

FN 2: OJ No C 280, 28.10.1991, p. 65 and OJ No C 337, 21.12.1992.

FN 3: OJ No C 102, 18.4.1991, p. 42.

FN 4: OJ No C 146, 15.6.1990, p. 1.

Article 1 FNs:

FN 1: OJ No L 358, 18.12.1986, p.1.

FN 2: OJ No L 15, 17.10.1987, p. 29.

Article 3 FNs

FN 1: OJ 196, 16.8.1967, p.1. Directive as last amended by Commission Directive 91/632/EEC (OJ No L 338, 10.12.1991, p.23).

Article 11 FNs

## **ANNEX I**

### **LIST OF EXISTING SUBSTANCES PRODUCED OR IMPORTED WITHIN THE COMMUNITY IN QUANTITIES EXCEEDING 1 000 TONNES PER YEAR (\*)**

(\*) The petroleum products are grouped into 31 groups identified by number or a number and a letter (group 1, group 2, group 3A, group 3B, group 3C, group 4A, group 4B, etc.), see pages 35 to 68.

For any one particular group of substances, manufacturers or importers may decide to submit only one set of information, but only in so far as points 2 to 6 inclusive of the information as laid down in Annex III are concerned; this information will be taken as applying to all substances within that particular group.

**[EDITORIAL NOTE:** This list has been generated from the Ariel Insight database. The format of entries is as follows:

**CAS RN - Group number**  
Chemical name]

**50000**  
FORMALDEHYDE

**50011**  
GUANIDINIUMCHLORIDE

**50782**  
O-ACETYLSALICYLIC ACID

**52686**  
TRICHLORFON

**54217**  
SODIUM SALICYLATE

**55389**  
FENTHION

**56235**  
CARBON TETRACHLORIDE

**56359**  
BIS(TRIBUTYLTIN) OXIDE

**56382**  
PARATHION

**56406**  
GLYCINE--IRON SULPHATE (1:1)

**56815**  
GLYCEROL

**57136**  
UREA

**57556**  
PROPANE-1, 2-DIOL

**58082**  
CAFFEINE

**58559**  
THEOPHYLLINE

**58899**  
g-HCH OR g-BHC

**59507**  
CHLOROCRESOL

**60004**  
EDETIC ACID

**60128**  
2-PHENYLETHANOL

**60242**  
2-MERCAPTOETHANOL

**60297**  
DIETHYL ETHER

**60515**  
DIMETHOATE

**60800**  
PHENAZONE

**61825**  
AMITROLE

**62533**  
ANILINE

**62544**  
CALCIUM DI(ACETATE)

**62566**

THIOUREA

**63741**

SULPHANILAMIDE

**64028**

TETRASODIUM ETHYLENEDIAMINETETRAACETATE

**64175**

ETHANOL

**64186**

FORMIC ACID

**64197**

ACETIC ACID, OF A CONCENTRATION OF MORE THAN 10 PER CENT, BY WEIGHT,  
OF ACETIC ACID

**64675**

DIETHYL SULPHATE

**65850**

BENZOIC ACID

**67481**

CHOLINE, CHLORIDE

**67561**

METHANOL

**67630**

PROPAN-2-OL

**67641**

ACETONE

**67663**

CHLOROFORM

**67685**

DIMETHYL SULFOXIDE

**67721**

HEXACHLOROETHANE

**68042**

TRISODIUM CITRATE

**68111**

MERCAPTOACETIC ACID

**68122**

N, N-DIMETHYLFORMAMIDE

**68893**

SODIUM [(2, 3-DIHYDRO-1, 5-DIMETHYL-3-OXO-2-PHENYL-1H-PYRAZOL-4-YL)METHYLAMINO]METHANESULPHONATE

**69727**

SALICYLIC ACID

**69910**

a-PHENYLGLYCINE

**71238**

PROPAN-1-OL

**71363**

BUTAN-1-OL

**71432**

BENZENE, PURE

**71556**

1, 1, 1-TRICHLOROETHANE

**74828**

METHANE IN GASEOUS STATE

**74839**

BROMOMETHANE

**74840**

ETHANE

**74851**

ETHYLENE, PURE

**74862**

ACETYLENE

**74873**

CHLOROMETHANE

**74895**

METHYLAMINE, IN AQUEOUS SOLUTION

**74908**

HYDROGEN CYANIDE

**74931**

METHANETHIOL

**74964**

BROMOETHANE

**74986**

PROPANE LIQUEFIED

**75003**

CHLOROETHANE

**75014**

CHLOROETHYLENE

**75047**

ETHYLAMINE

**75058**

ACETONITRILE

**75070**

ACETALDEHYDE

**75081**

ETHANETHIOL

**75092**

DICHLOROMETHANE

**75127**

FORMAMIDE

**75150**

CARBON DISULPHIDE

**75183**

DIMETHYL SULPHIDE

**75207**

CALCIUM ACETYLIDE

**75218**

ETHYLENE OXIDE

**75285**

ISOBUTANE

**75310**

ISOPROPYLAMINE

**75354**

1, 1-DICHLOROETHYLENE

**75365**

ACETYL CHLORIDE

**75445**

PHOSGENE

**75456**

CHLORODIFLUOROMETHANE

**75503**

TRIMETHYLAMINE, IN AQUEOUS SOLUTION

**75547**

DICHLOROMETHYLSILANE

**75569**

METHYLOXIRANE

**75638**

BROMOTRIFLUOROMETHANE

**75649**

TERT-BUTYLAMINE

**75650**

2-METHYLPROPAN-2-OL

**75683**

1-CHLORO-1, 1-DIFLUOROETHANE

**75694**

TRICHLOROFLUOROMETHANE

**75718**

DICHLORODIFLUOROMETHANE

**75774**

CHLOROTRIMETHYLSILANE

**75785**

DICHLORODIMETHYLSILANE

**75796**

TRICHLOROMETHYLSILANE

**75865**

2-HYDROXY-2-METHYLPROPIONITRILE

**75876**

TRICHLOROACETALDEHYDE

**75912**

TERT-BUTYL HYDROPEROXIDE

**75989**

PIVALIC ACID

**76039**

TRICHLOROACETIC ACID

**76131**

1, 1, 2-TRICHLOROTRIFLUOROETHANE

**76142**

CRYOFLUORANE

**76153**

CHLOROPENTAFLUOROETHANE

**76222**

BORNAN-2-ONE

**77474**

HEXACHLOROCYCLOPENTADIENE

**77736**

3A, 4, 7, 7A-TETRAHYDRO-4, 7-METHANOINDENE

**77781**

DIMETHYL SULPHATE

**77929**

CITRIC ACID

**77996**

PROPYLIDYNETRIMETHANOL

**78400**

TRIETHYL PHOSPHATE

**78422**

TRIS(2-ETHYLHEXYL) PHOSPHATE

**78591**

3, 5, 5-TRIMETHYLCYCLOHEX-2-ENONE

**78706**

LINALOOL

**78795**

ISOPRENE

**78831**  
2-METHYLPROPAN-1-OL

**78842**  
ISOBUTYRALDEHYDE

**78875**  
1, 2-DICHLOROPROPANE

**78900**  
PROPYLENEDIAMINE

**78922**  
BUTAN-2-OL

**78933**  
BUTANONE

**78966**  
1-AMINOPROPAN-2-OL

**79005**  
1, 1, 2-TRICHLOROETHANE

**79016**  
TRICHLOROETHYLENE

**79061**  
ACRYLAMIDE

**79094**  
PROPIONIC ACID

**79107**  
ACRYLIC ACID

**79118**  
CHLOROACETIC ACID

**79209**  
METHYL ACETATE

**79210**  
PERACETIC ACID

**79221**  
METHYL CHLOROFORMATE

**79312**  
ISOBUTYRIC ACID

**79334**

L-(+)-LACTIC ACID

**79345**

1, 1, 2, 2-TETRACHLOROETHANE

**79367**

DICHLOROACETYL CHLORIDE

**79390**

METHACRYLAMIDE

**79414**

METHACRYLIC ACID

**79505**

(.+-.)-DIHYDRO-3-HYDROXY-4, 4-DIMETHYLFURAN-2(3H)-ONE

**79925**

CAMPHENE

**79947**

2, 2', 6, 6'-TETRABROMO-4, 4'-ISOPROPYLIDENEDIPHENOL

**80057**

4, 4'-ISOPROPYLIDENEDIPHENOL

**80159**

a, a-DIMETHYLBENZYL HYDROPEROXIDE

**80433**

BIS(a, a-DIMETHYLBENZYL) PEROXIDE

**80477**

1-METHYL-1-(4-METHYLCYCLOHEXYL)ETHYL HYDROPEROXIDE

**80568**

PIN-2(3)-ENE

**80626**

METHYL METHACRYLATE

**81118**

4, 4'-DIAMINOSTILBENE-2, 2'-DISULPHONIC ACID

**81163**

2-AMINONAPHTHALENE-1-SULPHONIC ACID

**81845**

NAPHTHALENE-1, 8-DICARBOXYLIC ANHYDRIDE

**82451**

1-AMINO ANTHRAQUINONE

**82495**

9, 10-DIOXOANTHRACENE-1-SULPHONIC ACID

**83329**

ACENAPHTHENE

**83567**

NAPHTHALENE-1, 5-DIOL

**84617**

DICYCLOHEXYL PHTHALATE

**84651**

ANTHRAQUINONE

**84662**

DIETHYL PHTHALATE

**84695**

DIISOBUTYL PHTHALATE

**84742**

DIBUTYL PHTHALATE

**85007**

DIQUAT DIBROMIDE

**85018**

PHENANTHRENE, PURE

**85427**

CYCLOHEXANE-1, 2-DICARBOXYLIC ANHYDRIDE

**85438**

1, 2, 3, 6-TETRAHYDROPTHALIC ANHYDRIDE

**85449**

PTHALIC ANHYDRIDE

**85563**

2-(4-CHLOROBENZOYL)BENZOIC ACID

**85687**

BENZYL BUTYL PHTHALATE

**86577**

1-NITRONAPHTHALENE

**87025**

7-AMINO-4-HYDROXYNAPHTHALENE-2-SULPHONIC ACID

**87569**

MUCOCHLORIC ACID

**87616**

1, 2, 3-TRICHLORO BENZENE

**87627**

2, 6-XYLIDINE

**87650**

2, 6-DICHLOROPHENOL

**87683**

HEXACHLOROBUTA-1, 3-DIENE

**87865**

PENTACHLOROPHENOL

**87901**

SYMCLOSENE

**88062**

2, 4, 6-TRICHLOROPHENOL

**88120**

1-VINYL-2-PYRROLIDONE

**88448**

4-AMINOTOLUENE-3-SULPHONIC ACID

**88722**

2-NITROTOLUENE

**88733**

1-CHLORO-2-NITROBENZENE

**88744**

2-NITROANILINE

**88755**

2-NITROPHENOL

**88857**

DINOSEB

**89612**

1, 4-DICHLORO-2-NITROBENZENE

**89725**

2-SEC-BUTYLPHENOL

**89838**

THYMOL

**89985**

2-CHLOROBENZALDEHYDE

**90028**

SALICYLALDEHYDE

**90040**

O-ANISIDINE

**90051**

GUAIACOL

**90302**

N-1-NAPHTHYLANILINE

**90437**

BIPHENYL-2-OL

**90517**

6-AMINO-4-HYDROXYNAPHTHALENE-2-SULPHONIC ACID

**91087**

2-METHYL-M-PHENYLENE DIISOCYANATE

**91156**

PHTHALONITRILE

**91203**

NAPHTHALENE, PURE

**91225**

QUINOLINE

**91236**

2-NITROANISOLE

**91667**

N, N-DIETHYLANILINE

**91689**

3-DIETHYLAMINOPHENOL

**91769**

6-PHENYL-1, 3, 5-TRIAZINE-2, 4-DIYLDIAMINE

**91941**

3, 3'-DICHLOROBENZIDINE

**92524**

BIPHENYL

**92706**

3-HYDROXY-2-NAPHTHOIC ACID

**92886**

BIPHENYL-4, 4'-DIOL

**93652**

2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID

**94097**

BENZOCAINE

**94360**

DIBENZOYL PEROXIDE

**94688**

N-ETHYL-O-TOLUIDINE

**94746**

(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID

**94757**

2, 4-DORO-2-METHYLPHENOXY)ACETIC ACID

**95330**

N-CYCLOHEXYLBENZOTHIAZOLE-2-SULPHENAMIDE

**95476**

O-XYLENE

**95487**

O-CRESOL

**95498**

2-CHLOROTOLUENE

**95501**

1, 2-DICHLOROBENZENE

**95512**

2-CHLOROANILINE

**95534**

O-TOLUIDINE

**95545**

O-PHENYLENEDIAMINE

**95556**

2-AMINOPHENOL

**95578**

2-CHLOROPHENOL

**95738**

2, 4-DICHLOROTOLUENE

**95749**

3-CHLORO-P-TOLUIDINE

**95761**

3, 4-DICHLOROANILINE

**95807**

4-METHYL-M-PHENYLENEDIAMINE

**95829**

2, 5-DICHLORO-ANILINE

**95943**

1, 2, 4, 5-TETRACHLORO BENZENE

**96106**

DIETHYLALUMINIUM CHLORIDE

**96184**

1, 2, 3-TRICHLOROPROPANE

**96220**

PENTAN-3-ONE

**96297**

BUTANONE OXIME

**96311**

1, 3-DIMETHYLUREA

**96333**

METHYL ACRYLATE

**96344**

METHYL CHLOROACETATE

**96480**

g-BUTYROLACTONE

**97007**

1-CHLORO-2, 4-DINITROBENZENE

**97369**

2', 4'-DIMETHYLACETOACETANILIDE

**97632**

ETHYL METHACRYLATE

**97654**

ITACONIC ACID

**97869**

ISOBUTYL METHACRYLATE

**97881**

BUTYL METHACRYLATE

**98000**

FURFURYL ALCOHOL

**98011**

2-FURALDEHYDE

**98077**

a, a, a-TRICHLOROTOLUENE

**98088**

a, a, a-TRIFLUOROTOLUENE

**98099**

BENZENESULPHONYL CHLORIDE

**98135**

TRICHLORO(PHENYL)SILANE

**98168**

a, a, a-TRIFLUORO-M-TOLUIDINE

**98408**

2-(ETHYLAMINO)TOLUENE-4-SULPHONIC ACID

**98464**

a, a, a-TRIFLUORO-3-NITROTOLUENE

**98511**

4-TERT-BUTYLTOLUENE

**98522**

4-TERT-BUTYLCYCLOHEXANOL

**98544**

4-TERT-BUTYLPHENOL

**98566**

4-CHLORO-a, a, a-TRIFLUOROTOLUENE

**98737**

4-TERT-BUTYLBENZOIC ACID

**98828**

CUMENE

**98839**

2-PHENYLPROPENE

**98862**

ACETOPHENONE

**98873**

a, a-DICHLOROTOLUENE

**98884**

BENZOYL CHLORIDE

**98920**

NICOTINAMIDE

**98942**

CYCLOHEXYLDIMETHYLAMINE

**98953**

NITROBENZENE

**99081**

3-NITROTOLUENE

**99547**

1, 2-DICHLORO-4-NITROBENZENE

**99650**

1, 3-DINITROBENZENE

**99821**

1-ISOPROPYL-4-METHYLCYCLOHEXANE

**99887**

4-ISOPROPYLANILINE

**99967**

4-HYDROXYBENZOIC ACID

**99990**

4-NITROTOLUENE

**100005**

1-CHLORO-4-NITROBENZENE

**100016**

4-NITROANILINE

**100027**

4-NITROPHENOL

**100174**

4-NITROANISOLE

**100210**

TEREPHTHALIC ACID

**100298**

4-NITROPHENETOLE

**100378**

2-DIETHYLAMINOETHANOL

**100414**

ETHYL BENZENE

**100425**

STYRENE

**100447**

a-CHLOROTOLUENE

**100470**

BENZONITRILE

**100516**

BENZYL ALCOHOL

**100527**

BENZALDEHYDE

**100630**

PHENYLHYDRAZINE

**100970**

METHENAMINE

**101020**

TRIPHENYL PHOSPHITE

**101053**

ANILAZINE

**101542**

N-(4-AMINOPHENYL)ANILINE

**101688**

4, 4'-METHYLENEDIPHENYL DIISOCYANATE

**101724**

N-ISOPROPYL-N'-PHENYL-P-PHENYLENEDIAMINE

**101779**

4, 4'-METHYLENEDIANILINE

**101837**

DICYCLOHEXYLAMINE

**101848**

DIPHENYLETHER

**102012**

ACETOACETANILIDE

**102067**

1, 3-DIPHENYLGUANIDINE

**102090**

DIPHENYL CARBONATE

**102363**

3, 4-DICHLOROPHENYL ISOCYANATE

**102716**

2, 2', 2''-NITRILOTRIETHANOL

**102761**

TRIACETIN

**102772**

2-(MORPHOLINOTHIO)BENZOTHIAZOLE

**102829**

TRIBUTYLAMINE

**103015**

N-PHENYLGLYCINE

**103093**

2-ETHYLHEXYL ACETATE

**103117**

2-ETHYLHEXYL ACRYLATE

**103231**

BIS(2-ETHYLHEXYL) ADIPATE

**103504**

DIBENZYL ETHER

**103695**

N-ETHYLANILINE

**103708**

FORMANILIDE

**103719**

PHENYL ISOCYANATE

**103844**

ACETANILIDE

**103902**

PARACETAMOL

**104154**

TOLUENE-4-SULPHONIC ACID

**104541**

CINNAMYL ALCOHOL

**104552**

CINNAMALDEHYDE

**104767**

2-ETHYLHEXAN-1-OL

**104938**

4-METHYLANISOLE

**104949**

P-ANISIDINE

**105055**

1, 4-DIETHYLBENZENE

**105384**

VINYL PROPIONATE

**105395**

ETHYL CHLOROACETATE

**105453**  
METHYL ACETOACETATE

**105533**  
DIETHYL MALONATE

**105602**  
ε-CAPROLACTAM

**105760**  
DIBUTYL MALEATE

**106310**  
BUTYRIC ANHYDRIDE

**106423**  
P-XYLENE

**106434**  
4-CHLOROTOLUENE

**106445**  
P-CRESOL

**106467**  
1, 4-DICHLOROBENZENE

**106489**  
4-CHLOROPHENOL

**106490**  
P-TOLUIDINE

**106650**  
DIMETHYL SUCCINATE

**106752**  
OXYDIETHYLENE BIS(CHLOROFORMATE)

**106887**  
1, 2-EPOXYBUTANE

**106898**  
1-CHLORO-2, 3-EPOXYPROPANE

**106934**  
1, 2-DIBROMOETHANE

**106978**  
BUTANE, PURE

**106989**

BUT-1-ENE

**106990**

BUTA-1, 3-DIENE

**107017**

BUTENE, MIXED -1- AND -2- ISOMERS

**107028**

ACRYLALDEHYDE

**107051**

3-CHLOROPROPENE

**107062**

1, 2-DICHLOROETHANE

**107108**

PROPYLAMINE

**107120**

PROPIONONITRILE

**107131**

ACRYLONITRILE

**107153**

ETHYLENEDIAMINE

**107186**

ALLYL ALCOHOL

**107211**

ETHANE-1, 2-DIOL

**107222**

GLYOXAL

**107255**

METHYL VINYL ETHER

**107313**

METHYL FORMATE

**107415**

2-METHYLPENTANE-2, 4-DIOL

**107642**

DIMETHYLDIOCTADECYLAMMONIUM CHLORIDE

**107664**  
DIBUTYL HYDROGEN PHOSPHATE

**107868**  
3-METHYL-2-BUTENAL

**107926**  
BUTYRIC ACID

**107982**  
1-METHOXYPROPAN-2-OL

**108010**  
2-(DIMETHYLAMINO)ETHANOL

**108054**  
VINYL ACETATE

**108101**  
4-METHYLPENTAN-2-ONE

**108112**  
4-METHYLPENTAN-2-OL

**108203**  
DIISOPROPYL ETHER

**108214**  
ISOPROPYL ACETATE

**108225**  
ISOPROPENYL ACETATE

**108247**  
ACETIC ANHYDRIDE

**108316**  
MALEIC ANHYDRIDE

**108383**  
M-XYLENE

**108394**  
M-CRESOL

**108429**  
3-CHLOROANILINE

**108441**  
M-TOLUIDINE

**108452**  
M-PHENYLENEDIAMINE

**108463**  
RESORCINOL

**108656**  
2-METHOXY-1-METHYLETHYL ACETATE

**108678**  
MESITYLENE

**108689**  
3, 5-XYLENOL

**108703**  
1, 3, 5-TRICHLORO BENZENE

**108770**  
2, 4, 6-TRICHLORO-1, 3, 5-TRIAZINE

**108781**  
MELAMINE

**108805**  
CYANURIC ACID

**108827**  
2, 6-DIMETHYLHEPTAN-4-OL

**108838**  
2, 6-DIMETHYLHEPTAN-4-ONE

**108872**  
METHYL CYCLOHEXANE

**108883**  
TOLUENE

**108894**  
4-METHYLPYRIDINE

**108907**  
CHLOROBENZENE

**108918**  
CYCLOHEXYLAMINE

**108930**  
CYCLOHEXANOL

**108941**  
CYCLOHEXANONE

**108952**  
PHENOL, PURE

**108996**  
3-METHYLPYRIDINE

**109068**  
2-METHYLPYRIDINE

**109535**  
ISOBUTYLVINYLETHER

**109557**  
3-AMINOPROPYLDIMETHYLAMINE

**109604**  
PROPYL ACETATE

**109660**  
PENTANE

**109693**  
1-CHLOROBUTANE

**109706**  
1-BROMO-3-CHLOROPROPANE

**109739**  
BUTYLAMINE

**109864**  
2-METHOXYETHANOL

**109897**  
DIETHYLAMINE

**109922**  
ETHYLVINYLETHER

**109999**  
TETRAHYDROFURAN

**110010**  
TETRAHYDROTHIOPHENE

**110054**  
DI-TERT-BUTYL PEROXIDE

**110123**  
5-METHYLHEXAN-2-ONE

**110156**  
SUCCINIC ACID

**110167**  
MALEIC ACID

**110178**  
FUMARIC ACID

**110190**  
ISOBUTYL ACETATE

**110214**  
1, 1-HYDRAZOFORMAMIDE

**110270**  
ISOPROPYL MYRISTATE

**110305**  
N, N'-ETHYLENEDI(STEARAMIDE)

**110429**  
METHYL DECANOATE

**110441**  
HEXA-2, 4-DIENOIC ACID

**110496**  
2-METHOXYETHYL ACETATE

**110543**  
HEXANE

**110634**  
BUTANE-1, 4-DIOL

**110645**  
BUT-2-ENE-1, 4-DIOL

**110656**  
BUT-2-YNE-1, 4-DIOL

**110714**  
1, 2-DIMETHOXYETHANE

**110770**  
2-(ETHYLTHIO)ETHANOL

**110805**  
2-ETHOXYETHANOL

**110827**  
CYCLOHEXANE

**110850**  
PIPERAZINE

**110861**  
PYRIDINE

**110883**  
1, 3, 5-TRIOXANE

**110918**  
MORPHOLINE

**110941**  
GLUTARIC ACID

**110974**  
1, 1'-IMINODIPROPAN-2-OL

**110985**  
1, 1'-OXYDIPROPAN-2-OL

**111115**  
METHYL OCTANOATE

**111148**  
HEPTANOIC ACID

**111159**  
2-ETHOXYETHYL ACETATE

**111262**  
HEXYLAMINE

**111308**  
GLUTARAL

**111400**  
2, 2'-IMINODI (ETHYLAMINE)

**111411**  
2-(2-AMINOETHYLAMINO)ETHANOL

**111422**  
2, 2'-IMINODIETHANOL

**111444**  
BIS(2-CHLOROETHYL)ETHER

**111466**  
2, 2'-OXYDIETHANOL

**111488**  
THIODIGLYCOL

**111660**  
OCT-1-ENE

**111693**  
ADIPONITRILE

**111762**  
2-BUTOXYETHANOL

**111773**  
2-(2-METHOXYETHOXY)ETHANOL

**111784**  
CYCLOOCTA-1, 5-DIENE

**111820**  
METHYL LAURATE

**111853**  
1-CHLOROCTANE

**111875**  
OCTAN-1-OL

**111886**  
OCTANE-1-THIOL

**111900**  
2-(2-ETHOXYETHOXY)ETHANOL

**111922**  
DIBUTYLAMINE

**111966**  
BIS(2-METHOXYETHYL) ETHER

**112072**  
2-BUTOXYETHYL ACETATE

**112185**  
DODECYLDIMETHYLAMINE

**112243**

TRIENTINE

**112276**

2, 2'-(ETHYLENEDIOXY)DIETHANOL

**112301**

DECAN-1-OL

**112345**

2-(2-BUTOXYETHOXY)ETHANOL

**112356**

2-(2-(2-METHOXYETHOXY)ETHOXY)ETHANOL

**112403**

DODECANE

**112505**

2-(2-(2-ETHOXYETHOXY)ETHOXY)ETHANOL

**112538**

DODECAN-1-OL

**112550**

DODECANE-1-THIOL

**112572**

3, 6, 9-TRIAZAUNDECAMETHYLENEDIAMINE

**112709**

TRIDECAN-1-OL

**112721**

TETRADECANOL

**112765**

STEAROYL CHLORIDE

**112925**

OCTADECAN-1-OL

**113984**

POTASSIUM [2S-(2a, 5a, 6b)]-3, 3-DIMETHYL-7-OXO-6-(PHENYLACETAMIDO)-4-THIA-1-AZABICYCLO[3.2.0]HEPTANE-2-CARBOXYLATE

**114261**

PROPOXUR

**115071**

PROPENE, PURE

**115106**

DIMETHYL ETHER

**115117**

2-METHYLPROPENE

**115184**

2-METHYLBUT-3-EN-2-OL

**115195**

2-METHYLBUT-3-YN-2-OL

**115775**

PENTAERYTHRITOL

**115866**

TRIPHENYL PHOSPHATE

**115968**

TRIS(2-CHLOROETHYL)-PHOSPHATE

**116029**

3, 3, 5-TRIMETHYLCYCLOHEXANOL

**116143**

TETRAFLUROETHYLENE

**116154**

HEXAFLUOROPROPENE

**116370**

1, 1'-ISOPROPYLIDENE BIS(P-PHENYLENEOXY)DIPROPAN-2-OL

**116814**

1-AMINO-4-BROMO-9, 10-DIOXOANTHRACENE-2-SULPHONIC ACID

**117420**

8-AMINONAPHTHALENE-1, 3, 6-TRISULPHONIC ACID

**117817**

BIS(2-ETHYLHEXYL) PHTHALATE

**117840**

DIOCTYL PHTHALATE

**118332**

6-AMINONAPHTHALENE-1, 3-DISULPHONIC ACID

**118489**

4H-3, 1-BENZOXAZINE-2, 4(1H)-DIONE

**118694**

2, 6-DICHLOROTOLUENE

**118741**

HEXACHLOROBENZENE

**118923**

ANTHRANILIC ACID

**118967**

2, 4, 6-TRINITROTOLUENE

**119368**

METHYL SALICYLATE

**119471**

6, 6'-DI-TERT-BUTYL-2, 2'-METHYLENEDI-P-CRESOL

**119642**

1, 2, 3, 4-TETRAHYDRONAPHTHALENE

**120127**

ANTHRACENE, PURE

**120365**

DICHLORPROP

**120616**

DIMETHYL TEREPHTHALATE

**120785**

DI(BENZOTHIAZOL-2-YL) DISULPHIDE

**120809**

PYROCATECHOL

**120821**

1, 2, 4-TRICHLOROBENZENE

**120832**

2, 4-DICHLOROPHENOL

**121039**

4-NITROTOLUENE-2-SULPHONIC ACID

**121142**

2, 4-DINITROTOLUENE

**121448**

TRIETHYLAMINE

**121459**  
TRIMETHYL PHOSPHITE

**121573**  
SULPHANILIC ACID

**121697**  
N, N-DIMETHYLANILINE

**121733**  
1-CHLORO-3-NITROBENZENE

**121868**  
2-CHLORO-4-NITROTOLUENE

**121879**  
2-CHLORO-4-NITROANILINE

**121915**  
ISOPHTHALIC ACID

**122145**  
FENITROTHION

**122203**  
1, 1', 1''-NITRILOTRIPROPAN-2-OL

**122394**  
DIPHENYLAMINE

**122510**  
TRIETHYL ORTHOFORMATE

**122521**  
TRIETHYL PHOSPHITE

**123013**  
DODECYLBENZENE

**123057**  
2-ETHYLHEXANAL

**123308**  
4-AMINOPHENOL

**123319**  
HYDROQUINONE

**123353**  
7-METHYL-3-METHYLENEOCTA-1, 6-DIENE

**123386**  
PROPIONALDEHYDE

**123397**  
N-METHYLFORMAMIDE

**123422**  
4-HYDROXY-4-METHYL-PENTAN-2-ONE

**123546**  
PENTANE-2, 4-DIONE

**123626**  
PROPIONIC ANHYDRIDE

**123728**  
BUTYRALDEHYDE

**123773**  
C, C'-AZODI(FORMAMIDE)

**123864**  
N-BUTYL ACETATE

**123911**  
1, 4-DIOXANE

**124049**  
ADIPIC ACID

**124072**  
OCTANOIC ACID

**124094**  
HEXAMETHYLENEDIAMINE

**124174**  
2-(2-BUTOXYETHOXY)ETHYL ACETATE

**124185**  
DECANE

**124301**  
OCTADECYLAMINE

**124403**  
DIMETHYLAMINE, IN AQUEOUS SOLUTION

**124414**  
SODIUM METHANOLATE

**124685**

2-AMINO-2-METHYL-PROPANOL

**125122**

EXO-1, 7, 7-TRIMETHYLBICYCLO[2.2.1]HEPT-2-YL ACETATE

**126307**

2, 2-DIMETHYLPROPANE-1, 3-DIOL

**126589**

2, 2, 2', 2'-TETRAKIS(HYDROXYMETHYL)-3, 3'-OXYDIPROPAN-1-OL

**126738**

TRIBUTYL PHOSPHATE

**126998**

2-CHLOROBUTA-1, 3-DIENE

**127082**

POTASSIUM ACETATE

**127093**

SODIUM ACETATE

**127184**

TETRACHLOROETHYLENE

**127195**

N, N-DIMETHYLACETAMIDE

**127651**

TOSYLCHLORAMIDE SODIUM

**127684**

SODIUM 3-NITROBENZENESULPHONATE

**127913**

PIN-2(10)-ENE

**128030**

POTASSIUM DIMETHYLDITHIOCARBAMATE

**128041**

SODIUM DIMETHYLDITHIOCARBAMATE

**128370**

2, 6-DI-TERT-BUTYL-P-CRESOL

**128449**

1, 2-BENZISOTHIAZOL-3(2H)-ONE 1, 1-DIOXIDE, SODIUM SALT

**131099**

2-CHLOROANTHRAQUINONE

**131113**

DIMETHYL PHTHALATE

**131522**

SODIUM PENTACHLOROPHENOLATE

**133493**

PENTACHLOROBENZENETHIOL

**134327**

1-NAPHTHYLAMINE

**135193**

2-NAPHTHOL

**137268**

THIRAM

**137304**

ZIRAM

**137406**

SODIUM PROPIONATE

**137428**

METAM-SODIUM

**138863**

DIPENTENE, CRUDE

**139026**

SODIUM PHENOXIDE

**139899**

TRISODIUM 2-(CARBOXYLATOMETHYL(2-HYDROXYETHYL)AMINO)ETHYLIMINODI(ACETATE)

**139968**

TRIS(2-HYDROXYETHYL)AMMONIUM DECYL SULPHATE

**140012**

PENTASODIUM  
(CARBOXYLATOMETHYL)IMINOBIS(ETHYLENENITRIL)TETRAACETATE

**140114**

BENZYL ACETATE

**140294**

PHENYLACETONITRILE

**140318**

2-PIPERAZIN-1-YLETHYLAMINE

**140669**

4-(1, 1, 3, 3-TETRAMETHYL-BUTYL)-PHENOL

**140885**

ETHYL ACRYLATE

**140932**

PROXAN-SODIUM

**141322**

BUTYL ACRYLATE

**141435**

2-AMINOETHANOL

**141537**

SODIUM FORMATE

**141786**

ETHYL ACETATE

**141797**

4-METHYLPENT-3-EN-2-ONE

**141979**

ETHYL ACETOACETATE

**142596**

NABAM

**142723**

MAGNESIUM DI(ACETATE)

**142825**

HEPTANE

**142847**

DIPROPYLAMINE

**142905**

DODECYL METHACRYLATE

**143226**

2-(2-(2-BUTOXYETHOXY)ETHOXY)ETHANOL

**143339**

SODIUM CYANIDE

**144558**  
SODIUM HYDROGENCARBONATE

**144627**  
OXALIC ACID

**147148**  
TETRABENZO-5, 10, 15, 20-DIAZAPORPHYRINEPHTHALOCYANINE

**149304**  
BENZOTHIAZOLE-2-THIOL

**149575**  
2-ETHYLHEXANOIC ACID

**149735**  
TRIMETHYL ORTHOFORMATE

**150130**  
4-AMINOBENZOIC ACID

**150787**  
1, 4-DIMETHOXYBENZENE

**151213**  
SODIUM DODECYL SULPHATE

**151508**  
POTASSIUM CYANIDE

**151564**  
AZIRIDINE

**156434**  
P-PHENETIDINE

**288324**  
IMIDAZOLE

**288880**  
1, 2, 4-TRIAZOLE

**294622**  
CYCLODODECANE

**298000**  
PARATHIONMETHYL

**298077**  
BIS(2-ETHYLHEXYL) HYDROGEN PHOSPHATE

**298124**  
GLYOXYLIC ACID

**298146**  
POTASSIUM HYDROGENCARBONATE

**302012**  
HYDRAZINE

**330541**  
DIURON

**353593**  
BROMOCHLORODIFLUORO METHANE

**409212**  
SILICON CARBIDE

**420042**  
CYANAMIDE

**461585**  
CYANOQUANIDINE

**463514**  
KETENE

**471341**  
CALCIUM CARBONATE

**482893**  
2-(1, 3-DIHYDRO-3-OXO-2H-INDAZOL-2-YLIDENE)-1, 2-DIHYDRO-3H-INDOL-3-ONE

**496720**  
4-METHYL-O-PHENYLENEDIAMINE

**497198**  
SODIUM CARBONATE

**502443**  
HEXAN-6-OLIDE

**502692**  
6, 10, 14-TRIMETHYLPENTADECAN-2-ONE

**505328**  
3, 7, 11, 15-TETRAMETHYLHEXADEC-1-EN-3-OL

**506774**  
CYANOGEN CHLORIDE

**506876**  
DIAMMONIUM CARBONATE

**506934**  
GUANIDINIUM NITRATE

**513779**  
BARIUM CARBONATE, NATURAL

**527606**  
2, 4, 6-TRIMETHYLPHENOL

**532321**  
SODIUM BENZOATE

**533744**  
DAZOMET

**533960**  
TRISODIUM HYDROGENDICARBONATE

**540727**  
SODIUM THIOCYANATE

**541413**  
ETHYL CHLOROFORMATE

**541731**  
1, 3-DICHLOROBENZENE

**542756**  
1, 3-DICHLOROPROPENE

**542927**  
CYCLOPENTADIENE

**544172**  
CALCIUM DIFORMATE

**544638**  
MYRISTIC ACID, PURE

**546930**  
MAGNESIUM CARBONATE

**551166**  
6-AMINOPENICILLANIC ACID

**552307**  
BENZENE-1, 2, 4-TRICARBOXYLIC ACID 1, 2-ANHYDRIDE

**554132**

LITHIUM CARBONATE

**556672**

OCTAMETHYLCYCLOTETRASILOXANE

**556821**

3-METHYLBUT-2-EN-1-OL

**557051**

ZINC DISTEARATE, PURE

**563473**

3-CHLORO-2-METHYLPROPENE

**576261**

2, 6-XYLENOL

**583619**

2, 3-DIMETHYLPYRIDINE

**584032**

BUTANE-1, 2-DIOL

**584087**

POTASSIUM CARBONATE

**584849**

4-METHYL-M-PHENYLENE DIISOCYANATE

**590863**

ISOVALERALDEHYDE

**592358**

BUTYL CARBAMATE

**592416**

HEX-1-ENE

**593704**

CHLOROFLUOROMETHANE

**593817**

TRIMETHYLAMMONIUM CHLORIDE

**594423**

TRICHLOROMETHANESULPHENYL CHLORIDE

**598561**

ETHYLDIMETHYLAMINE

**598787**

2-CHLOROPROPIONIC ACID

**603350**

TRIPHENYLPHOSPHINE

**605710**

1, 5-DINITRONAPHTHALENE

**611063**

1, 3-DICHLORO-4-NITROBENZENE

**613901**

BENZOYL CYANIDE

**616455**

2-PYRROLIDONE

**618622**

3, 5-DICHLORONITROBENZENE

**619932**

CIS-4, 4'-DINITROSTILBENE

**621829**

CINNAMIC ACID

**624486**

DIMETHYL MALEATE

**624646**

(E)-BUT-2-ENE

**624839**

METHYL ISOCYANATE

**624920**

DIMETHYL DISULPHIDE

**627930**

DIMETHYL ADIPATE

**629118**

HEXANE-1, 6-DIOL

**629505**

TRIDECANE

**629594**

TETRADECANE

**630080**

CARBON MONOXIDE

**645625**

2-ETHYLHEX-2-ENAL

**674828**

BUT-3-EN-3-OLIDE

**682097**

2, 2-BIS(ALLYLOXYMETHYL)BUTAN-1-OL

**687478**

ETHYL (S)-2-HYDROXYPROPIONATE

**693232**

DODECANEDIOIC ACID

**700130**

2, 3, 5-TRIMETHYLHYDROQUINONE

**709988**

PROPANIL

**757868**

METHYL [(DIMETHOXYPHOSPHINOTHIOYL)THIO]ACETATE

**760236**

3, 4-DICHLOROBUT-1-ENE

**760678**

2-ETHYLHEXANOYL CHLORIDE

**762049**

DIETHYL PHOSPHONATE

**763326**

3-METHYLBUT-3-EN-1-OL

**764410**

1, 4-DICHLOROBUT-2-ENE

**793248**

N-1, 3-DIMETHYLBUTYL-N'-PHENYL-P-PHENYLENEDIAMINE

**810162**

4, 4'-[METHYLENEBIS(METHYLIMINO)]BIS[1, 2-DIHYDRO-1, 5-DIMETHYL-2-PHENYL-3H-PYRAZOL-3-ONE]

**825525**

(HYDROXYIMINO)PHENYLACETONITRILE

**830137**

CYCLODODECANONE

**836306**

4-NITRO-N-PHENYL-ANILINE

**838880**

4, 4'-METHYLENEDI-O-TOLUIDINE

**839907**

TRIS(2-HYDROXYETHYL)-1, 3, 5-TRIAZINETRIONE

**842182**

DIPOTASSIUM 7-HYDROXYNAPHTHALENE-1, 3-DISULPHONATE

**867561**

SODIUM (S)-LACTATE

**868779**

2-HYDROXYETHYL METHACRYLATE

**868859**

DIMETHYL PHOSPHONATE

**870724**

SODIUM HYDROXYMETHANESULPHONATE

**872504**

1-METHYL-2-PYRROLIDONE

**887763**

4, 4'-AZO-3-HYDROXYNAPHTHALENE-1-SULPHONATE

**917613**

SODIUM CYANATE

**923024**

N-(HYDROXYMETHYL)METHACRYLAMIDE

**923262**

2-HYDROXYPROPYL METHACRYLATE

**928687**

6-METHYLHEPTAN-2-ONE

**935922**

2, 3, 6-TRIMETHYL-P-BENZOQUINONE

**947046**

DODECANE-12-LACTAM

**959262**  
BIS(HYDROXYETHYL) TEREPHTHALATE

**976716**  
CANRENONE

**999815**  
CHLORMEQUAT CHLORIDE

**999973**  
1, 1, 1, 3, 3, 3-HEXAMETHYLDISILAZANE

**1066337**  
AMMONIUM HYDROGENCARBONATE

**1066359**  
CHLORODIMETHYLSILANE

**1071836**  
GLYPHOSATE

**1072351**  
LEAD DISTEARATE, PURE

**1115204**  
3-HYDROXY-2, 2-DIMETHYLPROPYL 3-HYDROXY-2, 2-DIMETHYLPROPIONATE

**1119400**  
DIMETHYL GLUTARATE

**1126347**  
SODIUM 3-AMINOBENZENESULPHONATE

**1151140**  
2-(4-ETHYLBENZOYL)BENZOIC ACID

**1163195**  
BIS(PENTABROMOPHENYL)ETHER

**1241947**  
2-ETHYLHEXYLDIPHENYLPHOSPHATE

**1300216**  
DICHLOROETHANE

**1300716**  
XYLENOL, PURE

**1302427**  
ALUMINIUM SODIUM DIOXIDE

**1303282**  
DIARSENIC PENTAOXIDE

**1303862**  
DIBORON TRIOXIDE

**1305620**  
CALCIUM DIHYDROXIDE

**1305788**  
CALCIUM OXIDE

**1306190**  
CADMIUM OXIDE

**1307966**  
COBALT OXIDE

**1308049**  
DICOBALT TRIOXIDE

**1308061**  
TRICOBALT TETRAOXIDE

**1308389**  
DICHROMIUM TRIOXIDE

**1309360**  
PYRITE (FES<sub>2</sub>)

**1309371**  
DIIRON TRIOXIDE

**1309382**  
MAGNETITE

**1309484**  
MAGNESIUM OXIDE

**1309600**  
LEAD DIOXIDE

**1309644**  
DIANTIMONY TRIOXIDE

**1310583**  
POTASSIUM HYDROXIDE

**1310732**  
SODIUM HYDROXIDE

**1312761**  
SILICIC ACID, POTASSIUM SALT

**1313139**  
MANGANESE DIOXIDE, ORE OF CHAPTER 26

**1313275**  
MOLYBDENUM TRIOXIDE

**1313593**  
DISODIUM OXIDE

**1313822**  
DISODIUM SULPHIDE

**1314132**  
ZINC OXIDE

**1314416**  
ORANGE LEAD

**1314563**  
DIPHOSPHORUS PENTAOXIDE

**1314803**  
DIPHOSPHORUS PENTASULPHIDE

**1317335**  
MOLYBDENUM DISULPHIDE

**1317357**  
TRIMANGANESE TETRAOXIDE

**1317368**  
LEAD MONOXIDE

**1317380**  
COPPER OXIDE

**1317391**  
DICOPPER OXIDE

**1317619**  
TRIIRON TETRAOXIDE

**1317700**  
ANATASE (TiO<sub>2</sub>)

**1317802**  
RUTILE, (TiO<sub>2</sub>)

**1318021**  
ZEOLITES

**1319773**  
CRESOL, PURE

**1320678**  
METHOXYPROPANOL

**1321740**  
DIVINYLBENZENE, PURE

**1327362**  
ALUMINATESILICATE

**1327419**  
ALUMINUM CHLORIDE, BASIC

**1327533**  
DIARSENIC TRIOXIDE

**1328536**  
C.I. PIGMENT GREEN 7

**1330207**  
XYLENE, MIXED ISOMERS, PURE

**1330434**  
DISODIUM TETRABORATE, ANHYDROUS

**1330785**  
TRIS(METHYLPHENYL) PHOSPHATE

**1331926**  
CINNAMALDEHYDE, MONOPENTYL DERIVATIVE

**1332372**  
IRON OXIDE

**1333397**  
HYDROXYBENZENESULPHONIC ACID

**1333740**  
HYDROGEN

**1333820**  
CHROMIUM TRIOXIDE

**1333864**  
CARBON BLACK

**1336216**  
AMMONIA, AQUEOUS SOLUTION

**1338029**  
NAPHTHENIC ACIDS, COPPER SALTS

**1341497**  
AMMONIUM HYDROGENDIFLUORIDE

**1343880**  
SILICIC ACID, MAGNESIUM SALT

**1343982**  
SILICIC ACID

**1344009**  
SILICIC ACID, ALUMINUM SODIUM SALT

**1344098**  
SILICIC ACID, SODIUM SALT

**1344281**  
ALUMINIUMOXIDE

**1344372**  
C.I. PIGMENT YELLOW 34

**1344430**  
MANGANESE OXIDE

**1344952**  
SILICIC ACID, CALCIUM SALT

**1461252**  
TETRABUTYL TIN

**1490046**  
DL-MENTHOL

**1498517**  
ETHYL DICHLOROPHOSPHATE

**1528489**  
TRHEPTYL BENZENE-1, 2, 4-TRICARBOXYLATE

**1561928**  
SODIUM 2-METHYLPROP-2-ENE-1-SULPHONATE

**1563662**  
CARBOFURAN

**1570645**

4-CHLORO-O-CRESOL

**1633052**

STRONTIUM CARBONATE

**1634044**

TERT-BUTYL METHYL ETHER

**1655294**

DISODIUM NAPHTHALENE-1, 5-DISULPHONATE

**1655432**

DISODIUM NAPHTHALENE-1, 6-DISULPHONATE

**1663394**

TERT-BUTYL ACRYLATE

**1698539**

4, 5-DICHLORO-2, 3-DIHYDRO-2-PHENYLPYRIDAZIN-3-ONE

**1698608**

CHLORIDAZON

**1724396**

CYCLODODECANOL

**1738256**

3-DIMETHYLAMINOPROPIONONITRILE

**1762954**

AMMONIUM THIOCYANATE

**1817476**

P-NITROCUMENE

**1836755**

NITROFEN

**1854268**

4, 5-DIHYDROXY-1, 3-BIS(HYDROXYMETHYL)IMIDAZOLIDIN-2-ONE

**1888911**

N-ACETYLHEXANELACTAM

**1910425**

PARAQUAT-DICHLORIDE

**2186927**

P-(DIMETHOXYMETHYL)ANISOLE

**2217825**

SODIUM [1, 1'-BIPHENYL]-4-SULPHONATE

**2235430**

PENTASODIUM HYDROGEN C, C', C''-NITRILOTRIS(METHYLPHOSPHONATE)

**2243621**

1, 5-NAPHTHYLENEDIAMINE

**2303175**

TRI-ALLATE

**2307553**

AMMONIUM 2, 4-DICHLOROPHENOXYACETATE

**2310170**

PHOSALONE

**2402791**

2, 3, 5, 6-TETRACHLOROPYRIDINE

**2416946**

2, 3, 6-TRIMETHYLPHENOL

**2431507**

2, 3, 4-TRICHLOROBUT-1-ENE

**2439352**

2-(DIMETHYLAMINO)ETHYL ACRYLATE

**2439556**

N-METHYLOCTADECYLAMINE

**2444908**

DISODIUM 4, 4'-ISOPROPYLIDENEDIPHENOLATE

**2492264**

SODIUM BENZOTHAZOL-2-YL SULPHIDE

**2494895**

2-[(P-AMINOPHENYL)SULPHONYL]ETHYL HYDROGENSULPHATE

**2524030**

O, O-DIMETHYL PHOSPHOROCHLORIDOTHIOATE

**2524041**

O, O-DIETHYL PHOSPHOROCHLORIDOTHIOATE

**2536052**

2, 2'-METHYLENEDIPHENYL DIISOCYANATE

**2549533**

TETRADECYL METHACRYLATE

**2551624**

SULPHUR HEXAFLUORIDE

**2581342**

4-NITRO-M-CRESOL

**2582301**

AMINOGUANIDINIUM HYDROGEN CARBONATE

**2634335**

1, 2-BENZISOTHIAZOL-3(2H)-ONE

**2720732**

POTASSIUM O-PENTYL DITHIOCARBONATE

**2764729**

6, 7-DIHYDRODIPYRIDO[1, 2-A:2', 1'-C]PYRAZINEDIYLIIUM

**2807309**

2-(PROPYLOXY)ETHANOL

**2835065**

DL- $\alpha$ -PHENYLGLYCINE

**2855132**

3-AMINOMETHYL-3, 5, 5-TRIMETHYLCYCLOHEXYLAMINE

**2867472**

2-(DIMETHYLAMINO)ETHYL METHACRYLATE

**2869343**

TRIDECYLAMINE

**2893789**

TROCLOSENE SODIUM

**3033770**

2, 3-EPOXYPROPYLTRIMETHYLAMMONIUM CHLORIDE

**3039836**

SODIUM ETHYLENESULPHONATE

**3120749**

4-(METHYLTHIO)-M-CRESOL

**3126805**

TETRAKIS(2-ETHYLHEXYL) BENZENE-1, 2, 4, 5-TETRACARBOXYLATE

**3173726**

1, 5-NAPHTHYLENE DI-ISOCYANATE

**3209221**

1, 2-DICHLORO-3-NITROBENZENE

**3251238**

COPPER DINITRATE

**3268493**

3-(METHYLTHIO)-PROPIONALDEHYDE

**3302101**

3, 5, 5-TRIMETHYLHEXANOIC ACID

**3323533**

ADIPIC ACID, COMPOUND WITH HEXANE-1, 6-DIAMINE (1:1)

**3327228**

(3-CHLORO-2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE

**3452979**

3, 5, 5-TRIMETHYLHEXAN-1-OL

**3622842**

N-BUTYLBENZENESULPHONAMIDE

**3648202**

DIUNDECYL PHTHALATE

**3648213**

DIHEPTYL PHTHALATE

**3687465**

DECYL OLEATE

**3709431**

DISODIUM 4, 4'-DINITROSTILBENE-2, 2'-DISULPHONATE

**3811049**

POTASSIUM CHLORATE

**3926623**

SODIUM CHLOROACETATE

**3982910**

THIOPHOSPHORYL TRICHLORIDE

**4075814**

CALCIUM DIPROPIONATE

**4088226**

N-METHYLDIOCTADECYLAMINE

**4098719**

3-ISOCYANATOMETHYL-3, 5, 5-TRIMETHYLCYCLOHEXYL ISOCYANATE

**4116103**

2-CHLORO-N-METHYL-3-OXOBUTYRAMIDE

**4170303**

CROTONALDEHYDE

**4435534**

3-METHOXYBUTYL ACETATE

**4454051**

3, 4-DIHYDRO-2-METHOXY-2H-PYRAN

**4497589**

1, 2, 3, 4-TETRAHYDRO-2, 2, 4-TRIMETHYLQUINOLINE

**4553622**

2-METHYLGLUTARONITRILE

**4812208**

O-ISOPROPOXYPHENOL

**4904614**

CYCLODODECA-1, 5, 9-TRIENE

**4979322**

N, N-DICYCLOHEXYLBENZOTHAZOLE-2-SULPHENAMIDE

**5064313**

TRISODIUM NITRILOTRIACETATE

**5123637**

SODIUM M-(DIETHYLAMINO)BENZENESULPHONATE

**5160021**

BARIUM BIS[2-CHLORO-5-[(2-HYDROXY-1-NAPHTHYL)AZO]TOLUENE-4-SULPHONATE]

**5216251**

a, a, a, 4-TETRACHLOROTOLUENE

**5329146**

SULPHAMIDIC ACID

**5333426**

2-OCTYLDODECAN-1-OL

**5392405**

CITRAL

**5460093**

SODIUM HYDROGEN 4-AMINO-5-HYDROXYNAPHTHALENE-2, 7-DISULPHONATE

**5567157**

2, 2'-[(3, 3'-DICHLORO[1, 1'-BIPHENYL]-4, 4'-DIYL)BIS(AZO)]BIS[N-(4-CHLORO-2, 5-DIMETHOXYPHENYL)-3-OXOBUTYRAMIDE]

**5860355**

2-BUTENE-1, 1-DIYL DIACETATE

**5989275**

(R)-P-MENTHA-1, 8-DIENE

**6055523**

HEXAMETHYLENEDIAMMONIUM DICHLORIDE

**6104309**

N, N''-(ISOBUTYLIDENE)DIUREA

**6140745**

PENTADECYL METHACRYLATE

**6258066**

SODIUM 1-AMINO-4-BROMO-9, 10-DIOXOANTHRACENE-2-SULPHONATE

**6358641**

4-CHLORO-2, 5-DIMETHOXYANILINE

**6358856**

2, 2'-[(3, 3'-DICHLORO[1, 1'-BIPHENYL]-4, 4'-DIYL)BIS(AZO)]BIS[3-OXO-N-PHENYLBUTYRAMIDE]

**6419198**

NITRILOTRIMETHYLENETRIS(PHOSPHONIC ACID)

**6484522**

AMMONIUM NITRATE

**6485558**

CIS-2, 6-DIMETHYLMORPHOLINE

**6834920**

DISODIUM METASILICATE

**6864375**

2, 2'-DIMETHYL-4, 4'METHYLENEBIS(CYCLOHEXYLAMINE)

**6923224**

MONOCROTOPHOS

**6940530**

1-CHLORO-2, 5-DIMETHOXY-4-NITROBENZENE

**7320345**

TETRAPOTASSIUM PYROPHOSPHATE

**7336201**

DISODIUM 4, 4'-DIAMINOSTILBENE-2, 2'-DISULPHONATE

**7360534**

ALUMINIUM TRIFORMATE

**7397628**

BUTYL GLYCOLLATE

**7428480**

STEARIC ACID, LEAD SALT

**7429905**

ALUMINIUM

**7434404**

ETHANE-1, 2-DIYLBIS(OXYETHANE-2, 1-DIYL) BISHEPTANOATE

**7439896**

IRON

**7439921**

LEAD

**7439976**

MERCURY

**7440020**

NICKEL

**7440213**

SILICON, CONTAINING MORE THAN 99.99 PER CENT BY WEIGHT OF SILICON

**7440224**

SILVER

**7440235**

SODIUM

**7440315**

TIN

**7440439**

CADMIUM

**7440484**  
COBALT

**7440508**  
COPPER

**7440666**  
ZINC

**7440699**  
BISMUTH

**7446095**  
SULPHUR DIOXIDE

**7446119**  
SULPHUR TRIOXIDE

**7446142**  
LEAD SULPHATE

**7446700**  
ALUMINIUM CHLORIDE

**7447407**  
POTASSIUM CHLORIDE

**7447418**  
LITHIUM CHLORIDE

**7487889**  
MAGNESIUM SULPHATE

**7491749**  
PIRACETAM

**7550450**  
TITANIUM TETRACHLORIDE

**7558794**  
DISODIUM HYDROGENORTHOPHOSPHATE

**7558807**  
SODIUM DIHYDROGENORTHOPHOSPHATE

**7601549**  
TRISODIUM ORTHOPHOSPHATE

**7601890**  
SODIUM PERCHLORATE

**7631869**  
SILICON DIOXIDE, CHEMICALLY PREPARED

**7631905**  
SODIUM HYDROGENSULPHITE (AQUEOUS SOLUTION)

**7631994**  
SODIUM NITRATE, CONTAINING IN THE DRY STATE MORE THAN 16, 3 PER CENT BY WEIGHT OF NITROGEN

**7632000**  
SODIUM NITRITE

**7632044**  
SODIUM PEROXOMETABORATE

**7637072**  
BORON TRIFLUORIDE

**7646697**  
SODIUM HYDRIDE

**7646788**  
TINTETRACHLORIDE

**7646857**  
ZINC CHLORIDE

**7647010**  
HYDROGEN CHLORIDE

**7647145**  
SODIUM CHLORIDE

**7647156**  
SODIUM BROMIDE

**7659861**  
2-ETHYLHEXYL MERCAPTOACETATE

**7664382**  
ORTHOPHOSPHORIC ACID

**7664393**  
HYDROGEN FLUORIDE

**7664417**  
AMMONIA, ANHYDROUS

**7664939**  
SULPHURIC ACID

**7681381**  
SODIUM HYDROGENSULPHATE

**7681494**  
SODIUM FLUORIDE

**7681529**  
SODIUM HYPOCHLORITE

**7681574**  
DISODIUM DISULPHITE

**7697372**  
NITRIC ACID

**7699458**  
ZINC BROMIDE

**7704349**  
SULPHUR, PRECIPITATED, SUBLIMED OR COLLOIDAL

**7705080**  
IRON TRICHLORIDE

**7719097**  
THIONYL DICHLORIDE

**7719122**  
PHOSPHORUS TRICHLORIDE

**7720787**  
IRON SULPHATE

**7722647**  
POTASSIUM PERMANGANATE

**7722841**  
HYDROGEN PEROXIDE

**7722885**  
TETRASODIUM PYROPHOSPHATE

**7723140**  
PHOSPHORUS

**7726956**  
BROMINE

**7727437**  
BARIUM SULPHATE, NATURAL

**7727540**  
DIAMMONIUM PEROXODISULPHATE

**7733020**  
ZINC SULPHATE

**7757791**  
POTASSIUM NITRATE

**7757826**  
SODIUM SULPHATE

**7757837**  
SODIUM SULPHITE

**7757939**  
CALCIUM HYDROGENORTHOPHOSPHATE, WITH A FLUORINE CONTENT OF LESS THAN 0,005 PER CENT BY WEIGHT ON THE DRY ANHYDROUS PRODUCT

**7758023**  
POTASSIUM BROMIDE

**7758114**  
DIPOTASSIUM HYDROGENORTHOPHOSPHATE

**7758169**  
DISODIUM DIHYDROGENPYROPHOSPHATE

**7758192**  
SODIUM CHLORITE

**7758238**  
CALCIUM BIS(DIHYDROGENORTHOPHOSPHATE), WITH A FLUORINE CONTENT OF LESS THAN 0,005 % BY WEIGHT ON THE DRY ANHYDROUS PRODUCT

**7758294**  
PENTASODIUM TRIPHOSPHATE

**7758943**  
IRON DICHLORIDE

**7758954**  
LEAD DICHLORIDE

**7758976**  
LEAD CHROMATE

**7758987**  
COPPER SULPHATE

**7772987**  
SODIUM THIOSULPHATE

**7775099**  
SODIUM CHLORATE

**7775113**  
SODIUM CHROMATE

**7775146**  
SODIUM DITHIONITE

**7775271**  
DISODIUM PEROXODISULPHATE

**7778189**  
CALCIUM SULPHATE, NATURAL

**7778509**  
POTASSIUM DICHROMATE

**7778532**  
TRIPOTASSIUM ORTHOPHOSPHATE

**7778543**  
CALCIUM HYPOCHLORITE

**7778747**  
POTASSIUM PERCHLORATE

**7778770**  
POTASSIUM DIHYDROGENORTHOPHOSPHATE

**7778805**  
POTASSIUM SULPHATE, CONTAINING IN THE DRY STATE MORE THAN 52 PER  
CENT BY WEIGHT OF K<sub>2</sub>O

**7779900**  
TRIZINC BIS(ORTHOPHOSPHATE)

**7782447**  
OXYGEN

**7782492**  
SELENIUM

**7782505**  
CHLORINE

**7782787**  
NITROSYLSULPHURIC ACID

**7782925**  
SODIUM AMIDE

**7782992**  
SULPHUROUS ACID

**7783064**  
HYDROGEN SULPHIDE

**7783188**  
AMMONIUM THIOSULPHATE

**7783202**  
AMMONIUM SULPHATE

**7783280**  
DIAMMONIUM HYDROGENORTHOPHOSPHATE

**7784181**  
ALUMINIUM FLUORIDE

**7785708**  
(+)-PIN-2(3)-ENE

**7785877**  
MANGANESE SULPHATE

**7786303**  
MAGNESIUM CHLORIDE

**7786814**  
NICKEL SULPHATE

**7789095**  
AMMONIUM DICHROMATE

**7789211**  
FLUROSULPHURIC ACID

**7789755**  
CALCIUM FLUORIDE

**7790945**  
CHLOROSULPHURIC ACID

**7790989**  
AMMONIUM PERCHLORATE

**7791255**  
SULPHURYL DICHLORIDE

**7803498**  
HYDROXYLAMINE

**8001589**  
CREOSOTE

**8002264**  
TALL OIL

**8002537**  
MONTAN WAX

**8006642**  
TURPENTINE, OIL

**8013078**  
SOYBEAN OIL, EPOXIDIZED

**8013749**  
O- (OR P)-TOLUENESULPHONAMIDE

**8050097**  
ROSIN

**8050155**  
RESIN ACIDS AND ROSIN ACIDS, HYDROGENATED, ME ESTERS

**8050315**  
RESIN ACIDS AND ROSIN ACIDS, ESTERS WITH GLYCEROL

**9005907**  
TURPENTINE

**10024972**  
DINITROGEN OXIDE

**10025679**  
DISULPHUR DICHLORIDE

**10025782**  
TRICHLOROSILANE

**10025873**  
PHOSPHORYL TRICHLORIDE

**10026047**  
SILICON TETRACHLORIDE

**10026138**  
PHOSPHORUS PENTACHLORIDE

**10039540**  
BIS(HYDROXYLAMMONIUM) SULPHATE

**10043013**

ALUMINIUM SULPHATE

**10043353**

BORIC ACID, CRUDE NATURAL, CONTAINING NOT MORE THAN 85 PER CENT OF H<sub>3</sub>BO<sub>3</sub> CALCULATED ON THE DRY WEIGHT

**10043524**

CALCIUM CHLORIDE

**10058238**

POTASSIUM HYDROGENPEROXOMONOSULPHATE

**10101390**

CALCIUM SILICATE

**10101538**

DICHRONIUM TRIS(SULPHATE)

**10102188**

SODIUM SELENITE

**10102439**

NITROGEN MONOXIDE

**10117381**

POTASSIUM SULPHITE

**10124319**

PHOSPHORIC ACID, AMMONIUM SALT

**10124375**

CALCIUM NITRATE, CONTAINING IN THE ANHYDROUS STATE MORE THAN 16 PER CENT BY WEIGHT OF NITROGEN

**10265926**

METHAMIDOPHOS

**10361372**

BARIUM CHLORIDE

**10377603**

MAGNESIUM NITRATE

**10543574**

N, N'-ETHYLENEBIS[N-ACETYLACETAMIDE]

**10545990**

SULPHUR DICHLORIDE

**10584982**

2-ETHYLHEXYL 4, 4-DIBUTYL-10-ETHYL-7-OXO-8-OXA-3, 5-DITHIA-4-STANNATETRADECANOATE

**10588019**

SODIUM DICHROMATE

**11071479**

ISOOCTENE

**11081155**

ISOOCTYLPHENOL

**11099062**

SILICIC ACID, ETHYL ESTER

**11113501**

BORIC ACID

**11138479**

PERBORIC ACID, SODIUM SALT

**12001853**

NAPHTHENIC ACIDS, ZINC SALTS

**12004147**

HEXACALCIUM HEXAOXOTRIS[SULPHATO(2-)]DIALUMINATE(12-)

**12013568**

CALCIUM DISILICIDE

**12018018**

CHROMIUM DIOXIDE

**12042910**

DIALUMINIUM CHLORIDE PENTAHYDROXIDE

**12065906**

PENTALEAD TETRAOXIDE SULPHATE

**12068778**

DICHRONIUM IRON TETRAOXIDE

**12070121**

TUNGSTEN CARBIDE

**12075682**

TRIETHYLDIALUMINIUMTRICHLORIDE

**12124979**

AMMONIUM BROMIDE

**12124991**  
AMMONIUM HYDROGEN SULPHIDE

**12125029**  
AMMONIUM CHLORIDE

**12136457**  
DIPOTASSIUM OXIDE

**12141207**  
TRILEAD DIOXIDE PHOSPHONATE

**12202174**  
TETRALEAD TRIOXIDE SULPHATE

**12222605**  
HEXASODIUM 2, 2'-[AZOBIS[(2-SULPHONATO-4, 1-PHENYLENE)VINYLENE(3-SULPHONATO-4, 1-PHENYLENE)]]BIS[2H-NAPHTHO[1, 2-D]TRIAZOLE-5-SULPHONATE]

**12252334**  
CALCIUM [ORTHOSILICATO(4-)]DIOXODIALUMINATE(2-)

**12336957**  
CHROMIUM HYDROXIDE SULPHATE

**12410149**  
IRON CHLORIDE SULPHATE

**12427382**  
MANEB

**12656858**  
C.I. PIGMENT RED 104

**13001462**  
POTASSIUM O-ISOBUTYL DITHIOCARBONATE

**13005362**  
POTASSIUM PHENYLACETATE

**13048334**  
HEXAMETHYLENE DIACRYLATE

**13446485**  
AMMONIUM NITRITE

**13463406**  
PENTACARBONYLIRON

**13463677**  
TITANIUM DIOXIDE

**13464807**  
DIHYDRAZINIUM SULPHATE

**13530659**  
ZINC CHROMATE

**13573187**  
TRIPHOSPHORIC ACID, SODIUM SALT

**13598362**  
PHOSPHONIC ACID

**13601199**  
TETRASODIUM HEXACYANOFERRATE

**13674845**  
TRIS(2-CHLORO-1-METHYLETHYL) PHOSPHATE

**13684634**  
PHENMEDIPHAM

**13693113**  
TITANIUM BIS(SULPHATE)

**13705050**  
2, 4-DICHLORO-6-(METHYLTHIO)-1, 3, 5-TRIAZINE

**13775536**  
TRISODIUM HEXAFLUOROALUMINATE

**13845368**  
PENTAPOTASSIUM TRIPHOSPHATE

**13943583**  
TETRAPOTASSIUM HEXACYANOFERRATE

**13952846**  
SEC-BUTYLAMINE

**14639986**  
TRIAMMONIUM PENTACHLOROZINCATE(3-)

**14807966**  
TALC, (MG<sub>3</sub>H<sub>2</sub>(SIO<sub>3</sub>)<sub>4</sub>)

**14808607**  
QUARTZ, (SIO<sub>2</sub>)

**14816183**  
PHOXIM

**14861177**

4-(2, 4-DICHLOROPHENOXY)ANILINE

**15022089**

DIALLYL CARBONATE

**15096523**

TRISODIUM HEXAFLUOROALUMINATE

**15206550**

METHYL BENZOYLFORMATE

**15245122**

NITRIC ACID, AMMONIUM CALCIUM SALT

**15545489**

CHLOROTOLURON

**15571581**

2-ETHYLHEXYL 10-ETHYL-4, 4-DIOCTYL-7-OXO-8-OXA-3, 5-DITHIA-4-STANNATETRADECANOATE

**15593756**

TRISODIUM ANTIMONATE(3-)

**15625895**

2-ETHYL-2-[[[(1-OXOALLYL)OXY]METHYL]-1, 3-PROPANEDIYL DIACRYLATE

**15630894**

DISODIUM CARBONATE, COMPOUND WITH HYDROGEN PEROXIDE (2:3)

**15687271**

IBUPROFEN

**15827608**

[[[(PHOSPHONOMETHYL)IMINO]BIS[ETHANE-2, 1-DIYLNITRILOBIS(METHYLENE)]]TETRAKISPHOSPHONIC ACID

**15894709**

N, N'''-1, 6-HEXANEDIYLBIS[N'-CYANO GUANIDINE]

**16118493**

CARBETAMIDE

**16219753**

5-ETHYLIDENE-8, 9, 10-TRINORBORN-2-ENE

**16291966**

CHARCOAL

**16529569**

2-METHYL-3-BUTENENITRILE

**16721805**  
SODIUM HYDROGENSULPHIDE

**16731558**  
DIPOTASSIUM DISULPHITE

**16871902**  
DIPOTASSIUM HEXAFLUOROSILICATE

**16872110**  
TETRAFLUOROBORIC ACID

**16893859**  
DISODIUM HEXAFLUOROSILICATE

**16919270**  
DIPOTASSIUM HEXAFLUOROTITANATE

**16961834**  
HEXAFLUOROSILICIC ACID

**17095248**  
TETRASODIUM 4-AMINO-5-HYDROXY-3, 6-BIS[[4-[[2-(SULPHONATOXY)ETHYL]SULPHONYL]PHENYL]AZO]NAPHTHALENE-2, 7-DISULPHONATE

**17321470**  
O, O-DIMETHYL THIOPHOSPHORAMIDATE

**17639939**  
METHYL 2-CHLOROPROPIONATE

**18282105**  
TIN DIOXIDE

**18467771**  
DIPROGULIC ACID

**18479497**  
3, 7-DIMETHYLOCT-1-EN-3-OL

**18691979**  
METHABENZTHIAZURON

**19666309**  
3-[2, 4-DICHLORO-5-(1-METHYLETHOXY)PHENYL]-5-(1, 1-DIMETHYLETHYL)-1, 3, 4-OXADIAZOL-2(3H)-ONE

**20030302**  
2, 5, 6-TRIMETHYLCYCLOHEX-2-EN-1-ONE

**20306756**

N-METHYL-3-OXOBUTYRAMIDE

**20344494**

IRON HYDROXIDE OXIDE

**21645512**

ALUMINIUM HYDROXIDE

**22036777**

[ETHYLENEBIS[NITRILOBIS(METHYLENE)]]TETRAKISPHOSPHONIC ACID, SODIUM SALT

**22224926**

FENAMIPHOS

**23783428**

3, 6, 9, 12-TETRAOXOTRIDEKANOL

**24544089**

2, 6-DIETHYL-P-TOLUIDINE

**24549062**

6-ETHYL-2-TOLUIDINE

**24602866**

TRIDEMORPH

**24634615**

POTASSIUM (E, E)-HEXA-2, 4-DIENOATE

**24800440**

[(METHYLETHYLENE)BIS(OXY)]DIPROPANOL

**25013154**

VINYL TOLUENE

**25057890**

BENTAZONE

**25103097**

ISOOCTYL MERCAPTOACETATE

**25103520**

ISOOCTANOIC ACID

**25103586**

TERT-DODECANETHIOL

**25154523**

NONYLPHENOL

**25154545**  
DINITROBENZENE

**25167673**  
BUTENE

**25167708**  
2, 4, 4-TRIMETHYLPENTENE

**25265718**  
OXYDIPROPANOL

**25265774**  
ISOBUTYRIC ACID, MONOESTER WITH 2, 2, 4-TRIMETHYLPENTANE-1, 3-DIOL

**25311711**  
ISOFENPHOS

**25321099**  
DIISOPROPYLBENZENE

**25321226**  
DICHLOROBENZENE

**25339177**  
ISODECYL ALCOHOL

**25376458**  
DIAMINOTOLUENE

**25551137**  
TRIMETHYLBENZENE

**25620580**  
TRIMETHYLHEXANE-1, 6-DIAMINE

**25637994**  
HEXABROMOCYCLODODECANE

**25899507**  
(Z)-PENT-2-ENENITRILE

**26140603**  
TERPHENYL

**26266682**  
2-ETHYLHEXENAL

**26444495**  
DIPHENYL TOLYL PHOSPHATE

**26447405**  
METHYLENEDIPHENYL DIISOCYANATE

**26471625**  
M-TOLYLIDENE DIISOCYANATE

**26761400**  
DI-"ISODECYL" PHTHALATE

**26761455**  
2, 3-EPOXYPROPYL NEODECANOATE

**26896184**  
ISONONANOIC ACID

**26898179**  
DIBENZYL TOLUENE

**26952216**  
ISOOCTAN-1-OL

**27070593**  
CYCLODODECATRIENE

**27176870**  
DODECYLBENZENESULPHONIC ACID

**27193288**  
(1, 1, 3, 3-TETRAMETHYLBUTYL)PHENOL

**27215958**  
NONENE

**27247967**  
2-ETHYLHEXYL NITRATE

**27253265**  
DIISOTRIDECYL PHTHALATE

**27323188**  
CHLORO-1, 1'-BIPHENYL

**27375526**  
N-[4-[(2-HYDROXYETHYL)SULPHONYL]PHENYL]ACETAMIDE

**27458920**  
ISOTRIDECAN-1-OL

**27458942**  
ISONONYL ALCOHOL

**27554263**  
DIISOCTYL PHTHALATE

**27776018**  
BENZYL TOLUENE

**27871494**  
METHYL (S)-(-)-LACTATE

**28299414**  
DITOLYLETHER

**28305251**  
CALCIUM (S)-2-HYDROXYPROPIONATE

**28348530**  
SODIUM CUMENESULPHONATE

**28473214**  
NONAN-1-OL

**28479223**  
3-CHLORO-P-TOLYL ISOCYANATE

**28553120**  
DI-"ISONONYL" PHTHALATE

**29171208**  
3, 7-DIMETHYLOCT-6-EN-1-YN-3-OL

**29761215**  
ISODECYL DIPHENYL PHOSPHATE

**29857134**  
SODIUM 1, 4-DIISODECYL SULPHONATOSUCCINATE

**30399849**  
ISOCTADECANOIC ACID

**30574971**  
(E)-2-METHYL-2-BUTENENITRILE

**30845784**  
POTASSIUM 9, 10-DIHYDRO-9, 10-DIOXOANTHRACENE-1-SULPHONATE

**30899195**  
PENTANOL

**31027313**  
P-ISOPROPYLPHENYL ISOCYANATE

**31565238**

DI(TERT-DODECYL) PENTASULPHIDE

**31570044**

TRIS(2, 4-DITERT-BUTYLPHENYL) PHOSPHITE

**32360057**

OCTADECYL METHACRYLATE

**32536520**

DIPHENYL ETHER, OCTABROMO DERIVATIVE

**34123596**

3-(4-ISOPROPYLPHENYL)-1, 1-DIMETHYLUREA

**34590948**

(2-METHOXYMETHYLETHOXY)PROPANOL

**34893920**

1, 3-DICHLORO-5-ISOCYANATOBENZENE

**36653824**

HEXADECAN-1-OL

**36734197**

3-(3, 5-DICHLOROPHENYL)-2, 4-DIOXO-N-ISOPROPYLMIDAZOLIDINE-1-CARBOXAMIDE

**37220829**

9-OCTADECENOIC ACID (Z)-, ESTER WITH 1, 2, 3-PROPANETRIOL

**37971361**

2-PHOSPHONOBUTANE-1, 2, 4-TRICARBOXYLIC ACID

**38861788**

1-[4-(2-METHYLPROPYL)PHENYL]ETHAN-1-ONE

**39148248**

ALUMINIUM TRIETHYL TRIPHOSPHONATE

**39290783**

ALUMINUM CHLORIDE HYDROXIDE SULFATE

**41394052**

4-AMINO-3-METHYL-6-PHENYL-1, 2, 4-TRIAZIN-5-ONE

**42576023**

METHYL 5-(2, 4-DICHLOROPHENOXY)-2-NITROBENZOATE

**43121433**

1-(4-CHLOROPHENOXY)-3, 3-DIMETHYL-1-(1, 2, 4-TRIAZOL-1-YL)BUTANONE

**44992010**

[2-(ACRYLOYLOXY)ETHYL]TRIMETHYLAMMONIUM CHLORIDE

**50723803**

3-ISOPROPYL-1H-2, 1, 3-BENZOTHIADIAZIN-4(3H)-ONE 2, 2-DIOXIDE, SODIUM SALT

**50780999**

DIISOBUTYL MALONATE

**51274001**

C.I. PIGMENT YELLOW 42

**51407466**

2-(4-ISOBUTYLPHENYL)PROPIONALDEHYDE

**51774119**

ISOHEPTAN-1-OL

**53003104**

SALINOMYCIN

**53445377**

2, 2, 4(OR 2, 4, 4)-TRIMETHYLADIPIC ACID

**53500837**

ISOPROPYL 3-METHYL-3-(P-ISOBUTYLPHENYL)OXIRANE-2-CARBOXYLATE

**53585538**

DIBENZYLBENZENE, AR-METHYL DERIVATIVE

**55219653**

a-TERT-BUTYL-b-(4-CHLOROPHENOXY)-1H-1, 2, 4-TRIAZOLE-1-ETHANOL

**58302435**

SODIUM BIS[4-HYDROXY-3-[(2-HYDROXY-1-NAPHTHYL)AZO]BENZENESULPHONAMIDATO(2-)]COBALTATE(1-)

**58391972**

BORIC ACID (H<sub>3</sub>BO<sub>3</sub>), ESTER WITH 2-[2-(2-METHOXYETHOXY)ETHOXY]ETHANOL AND 2, 2'-OXYBIS[ETHANOL]

**60676860**

SILICA, VITREOUS

**61788327**

TERPHENYL, HYDROGENATED

**61788463**

AMINES, COCO ALKYL

**61788769**

ALKANES, CHLORO

**61789364**

NAPHTHENIC ACIDS, CALCIUM SALTS

**61789400**

1-PROPANAMINIUM, 3-AMINO-N-(CARBOXYMETHYL)-N, N-DIMETHYL-, N-COCO  
ACYL DERIVS., HYDROXIDES, INNER SALTS

**61789513**

NAPHTHENIC ACIDS, COBALT SALTS

**61789535**

NITRILES, COCO

**61790123**

FATTY ACIDS, TALL-OIL

**61790281**

NITRILES, TALLOW

**61790338**

AMINES, TALLOW ALKYL

**63449398**

PARAFFIN WAXES AND HYDROCARBON WAXES, CHLORO

**63589253**

4-DIAZO-3, 4-DIHYDRO-7-NITRO-3-OXONAPHTHALENE-1-SULPHONIC ACID

**63785126**

AMMONIUM HYDROGEN DIPROPIONATE

**64365179**

RESIN ACIDS AND ROSIN ACIDS, HYDROGENATED, ESTERS WITH  
PENTAERYTHRITOL

**65996772**

COKE, (COAL)

**65996921**

DISTILLATES, (COAL TAR)

**65996932**

PITCH, COAL TAR, HIGH-TEMP.

**65996954**

SUPERPHOSPHATES, CONCD.

**65997060**

ROSIN, HYDROGENATED

**65997139**

RESIN ACIDS AND ROSIN ACIDS, HYDROGENATED, ESTERS WITH GLYCEROL

**65997151**  
CEMENT, PORTLAND, CHEMICALS

**65997184**  
FRITS, CHEMICALS

**67306030**  
4-[3-[4-(1, 1-DIMETHYLETHYL)PHENYL]-2-METHYLPROPYL]-2, 6-DIMETHYLMORPHOLINE

**67762258**  
ALCOHOLS, C12-18

**67762270**  
ALCOHOLS, C16-18

**67762305**  
ALCOHOLS, C14-18

**67762418**  
ALCOHOLS, C10-16

**67774747**  
BENZENE, C10-13-ALKYL DERIVS.

**68002948**  
ALCOHOLS, C16-18 AND C18-UNSATD.

**68037490**  
SULFONIC ACIDS, C10-18-ALKANE, SODIUM SALTS

**68122861**  
IMIDAZOLIUM COMPOUNDS, 4, 5-DIHYDRO-1-METHYL-2-NORTALLOW ALKYL-1-(2-TALLOW AMIDOETHYL), ME SULFATES

**68130438**  
SULFURIC ACID, MONO-C8-18-ALKYL ESTERS, SODIUM SALTS

**68131737**  
AMINES, POLYETHYLENEPOLY-

**68140001**  
AMIDES, COCO, N-(HYDROXYETHYL)

**68153015**  
NAPHTHALENESULFONIC ACIDS

**68155000**  
ALCOHOLS, C14-18 AND C16-18-UNSATD.

**68187826**  
OILS, FISH, BISULFITED

**68201592**

RESIN ACIDS AND ROSIN ACIDS, FUMARATED, SODIUM SALT

**68201605**

RESIN ACIDS AND ROSIN ACIDS, MALEATED, SODIUM SALTS

**68298964**

2-[(2-HYDROXYETHYL)AMINO]ETHYL DIHYDROGEN ORTHOBORATE

**68333891**

BENZENE, (1-METHYLETHYL)-, OXIDIZED, POLYPHENYL RESIDUES

**68391037**

QUATERNARY AMMONIUM COMPOUNDS, C12-18-ALKYLTRIMETHYL, CHLORIDES

**68411303**

BENZENESULFONIC ACID, C10-13-ALKYL DERIVS., SODIUM SALTS

**68412373**

SILICIC ACID (H<sub>4</sub>SiO<sub>4</sub>), TETRAETHYL ESTER, HYDROLYZED

**68439576**

SULFONIC ACIDS, C14-16-ALKANE HYDROXY AND C14-16-ALKENE, SODIUM SALTS

**68440562**

RESIN ACIDS AND ROSIN ACIDS, MAGNESIUM SALTS

**68442693**

BENZENE, MONO-C10-14-ALKYL DERIVS.

**68476528**

HYDROCARBONS, C<sub>4</sub>, ETHYLENE-MANUF.-BY-PRODUCT

**68515253**

BENZENE, C1-9-ALKYL DERIVS.

**68515322**

BENZENE, MONO-C12-14-ALKYL DERIVS., FRACTIONATION BOTTOMS

**68515413**

1, 2-BENZENEDICARBOXYLIC ACID, DI-C7-9-BRANCHED AND LINEAR ALKYL ESTERS

**68515435**

1, 2-BENZENEDICARBOXYLIC ACID, DI-C9-11-BRANCHED AND LINEAR ALKYL ESTERS

**68526556**

ALKENES, C8-10, C9-RICH

**68526830**

ALCOHOLS, C7-9-ISO-, C8-RICH

**68526841**

ALCOHOLS, C8-10-ISO-, C9-RICH

**68526852**

ALCOHOLS, C9-11-ISO-, C10-RICH

**68526863**

ALCOHOLS, C11-14-ISO-, C13-RICH

**68551111**

1-PROPENE, HYDROFORMYLATION PRODUCTS, HIGH-BOILING

**68584225**

BENZENESULFONIC ACID, C10-16-ALKYL DERIVS.

**68603156**

ALCOHOLS, C6-12

**68603429**

AMIDES, COCO, N, N-BIS(HYDROXYETHYL)

**68603872**

CARBOXYLIC ACIDS, DI-, C4-6

**68608151**

SULFONIC ACIDS, ALKANE, SODIUM SALTS

**68608800**

BENZENE, C6-12-ALKYL DERIVS.

**68611449**

SILANE, DICHLORODIMETHYL-, REACTION PRODUCTS WITH SILICA

**68855561**

ALCOHOLS, C12-16

**68855583**

ALKENES, C10-16 a-

**68901053**

PROPANE-1, 3-DIYLBIS(OXYPROPANE-1, 3-DIYL) DIACRYLATE

**68910452**

SULFONIC ACIDS, ALKANE, CHLORO, SODIUM SALTS

**68920707**

ALKANES, C6-18, CHLORO

**68936981**

BENZENE, (1-METHYLETHYL)-, DISTN. RESIDUES

**68937837**

FATTY ACIDS, C6-10, ME ESTERS

**68937848**

FATTY ACIDS, C12-18, ME ESTERS

**68938078**

FATTY ACIDS, C9-13-NEO-

**68955555**

AMINES, C12-18-ALKYLDIMETHYL, N-OXIDES

**68955986**

FATTY ACIDS, C16-18 AND C18-UNSATD., BRANCHED AND LINEAR

**70179792**

AMMONIUM TETRAFORMATE

**72187407**

4, 4'-BIS[[4-[BIS(2-HYDROXYETHYL)AMINO]-6-[(4-SULPHOPHENYL)AMINO]-1, 3, 5-TRIAZIN-2-YL]AMINO]STILBENE-2, 2'-DISULPHONIC ACID, POTASSIUM SODIUM SALT

**74070465**

2-CHLORO-6-NITRO-3-PHENOXYANILINE

**76253606**

DICHLORO[(DICHLOROPHENYL)METHYL]METHYLBENZENE

**80206822**

ALCOHOLS, C12-14

**83803774**

DI-TERT-DODECYL TRISULPHIDE

**83846439**

BENZOIC ACID, 2-HYDROXY-, MONO-C>13-ALKYL DERIVS., CALCIUM SALTS (2:1)

**84713177**

2, 2, 4(OR 2, 4, 4)-TRIMETHYLHEXANEDINITRILE

**84777617**

CALCIUM(II) ISOCTANOATE

**84852062**

1, 2-BENZENEDICARBOXYLIC ACID, DI-C7-10-ISOALKYL ESTERS

**84961706**

BENZENE, MONO-C10-13-ALKYL DERIVS., DISTN. RESIDUES

**84989060**

TAR ACIDS, XYLENOL FRACTION

**85049372**

FATTY ACIDS, C16-18 AND C18-UNSATD., 2-ETHYLHEXYL ESTERS

**85251770**

GLYCERIDES, C16-18 MONO- AND DI-

**85408691**

FATTY ACIDS, C8-18 AND C16-18-UNSATD., SODIUM SALTS

**85409092**

GLYCERIDES, C8-10

**85535848**

ALKANES, C10-13, CHLORO

**85535859**

ALKANES, C14-17, CHLORO

**85535871**

ALKENES, C10-13

**85536136**

FORMIC ACID, C8-10-ISOALKYL ESTERS, C9-RICH

**85536147**

BENZENESULFONIC ACID, 4-C10-13-SEC-ALKYL DERIVS.

**85566161**

ALCOHOLS, C13-15-BRANCHED AND LINEAR

**85567222**

2, 5, 8, 10, 13, 16, 17, 20, 23-NONAOXA-1, 9-DIBORABICYCLO[7.7.7]TRICOSANE

**85711268**

ALCOHOLS, C9-11-BRANCHED AND LINEAR

**85711702**

SULFONIC ACIDS, C14-18-SEC-ALKANE, SODIUM SALTS

**85736636**

QUATERNARY AMMONIUM COMPOUNDS, C12-18-  
ALKYL(HYDROXYETHYL)DIMETHYL, CHLORIDES

**86088859**

IMIDAZOLIUM COMPOUNDS, 4, 5-DIHYDRO-1-METHYL-2-NORTALLOW ALKYL-3-  
(2-TALLOW AMIDOETHYL), ME SULFATES

**86290804**

ALKENES, C8-10 a-

**90082863**

PLANTAIN, PLANTAGO OVATA, EXT.

**90193763**

1, 2-BENZENEDICARBOXYLIC ACID, DI-C16-18-ALKYL ESTERS

**90193912**

1, 2-BENZENEDICARBOXYLIC ACID, MIXED DECYL AND HEPTYL AND HEXYL AND OCTYL DIESTERS

**90194346**

BENZENESULFONIC ACID, MONO-C1-18-ALKYL DERIVS.

**90194471**

BENZENESULFONIC ACID, MONO-C15-36-BRANCHED ALKYL DERIVS.

**90194493**

BENZENESULFONIC ACID, MONO-C15-36-BRANCHED ALKYL DERIVS., CALCIUM SALTS

**90431326**

LEAD, 2-ETHYLHEXANOATE ISOCTANOATE COMPLEXES, BASIC

**90622267**

ALKENES, C8-9, HYDROFORMYLATION PRODUCTS, DISTN. RESIDUES

**90622610**

ALKENES, C12-14 a-

**90989381**

AROMATIC HYDROCARBONS, C8

**90989449**

AROMATIC HYDROCARBONS, C7-10, ETHYLENE-MANUF.-BY-PRODUCT

**91031480**

FATTY ACIDS, C16-18, 2-ETHYLHEXYL ESTERS

**91051342**

FATTY ACIDS, PALM-OIL, ME ESTERS

**91051897**

FATTY ACIDS, TALLOW, ME ESTERS, DISTN. RESIDUES

**91053019**

HYDROCARBONS, C4, 1, 3-BUTADIENE-FREE, POLYMD., TRIISOBUTYLENE FRACTION

**91078647**

NAPHTHALENESULFONIC ACIDS, BRANCHED AND LINEAR BU DERIVS., SODIUM SALTS

**91082110**

SULFONIC ACIDS, C15-25-ALKANE, CHLORO, SODIUM SALTS

**91082176**

SULFONIC ACIDS, C10-21-ALKANE, PH ESTERS

**91082290**

SULFONYL CHLORIDES, C10-21-ALKANE

**91082325**

SULFONYL CHLORIDES, C16-34-ALKANE, CHLORO

**91723501**

HYDROCARBONS, C5-7, C6-RICH, ETHYLENE MANUF. BY-PRODUCTS

**91744331**

GLYCERIDES, C10-18 MONO-, DI- AND TRI-

**92062334**

TAR BASES, COAL, PICOLINE FRACTION

**92112704**

HYPOCHLOROUS ACID, REACTION PRODUCTS WITH PROPENE,  
DICHLOROPROPANE RESIDUES

**92128693**

HYDROCARBONS, UNSATD., DISTN. RESIDUES

**92129834**

SULFONIC ACIDS, C19-31-ALKANE, SODIUM SALTS

**93685780**

HYDROCARBONS, C4, 1, 3-BUTADIENE-FREE, POLYMD., DIBUTYLENE FRACTION,  
HYDROGENATED

**93685804**

HYDROCARBONS, C4, 1, 3-BUTADIENE-FREE, POLYMD., TETRAISOBUTYLENE  
FRACTION, HYDROGENATED

**93685815**

HYDROCARBONS, C4, 1, 3-BUTADIENE-FREE, POLYMD., TRIISOBUTYLENE  
FRACTION, HYDROGENATED

**93821126**

ALKENES, C10-14-BRANCHED AND LINEAR, C12-RICH

**93965027**

4, 4'-BIS[[4-[BIS(2-HYDROXYETHYL)AMINO]-6-[(4-SULPHOPHENYL)AMINO]-1, 3, 5-  
TRIAZIN-2-YL]AMINO]STILBENE-2, 2'-DISULPHONIC ACID, SODIUM SALT,  
COMPOUND WITH 2, 2'-IMINODIETHANOL

**94094878**

NAPHTHALENESULFONIC ACIDS, REACTION PRODUCTS WITH FORMALDEHYDE AND SULFONYLBIS[PHENOL], AMMONIUM SALTS

**94113798**

ALDEHYDES, C12-18

**94247059**

ISOTRIDECYL METHACRYLATE

**94349618**

ALDEHYDES, C7-12

**97280836**

DODECENE, BRANCHED

**97281248**

FATTY ACIDS, C8-10, MIXED ESTERS WITH NEOPENTYL GLYCOL AND TRIMETHYLOLPROPANE

**97552937**

ALCOHOLS, C12-14, REACTION PRODUCTS WITH DIMETHYLAMINE

**97553054**

FATTY ACIDS, C16-18 AND C16-UNSATD., ISOOCTYL ESTERS, EPOXIDIZED

**101357306**

SILICIC ACID, ALUMINUM SODIUM SALT, SULFURIZED

**102242499**

ALCOHOLS, C6-24, DISTN. RESIDUES

**102242535**

FATTY ACIDS, C6-24, DISTN. RESIDUES

**102242546**

FATTY ACIDS, C12-24-UNSATD., DISTN. RESIDUES

**8002059 - Group 1**

PETROLEUM

**101316590 - Group 1B**

DISTILLATES (PETROLEUM), HYDRODESULFURIZED MIDDLE COKER

**8006142 - Group 2**

NATURAL GAS

**68131759 - Group 2**

GASES, (PETROLEUM), C3-4

**68308043 - Group 2**

TAIL GAS, (PETROLEUM), GAS RECOVERY PLANT

**68308054 - Group 2**

TAIL GAS, (PETROLEUM), GAS RECOVERY PLANT DEETHANIZER

**68409994 - Group 2**

GASES, (PETROLEUM), CATALYTIC CRACKED OVERHEADS

**68410639 - Group 2**

NATURAL GAS, DRIED

**68475570 - Group 2**

ALKANES, C1-2

**68475581 - Group 2**

ALKANES, C2-3

**68475592 - Group 2**

ALKANES, C3-4

**68475605 - Group 2**

ALKANES, C4-5

**68476266 - Group 2**

FUEL GASES

**68476299 - Group 2**

FUEL GASES, CRUDE OIL DISTILLATES

**68476404 - Group 2**

HYDROCARBONS, C3-4

**68476426 - Group 2**

HYDROCARBONS, C4-5

**68476493 - Group 2**

HYDROCARBONS, C2-4, C3-RICH

**68476857 - Group 2**

PETROLEUM GASES, LIQUEFIED

**68476868 - Group 2**

PETROLEUM GASES, LIQUEFIED, SWEETENED

**68477338 - Group 2**

GASES, (PETROLEUM), C3-4, ISOBUTANE-RICH

**68477350 - Group 2**

DISTILLATES, (PETROLEUM), C3-6, PIPERYLENE-RICH

**68477725 - Group 2**

GASES, (PETROLEUM), CATALYTIC-CRACKED NAPHTHA DEBUTANIZER  
BOTTOMS, C3-5-RICH

**68477758 - Group 2**

GASES, (PETROLEUM), CATALYTIC CRACKER, C1-5-RICH

**68477792 - Group 2**

GASES, (PETROLEUM), CATALYTIC REFORMER, C1-4-RICH

**68477838 - Group 2**

GASES, (PETROLEUM), C3-5 OLEFINIC-PARAFFINIC ALKYLATION FEED

**68477850 - Group 2**

GASES, (PETROLEUM), C4-RICH

**68477872 - Group 2**

GASES, (PETROLEUM), DEISOBUTANIZER TOWER OVERHEADS

**68477918 - Group 2**

GASES, (PETROLEUM), DEPROPANIZER OVERHEADS

**68512914 - Group 2**

HYDROCARBONS, C3-4-RICH, PETROLEUM DISTILLATE

**68514318 - Group 2**

HYDROCARBONS, C1-4

**68514363 - Group 2**

HYDROCARBONS, C1-4, SWEETENED

**68527162 - Group 2**

HYDROCARBONS, C1-3

**68527195 - Group 2**

HYDROCARBONS, C1-4, DEBUTANIZER FRACTION

**68606257 - Group 2**

HYDROCARBONS, C2-4

**68606268 - Group 2**

HYDROCARBONS, C3

**68783073 - Group 2**

GASES, (PETROLEUM), REFINERY BLEND

**68783653 - Group 2**

GASES, (PETROLEUM), C2-4, SWEETENED

**68918990 - Group 2**

GASES, (PETROLEUM), CRUDE OIL FRACTIONATION OFF

**68919006 - Group 2**

GASES, (PETROLEUM), DEHEXANIZER OFF

**68952761 - Group 2**

GASES, (PETROLEUM), CATALYTIC CRACKED NAPHTHA DEBUTANIZER

**87741013 - Group 2**

HYDROCARBONS, C4

**90622552 - Group 2**

ALKANES, C1-4, C3-RICH

**92045222 - Group 2**

GASES (PETROLEUM), STEAM-CRACKER C3-RICH

**92045233 - Group 2**

HYDROCARBONS, C4, STEAM-CRACKER DISTILLATE

**92045802 - Group 2**

PETROLEUM GASES, LIQUEFIED, SWEETENED, C4 FRACTION

**95465897 - Group 2**

HYDROCARBONS, C4, 1, 3-BUTADIENE- AND ISOBUTENE-FREE

**8006619 - Group 3A**

GASOLINE, NATURAL

**8030306 - Group 3A**

NAPHTHA

**8032324 - Group 3A**

LIGROINE

**64741419 - Group 3A**

NAPHTHA, (PETROLEUM), HEAVY STRAIGHT-RUN

**64741420 - Group 3A**

NAPHTHA, (PETROLEUM), FULL-RANGE STRAIGHT-RUN

**64741464 - Group 3A**

NAPHTHA, (PETROLEUM), LIGHT STRAIGHT-RUN

**64741646 - Group 3A**

NAPHTHA, (PETROLEUM), FULL-RANGE ALKYLATE

**64742898 - Group 3A**

SOLVENT NAPHTHA, (PETROLEUM), LIGHT ALIPH.

**68514158 - Group 3A**

GASOLINE, VAPOR-RECOVERY

**68606111 - Group 3A**

GASOLINE, STRAIGHT-RUN, TOPPING-PLANT

**68783120 - Group 3A**  
NAPHTHA, (PETROLEUM), UNSWEETENED

**68921084 - Group 3A**  
DISTILLATES (PETROLEUM), LIGHT STRAIGHT-RUN GASOLINE FRACTIONATION  
STABILIZER OVERHEADS

**101631203 - Group 3A**  
NAPHTHA (PETROLEUM), HEAVY STRAIGHT RUN, AROM.-CONTG.

**64741657 - Group 3B**  
NAPHTHA, (PETROLEUM), HEAVY ALKYLATE

**64741668 - Group 3B**  
NAPHTHA, (PETROLEUM), LIGHT ALKYLATE

**64741704 - Group 3B**  
NAPHTHA, (PETROLEUM), ISOMERIZATION

**64741840 - Group 3B**  
NAPHTHA, (PETROLEUM), SOLVENT-REFINED LIGHT

**64741920 - Group 3B**  
NAPHTHA, (PETROLEUM), SOLVENT-REFINED HEAVY

**68527275 - Group 3B**  
NAPHTHA, (PETROLEUM), FULL-RANGE ALKYLATE, BUTANE-CONTG.

**91995538 - Group 3B**  
DISTILLATES (PETROLEUM), NAPHTHA STEAM CRACKING-DERIVED, SOLVENT-  
REFINED LIGHT HYDROTREATED

**92045551 - Group 3B**  
HYDROCARBONS, HYDROTREATED LIGHT NAPHTHA DISTILLATES, SOLVENT-  
REFINED

**92045584 - Group 3B**  
NAPHTHA (PETROLEUM), ISOMERIZATION, C6-FRACTION

**92045642 - Group 3B**  
HYDROCARBONS, C6-7, NAPHTHA-CRACKING, SOLVENT-REFINED

**101316670 - Group 3B**  
HYDROCARBONS, C6-RICH, HYDROTREATED LIGHT NAPHTHA DISTILLATES,  
SOLVENT-REFINED

**64741544 - Group 3C**  
NAPHTHA, (PETROLEUM), HEAVY CATALYTIC CRACKED

**64741555 - Group 3C**  
NAPHTHA, (PETROLEUM), LIGHT CATALYTIC CRACKED

**68476460 - Group 3C**

HYDROCARBONS, C3-11, CATALYTIC CRACKER DISTILLATES

**68783095 - Group 3C**

NAPHTHA (PETROLEUM), CATALYTIC CRACKED LIGHT DISTD.

**91995505 - Group 3C**

DISTILLATES (PETROLEUM), NAPHTHA STEAM CRACKING-DERIVED,  
HYDROTREATED LIGHT AROM.

**92045506 - Group 3C**

NAPHTHA (PETROLEUM), HEAVY CATALYTIC CRACKED, SWEETENED

**92045595 - Group 3C**

NAPHTHA (PETROLEUM), LIGHT CATALYTIC CRACKED SWEETENED

**92128944 - Group 3C**

HYDROCARBONS, C8-12, CATALYTIC-CRACKING, CHEM. NEUTRALIZED

**101794972 - Group 3C**

HYDROCARBONS, C8-12, CATALYTIC CRACKER DISTILLATES

**101896280 - Group 3C**

HYDROCARBONS, C8-12, CATALYTIC CRACKING, CHEM. NEUTRALIZED,  
SWEETENED

**64741635 - Group 3D**

NAPHTHA, (PETROLEUM), LIGHT CATALYTIC REFORMED

**64741680 - Group 3D**

NAPHTHA, (PETROLEUM), HEAVY CATALYTIC REFORMED

**68475796 - Group 3D**

DISTILLATES, (PETROLEUM), CATALYTIC REFORMED DEPENTANIZER

**68476471 - Group 3D**

HYDROCARBONS, C2-6, C6-8 CATALYTIC REFORMER

**68478159 - Group 3D**

RESIDUES, (PETROLEUM), C6-8 CATALYTIC REFORMER

**68513031 - Group 3D**

NAPHTHA, (PETROLEUM), LIGHT CATALYTIC REFORMED, AROM.-FREE

**68514794 - Group 3D**

PETROLEUM PRODUCTS, HYDROFINER-POWERFORMER REFORMATES

**68919379 - Group 3D**

NAPHTHA, (PETROLEUM), FULL-RANGE REFORMED

**68955351 - Group 3D**

NAPHTHA, (PETROLEUM), CATALYTIC REFORMED

**85116581 - Group 3D**

DISTILLATES (PETROLEUM), CATALYTIC REFORMED HYDROTREATED LIGHT, C8-12 AROM. FRACTION

**91995185 - Group 3D**

AROMATIC HYDROCARBONS, C8, CATALYTIC REFORMING-DERIVED

**93571756 - Group 3D**

AROMATIC HYDROCARBONS, C7-12, C8-RICH

**93572293 - Group 3D**

GASOLINE, C5-11, HIGH OCTANE STABILIZED REFORMED

**93572351 - Group 3D**

HYDROCARBONS, C7-12, C>9-AROM.-RICH, REFORMING HEAVY FRACTION

**93572362 - Group 3D**

HYDROCARBONS, C5-11, NONAROMS.-RICH, REFORMING LIGHT FRACTION

**64741748 - Group 3E**

NAPHTHA, (PETROLEUM), LIGHT THERMAL CRACKED

**64741782 - Group 3E**

NAPHTHA, (PETROLEUM), HEAVY HYDROCRACKED

**64741839 - Group 3E**

NAPHTHA, (PETROLEUM), HEAVY THERMAL CRACKED

**67891796 - Group 3E**

DISTILLATES, (PETROLEUM), HEAVY AROM.

**67891809 - Group 3E**

DISTILLATES, (PETROLEUM), LIGHT AROM.

**68425296 - Group 3E**

DISTILLATES (PETROLEUM), NAPHTHA-RAFFINATE PYROLYZATE-DERIVED, GASOLINE-BLENDING

**68475707 - Group 3E**

AROMATIC HYDROCARBONS, C6-8, NAPHTHA-RAFFINATE PYROLYZATE-DERIVED

**68603009 - Group 3E**

DISTILLATES, (PETROLEUM), THERMAL CRACKED NAPHTHA AND GAS OIL

**68603010 - Group 3E**

DISTILLATES, (PETROLEUM), THERMAL CRACKED NAPHTHA AND GAS OIL, C5-DIMER-CONTG.

**68603032 - Group 3E**

DISTILLATES, (PETROLEUM), THERMAL CRACKED NAPHTHA AND GAS OIL, EXTRACTIVE

**68955293 - Group 3E**

DISTILLATES, (PETROLEUM), LIGHT THERMAL CRACKED, DEBUTANIZED AROM.

**92045653 - Group 3E**

NAPHTHA (PETROLEUM), LIGHT THERMAL CRACKED, SWEETENED

**64742489 - Group 3F**

NAPHTHA, (PETROLEUM), HYDROTREATED HEAVY

**64742490 - Group 3F**

NAPHTHA, (PETROLEUM), HYDROTREATED LIGHT

**64742730 - Group 3F**

NAPHTHA, (PETROLEUM), HYDRODESULFURIZED LIGHT

**64742821 - Group 3F**

NAPHTHA, (PETROLEUM), HYDRODESULFURIZED HEAVY

**68410968 - Group 3F**

DISTILLATES, (PETROLEUM), HYDROTREATED MIDDLE, INTERMEDIATE BOILING

**68410979 - Group 3F**

DISTILLATES, (PETROLEUM), LIGHT DISTILLATE HYDROTREATING PROCESS,  
LOW-BOILING

**85116605 - Group 3F**

NAPHTHA (PETROLEUM), HYDRODESULFURIZED THERMAL CRACKED LIGHT

**85116616 - Group 3F**

NAPHTHA (PETROLEUM), HYDROTREATED LIGHT, CYCLOALKANE-CONTG.

**92045517 - Group 3F**

NAPHTHA (PETROLEUM), HEAVY STEAM-CRACKED, HYDROGENATED

**92045528 - Group 3F**

NAPHTHA (PETROLEUM), HYDRODESULFURIZED FULL-RANGE

**92045573 - Group 3F**

NAPHTHA (PETROLEUM), HYDROTREATED LIGHT STEAM-CRACKED

**92045619 - Group 3F**

HYDROCARBONS, C4-12, NAPHTHA-CRACKING, HYDROTREATED

**92062152 - Group 3F**

SOLVENT NAPHTHA (PETROLEUM), HYDROTREATED LIGHT NAPHTHENIC

**93165550 - Group 3F**

NAPHTHA (PETROLEUM), LIGHT STEAM-CRACKED, HYDROGENATED

**93763338 - Group 3F**

HYDROCARBONS, C6-11, HYDROTREATED, DEAROMATIZED

**93763349 - Group 3F**

HYDROCARBONS, C9-12, HYDROTREATED, DEAROMATIZED

**64741475 - Group 3G**

NATURAL GAS CONDENSATES, (PETROLEUM)

**64741486 - Group 3G**

NATURAL GAS, (PETROLEUM), RAW LIQ. MIX

**64741691 - Group 3G**

NAPHTHA, (PETROLEUM), LIGHT HYDROCRACKED

**64741873 - Group 3G**

NAPHTHA, (PETROLEUM), SWEETENED

**64742150 - Group 3G**

NAPHTHA, (PETROLEUM), ACID-TREATED

**64742229 - Group 3G**

NAPHTHA, (PETROLEUM), CHEMICALLY NEUTRALIZED HEAVY

**64742230 - Group 3G**

NAPHTHA, (PETROLEUM), CHEMICALLY NEUTRALIZED LIGHT

**64742832 - Group 3G**

NAPHTHA, (PETROLEUM), LIGHT STEAM-CRACKED

**64742956 - Group 3G**

SOLVENT NAPHTHA, (PETROLEUM), LIGHT AROM.

**68131497 - Group 3G**

AROMATIC HYDROCARBONS, C6-10, ACID-TREATED, NEUTRALIZED

**68477349 - Group 3G**

DISTILLATES, (PETROLEUM), C3-5, 2-METHYL-2-BUTENE-RICH

**68477509 - Group 3G**

DISTILLATES (PETROLEUM), POLYMD. STEAM-CRACKED PETROLEUM  
DISTILLATES, C5-12 FRACTION

**68477532 - Group 3G**

DISTILLATES, (PETROLEUM), STEAM-CRACKED, C5-12 FRACTION

**68477554 - Group 3G**

DISTILLATES (PETROLEUM), STEAM-CRACKED, C5-10 FRACTION, MIXED WITH  
LIGHT STEAM-CRACKED PETROLEUM NAPHTHA C5 FRACTION

**68477612 - Group 3G**

EXTRACTS (PETROLEUM), COLD-ACID, C4-6

**68477894 - Group 3G**

DISTILLATES, (PETROLEUM), DEPENTANIZER OVERHEADS

**68478126 - Group 3G**

RESIDUES, (PETROLEUM), BUTANE SPLITTER BOTTOMS

**68478160 - Group 3G**

RESIDUAL OILS, (PETROLEUM), DEISOBUTANIZER TOWER

**68516201 - Group 3G**

NAPHTHA, (PETROLEUM), STEAM-CRACKED MIDDLE AROM.

**68527219 - Group 3G**

NAPHTHA, (PETROLEUM), CLAY-TREATED FULL-RANGE STRAIGHT-RUN

**68527220 - Group 3G**

NAPHTHA, (PETROLEUM), CLAY-TREATED LIGHT STRAIGHT-RUN

**68527231 - Group 3G**

NAPHTHA (PETROLEUM), LIGHT STEAM-CRACKED AROM.

**68527264 - Group 3G**

NAPHTHA, (PETROLEUM), LIGHT STEAM-CRACKED, DEBENZENIZED

**68606100 - Group 3G**

GASOLINE, PYROLYSIS, DEBUTANIZER BOTTOMS

**68783664 - Group 3G**

NAPHTHA, (PETROLEUM), LIGHT, SWEETENED

**68919391 - Group 3G**

NATURAL GAS CONDENSATES

**85116592 - Group 3G**

NAPHTHA (PETROLEUM), CATALYTIC REFORMED LIGHT, AROM.-FREE FRACTION

**86290815 - Group 3G**

GASOLINE

**90989427 - Group 3G**

AROMATIC HYDROCARBONS, C7-8, DEALKYLATION PRODUCTS, DISTN. RESIDUES

**91995389 - Group 3G**

HYDROCARBONS, C4-6, DEPENTANIZER LIGHTS, AROM. HYDROTREATER

**91995414 - Group 3G**

DISTILLATES (PETROLEUM), HEAT-SOAKED STEAM-CRACKED NAPHTHA, C5-RICH

**91995685 - Group 3G**

EXTRACTS (PETROLEUM), CATALYTIC REFORMED LIGHT NAPHTHA SOLVENT

**92045539 - Group 3G**

NAPHTHA (PETROLEUM), HYDRODESULFURIZED LIGHT, DEAROMATIZED

**92045608 - Group 3G**

NAPHTHA (PETROLEUM), LIGHT, C5-RICH, SWEETENED

**92045620 - Group 3G**

HYDROCARBONS, C8-11, NAPHTHA-CRACKING, TOLUENE CUT

**92045631 - Group 3G**

HYDROCARBONS, C4-11, NAPHTHA CRACKING, AROM.-FREE

**92201973 - Group 3G**

NAPHTHA (PETROLEUM), LIGHT HEAT-SOAKED, STEAM-CRACKED

**93165196 - Group 3G**

DISTILLATES (PETROLEUM), C6-RICH

**94114031 - Group 3G**

GASOLINE, PYROLYSIS, HYDROGENATED

**95009237 - Group 3G**

DISTILLATES (PETROLEUM), STEAM-CRACKED, C8-12 FRACTION, POLYMD.,  
DISTN. LIGHTS

**97926437 - Group 3G**

EXTRACTS (PETROLEUM), HEAVY NAPHTHA SOLVENT, CLAY-TREATED

**98219466 - Group 3G**

NAPHTHA (PETROLEUM), LIGHT STEAM-CRACKED, DEBENZENIZED, THERMALLY  
TREATED

**98219477 - Group 3G**

NAPHTHA (PETROLEUM), LIGHT STEAM-CRACKED, THERMALLY TREATED

**101316567 - Group 3G**

DISTILLATES (PETROLEUM), C7-9, C8-RICH, HYDRODESULFURIZED  
DEAROMATIZED

**101316669 - Group 3G**

HYDROCARBONS, C6-8, HYDROGENATED SORPTION-DEAROMATIZED, TOLUENE  
RAFFINATION

**101795011 - Group 3G**

NAPHTHA (PETROLEUM), SWEETENED LIGHT

**102110145 - Group 3G**

HYDROCARBONS, C3-6, C5-RICH, STEAM-CRACKED NAPHTHA

**102110156 - Group 3G**

HYDROCARBONS, C5-RICH, DICYCLOPENTADIENE-CONTG.

**102110554 - Group 3G**

RESIDUES (PETROLEUM), STEAM-CRACKED LIGHT, AROM.

**8008206 - Group 3H**  
KEROSINE, (PETROLEUM)

**64742887 - Group 3H**  
SOLVENT NAPHTHA, (PETROLEUM), MEDIUM ALIPH.

**64742967 - Group 3H**  
SOLVENT NAPHTHA, (PETROLEUM), HEAVY ALIPH.

**92045379 - Group 3H**  
KEROSINE (PETROLEUM), STRAIGHT-RUN WIDE CUT

**64742912 - Group 3I**  
DISTILLATES, (PETROLEUM), STEAM-CRACKED

**68477394 - Group 3I**  
DISTILLATES (PETROLEUM), CRACKED STRIPPED STEAM-CRACKED PETROLEUM  
DISTILLATES, C8-10 FRACTION

**68477407 - Group 3I**  
DISTILLATES (PETROLEUM), CRACKED STRIPPED STEAM-CRACKED PETROLEUM  
DISTILLATES, C10-12 FRACTION

**68477543 - Group 3I**  
DISTILLATES, (PETROLEUM), STEAM-CRACKED, C8-12 FRACTION

**85116558 - Group 3I**  
KEROSINE (PETROLEUM), HYDRODESULFURIZED THERMAL CRACKED

**90640985 - Group 3I**  
AROMATIC HYDROCARBONS, C.EGT;10, STEAM-CRACKING, HYDROTREATED

**90641137 - Group 3I**  
NAPHTHA (PETROLEUM), STEAM-CRACKED, HYDROTREATED, C9-10-AROM.-RICH

**101316807 - Group 3I**  
SOLVENT NAPHTHA (PETROLEUM), HYDROCRACKED HEAVY AROM.

**64741737 - Group 3J**  
DISTILLATES, (PETROLEUM), ALKYLATE

**64741986 - Group 3J**  
EXTRACTS, (PETROLEUM), HEAVY NAPHTHA SOLVENT

**64742310 - Group 3J**  
DISTILLATES, (PETROLEUM), CHEMICALLY NEUTRALIZED LIGHT

**64742478 - Group 3J**  
DISTILLATES, (PETROLEUM), HYDROTREATED LIGHT

**64742810 - Group 3J**  
KEROSINE, (PETROLEUM), HYDRODESULFURIZED

**64742945 - Group 3J**

SOLVENT NAPHTHA, (PETROLEUM), HEAVY AROM.

**68333233 - Group 3J**

NAPHTHA, (PETROLEUM), HEAVY COKER

**85116570 - Group 3J**

NAPHTHA (PETROLEUM), CATALYTIC REFORMED HYDRODESULFURIZED HEAVY, AROM. FRACTION

**91770159 - Group 3J**

KEROSINE (PETROLEUM), SWEETENED

**92045368 - Group 3J**

KEROSINE (PETROLEUM), SOLVENT-REFINED SWEETENED

**93763350 - Group 3J**

HYDROCARBONS, C9-16, HYDROTREATED, DEAROMATIZED

**97488943 - Group 3J**

KEROSINE (PETROLEUM), SOLVENT-REFINED HYDRODESULFURIZED

**101316589 - Group 3J**

DISTILLATES (PETROLEUM), HYDRODESULFURIZED FULL-RANGE MIDDLE COKER

**101316818 - Group 3J**

SOLVENT NAPHTHA (PETROLEUM), HYDRODESULFURIZED HEAVY AROM.

**101316829 - Group 3J**

SOLVENT NAPHTHA (PETROLEUM), HYDRODESULFURIZED MEDIUM

**101631190 - Group 3J**

KEROSINE (PETROLEUM), HYDROTREATED

**64741431 - Group 4A**

GAS OILS, (PETROLEUM), STRAIGHT-RUN

**64741442 - Group 4A**

DISTILLATES, (PETROLEUM), STRAIGHT-RUN MIDDLE

**64742876 - Group 4A**

GAS OILS, (PETROLEUM), HYDRODESULFURIZED LIGHT VACUUM

**68814879 - Group 4A**

DISTILLATES, (PETROLEUM), FULL-RANGE STRAIGHT-RUN MIDDLE

**68915968 - Group 4A**

DISTILLATES, (PETROLEUM), HEAVY STRAIGHT-RUN

**68915979 - Group 4A**

GAS OILS, (PETROLEUM), STRAIGHT-RUN, HIGH-BOILING

**91722553 - Group 4A**

DISTILLATES (PETROLEUM), SOLVENT-DEWAXED STRAIGHT-RUN MIDDLE

**92062141 - Group 4A**

SOLVENT NAPHTHA (PETROLEUM), HEAVY

**92704364 - Group 4A**

GAS OILS (PETROLEUM), STRAIGHT-RUN, CLAY-TREATED

**64741599 - Group 4B**

DISTILLATES, (PETROLEUM), LIGHT CATALYTIC CRACKED

**64741602 - Group 4B**

DISTILLATES, (PETROLEUM), INTERMEDIATE CATALYTIC CRACKED

**64741771 - Group 4B**

DISTILLATES, (PETROLEUM), LIGHT HYDROCRACKED

**64741828 - Group 4B**

DISTILLATES, (PETROLEUM), LIGHT THERMAL CRACKED

**68333255 - Group 4B**

DISTILLATES, (PETROLEUM), HYDRODESULFURIZED LIGHT CATALYTIC CRACKED

**68475809 - Group 4B**

DISTILLATES, (PETROLEUM), LIGHT STEAM-CRACKED NAPHTHA

**68477383 - Group 4B**

DISTILLATES (PETROLEUM), CRACKED STEAM-CRACKED PETROLEUM DISTILLATES

**68527184 - Group 4B**

GAS OILS, (PETROLEUM), STEAM-CRACKED

**85116536 - Group 4B**

DISTILLATES (PETROLEUM), HYDRODESULFURIZED THERMAL CRACKED MIDDLE

**92045299 - Group 4B**

GAS OILS (PETROLEUM), THERMAL-CRACKED, HYDRODESULFURIZED

**92062005 - Group 4B**

RESIDUES (PETROLEUM), HYDROGENATED STEAM-CRACKED NAPHTHA

**92062049 - Group 4B**

RESIDUES (PETROLEUM), STEAM CRACKED NAPHTHA DISTN.

**92201600 - Group 4B**

DISTILLATES (PETROLEUM), LIGHT CATALYTIC CRACKED, THERMALLY DEGRADED

**93763850 - Group 4B**

RESIDUES (PETROLEUM), STEAM CRACKED HEAT-SOAKED NAPHTHA

**97675882 - Group 4B**

HYDROCARBONS, C16-20, SOLVENT-DEWAXED HYDROCRACKED PARAFFINIC  
DISTN. RESIDUE

**97926595 - Group 4B**

GAS OILS (PETROLEUM), LIGHT VACUUM, THERMAL-CRACKED  
HYDRODESULFURIZED

**101631145 - Group 4B**

DISTILLATES (PETROLEUM), HEAVY STEAM-CRACKED

**64741497 - Group 5A**

CONDENSATES, (PETROLEUM), VACUUM TOWER

**64741588 - Group 5A**

GAS OILS, (PETROLEUM), LIGHT VACUUM

**92045244 - Group 5A**

GAS OILS (PETROLEUM), HYDROTREATED LIGHT VACUUM

**92045266 - Group 5A**

GAS OILS (PETROLEUM), LIGHT VACUUM, SOLVENT-DEWAXED

**92045277 - Group 5A**

GAS OILS (PETROLEUM), SOLVENT-REFINED LIGHT VACUUM

**97722015 - Group 5A**

GAS OILS, LIGHT NAPHTHENIC VACUUM

**97722059 - Group 5A**

HYDROCARBONS, C16-20, HYDROTREATED DISTILLATE, VACUUM DISTN. LIGHTS

**97722071 - Group 5A**

HYDROCARBONS, C11-17, NAPHTHENIC MIDDLE

**100684228 - Group 5A**

GAS OILS (PETROLEUM), LIGHT VACUUM, CARBON-TREATED

**100684239 - Group 5A**

GAS OILS (PETROLEUM), LIGHT VACUUM, CLAY-TREATED

**64741862 - Group 5B**

DISTILLATES, (PETROLEUM), SWEETENED MIDDLE

**64741908 - Group 5B**

GAS OILS, (PETROLEUM), SOLVENT-REFINED

**64741919 - Group 5B**

DISTILLATES, (PETROLEUM), SOLVENT-REFINED MIDDLE

**64742127 - Group 5B**

GAS OILS (PETROLEUM), ACID-TREATED

**64742138 - Group 5B**

DISTILLATES (PETROLEUM), ACID-TREATED MIDDLE

**64742149 - Group 5B**

DISTILLATES, (PETROLEUM), ACID-TREATED LIGHT

**64742296 - Group 5B**

GAS OILS, (PETROLEUM), CHEMICALLY NEUTRALIZED

**64742309 - Group 5B**

DISTILLATES, (PETROLEUM), CHEMICALLY NEUTRALIZED MIDDLE

**64742387 - Group 5B**

DISTILLATES (PETROLEUM), CLAY-TREATED MIDDLE

**64742467 - Group 5B**

DISTILLATES, (PETROLEUM), HYDROTREATED MIDDLE

**64742796 - Group 5B**

GAS OILS, (PETROLEUM), HYDRODESULFURIZED

**64742809 - Group 5B**

DISTILLATES, (PETROLEUM), HYDRODESULFURIZED MIDDLE

**68334305 - Group 5B**

FUELS, DIESEL

**68476302 - Group 5B**

FUEL OIL, NO. 2

**68476313 - Group 5B**

FUEL OIL, NO. 4

**68476346 - Group 5B**

FUELS, DIESEL, NO. 2

**68477292 - Group 5B**

DISTILLATES (PETROLEUM), CATALYTIC REFORMER FRACTIONATOR RESIDUE,  
HIGH-BOILING

**68477305 - Group 5B**

DISTILLATES (PETROLEUM), CATALYTIC REFORMER FRACTIONATOR RESIDUE,  
INTERMEDIATE-BOILING

**68477316 - Group 5B**

DISTILLATES, (PETROLEUM), CATALYTIC REFORMER FRACTIONATOR RESIDUE,  
LOW-BOILING

**90640930 - Group 5B**

DISTILLATES (PETROLEUM), HIGHLY REFINED MIDDLE

**91995345 - Group 5B**

DISTILLATES (PETROLEUM), CATALYTIC REFORMER, HEAVY AROM. CONC.

**93924335 - Group 5B**

GAS OILS, PARAFFINIC

**97488965 - Group 5B**

NAPHTHA (PETROLEUM), SOLVENT-REFINED HYDRODESULFURIZED HEAVY

**97675859 - Group 5B**

HYDROCARBONS, C16-20-HYDROTREATED MIDDLE DISTILLATE, DISTN. LIGHTS

**97675860 - Group 5B**

HYDROCARBONS, C12-20, HYDROTREATED PARAFFINIC, DISTN. LIGHTS

**97722082 - Group 5B**

HYDROCARBONS, C11-17, SOLVENT-EXTD. LIGHT NAPHTHENIC

**97862787 - Group 5B**

GAS OILS, HYDROTREATED

**100683974 - Group 5B**

DISTILLATES (PETROLEUM), CARBON-TREATED LIGHT PARAFFINIC

**100683985 - Group 5B**

DISTILLATES (PETROLEUM), INTERMEDIATE PARAFFINIC, CARBON-TREATED

**100683996 - Group 5B**

DISTILLATES (PETROLEUM), INTERMEDIATE PARAFFINIC, CLAY-TREATED

**64741453 - Group 6A**

RESIDUES, (PETROLEUM), ATM. TOWER

**64741577 - Group 6A**

GAS OILS, (PETROLEUM), HEAVY VACUUM

**64741613 - Group 6A**

DISTILLATES, (PETROLEUM), HEAVY CATALYTIC CRACKED

**64741624 - Group 6A**

CLARIFIED OILS, (PETROLEUM), CATALYTIC CRACKED

**64741679 - Group 6A**

RESIDUES, (PETROLEUM), CATALYTIC REFORMER FRACTIONATOR

**64741759 - Group 6A**

RESIDUES, (PETROLEUM), HYDROCRACKED

**64741806 - Group 6A**

RESIDUES, (PETROLEUM), THERMAL CRACKED

**64741817 - Group 6A**

DISTILLATES, (PETROLEUM), HEAVY THERMAL CRACKED

**64742592 - Group 6A**

GAS OILS, (PETROLEUM), HYDROTREATED VACUUM

**64742785 - Group 6A**

RESIDUES, (PETROLEUM), HYDRODESULFURIZED ATMOSPHERIC TOWER

**64742865 - Group 6A**

GAS OILS, (PETROLEUM), HYDRODESULFURIZED HEAVY VACUUM

**64742901 - Group 6A**

RESIDUES, (PETROLEUM), STEAM-CRACKED

**68333222 - Group 6A**

RESIDUES, (PETROLEUM), ATMOSPHERIC

**68333266 - Group 6A**

CLARIFIED OILS, (PETROLEUM), HYDRODESULFURIZED CATALYTIC CRACKED

**68333277 - Group 6A**

DISTILLATES, (PETROLEUM), HYDRODESULFURIZED INTERMEDIATE CATALYTIC CRACKED

**68333288 - Group 6A**

DISTILLATES (PETROLEUM), HYDRODESULFURIZED HEAVY CATALYTIC CRACKED

**68476324 - Group 6A**

FUEL OIL, RESIDUES-STRAIGHT-RUN GAS OILS, HIGH-SULFUR

**68476335 - Group 6A**

FUEL OIL, RESIDUAL

**68478137 - Group 6A**

RESIDUES, (PETROLEUM), CATALYTIC REFORMER FRACTIONATOR RESIDUE  
DISTN.

**68478171 - Group 6A**

RESIDUES, (PETROLEUM), HEAVY COKER GAS OIL AND VACUUM GAS OIL

**68512618 - Group 6A**

RESIDUES (PETROLEUM), HEAVY COKER AND LIGHT VACUUM

**68512629 - Group 6A**

RESIDUES, (PETROLEUM), LIGHT VACUUM

**68513699 - Group 6A**

RESIDUES, (PETROLEUM), STEAM-CRACKED LIGHT

**68553004 - Group 6A**

FUEL OIL, NO. 6

**68607307 - Group 6A**

RESIDUES, (PETROLEUM), TOPPING PLANT, LOW-SULFUR

**68783084 - Group 6A**

GAS OILS, (PETROLEUM), HEAVY ATMOSPHERIC

**68783131 - Group 6A**

RESIDUES, (PETROLEUM), COKER SCRUBBER, CONDENSED-RING-AROM.-CONTG.

**68955271 - Group 6A**

DISTILLATES, (PETROLEUM), PETROLEUM RESIDUES VACUUM

**68955362 - Group 6A**

RESIDUES, (PETROLEUM), STEAM-CRACKED, RESINOUS

**70592766 - Group 6A**

DISTILLATES, (PETROLEUM), INTERMEDIATE VACUUM

**70592777 - Group 6A**

DISTILLATES, (PETROLEUM), LIGHT VACUUM

**70592788 - Group 6A**

DISTILLATES, (PETROLEUM), VACUUM

**85117039 - Group 6A**

GAS OILS (PETROLEUM), HYDRODESULFURIZED COKER HEAVY VACUUM

**92045142 - Group 6A**

FUEL OIL, HEAVY, HIGH-SULFUR

**92061977 - Group 6A**

RESIDUES (PETROLEUM), CATALYTIC CRACKING

**92201597 - Group 6A**

DISTILLATES (PETROLEUM), INTERMEDIATE CATALYTIC CRACKED, THERMALLY DEGRADED

**93821660 - Group 6A**

RESIDUAL OILS (PETROLEUM)

**98219648 - Group 6A**

RESIDUES, STEAM CRACKED, THERMALLY TREATED

**74869219 - Group 6B**

LUBRICATING GREASES

**64741500 - Group 7A**

DISTILLATES, (PETROLEUM), LIGHT PARAFFINIC

**64741511 - Group 7A**

DISTILLATES, (PETROLEUM), HEAVY PARAFFINIC

**64741522 - Group 7A**

DISTILLATES, (PETROLEUM), LIGHT NAPHTHENIC

**64741533 - Group 7A**

DISTILLATES, (PETROLEUM), HEAVY NAPHTHENIC

**64742183 - Group 7A**

DISTILLATES, (PETROLEUM), ACID-TREATED HEAVY NAPHTHENIC

**64742194 - Group 7A**

DISTILLATES, (PETROLEUM), ACID-TREATED LIGHT NAPHTHENIC

**64742207 - Group 7A**

DISTILLATES (PETROLEUM), ACID-TREATED HEAVY PARAFFINIC

**64742218 - Group 7A**

DISTILLATES (PETROLEUM), ACID-TREATED LIGHT PARAFFINIC

**64742274 - Group 7A**

DISTILLATES (PETROLEUM), CHEMICALLY NEUTRALIZED HEAVY PARAFFINIC

**64742285 - Group 7A**

DISTILLATES (PETROLEUM), CHEMICALLY NEUTRALIZED LIGHT PARAFFINIC

**64742343 - Group 7A**

DISTILLATES, (PETROLEUM), CHEMICALLY NEUTRALIZED HEAVY NAPHTHENIC

**64742354 - Group 7A**

DISTILLATES, (PETROLEUM), CHEMICALLY NEUTRALIZED LIGHT NAPHTHENIC

**8042475 - Group 7B**

WHITE MINERAL OIL, (PETROLEUM)

**72623837 - Group 7B**

LUBRICATING OILS, (PETROLEUM), C>25, HYDROTREATED BRIGHT STOCK-BASED

**92045448 - Group 7B**

LUBRICATING OILS (PETROLEUM), HYDROTREATED BRIGHT STOCK-BASED

**92045459 - Group 7B**

LUBRICATING OILS (PETROLEUM), HYDROTREATED SOLVENT-REFINED BRIGHT STOCK-BASED

**92062356 - Group 7B**

WHITE MINERAL OIL (PETROLEUM), LIGHT

**64741760 - Group 7C**

DISTILLATES (PETROLEUM), HEAVY HYDROCRACKED

**64741884 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-REFINED HEAVY PARAFFINIC

**64741895 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-REFINED LIGHT PARAFFINIC

**64741953 - Group 7C**

RESIDUAL OILS, (PETROLEUM), SOLVENT DEASPHALTED

**64741964 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-REFINED HEAVY NAPHTHENIC

**64741975 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-REFINED LIGHT NAPHTHENIC

**64742014 - Group 7C**

RESIDUAL OILS, (PETROLEUM), SOLVENT-REFINED

**64742365 - Group 7C**

DISTILLATES, (PETROLEUM), CLAY-TREATED HEAVY PARAFFINIC

**64742376 - Group 7C**

DISTILLATES, (PETROLEUM), CLAY-TREATED LIGHT PARAFFINIC

**64742412 - Group 7C**

RESIDUAL OILS, (PETROLEUM), CLAY-TREATED

**64742445 - Group 7C**

DISTILLATES, (PETROLEUM), CLAY-TREATED HEAVY NAPHTHENIC

**64742456 - Group 7C**

DISTILLATES, (PETROLEUM), CLAY-TREATED LIGHT NAPHTHENIC

**64742525 - Group 7C**

DISTILLATES, (PETROLEUM), HYDROTREATED HEAVY NAPHTHENIC

**64742536 - Group 7C**

DISTILLATES, (PETROLEUM), HYDROTREATED LIGHT NAPHTHENIC

**64742547 - Group 7C**

DISTILLATES, (PETROLEUM), HYDROTREATED HEAVY PARAFFINIC

**64742558 - Group 7C**

DISTILLATES, (PETROLEUM), HYDROTREATED LIGHT PARAFFINIC

**64742569 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-DEWAXED LIGHT PARAFFINIC

**64742570 - Group 7C**

RESIDUAL OILS, (PETROLEUM), HYDROTREATED

**64742627 - Group 7C**

RESIDUAL OILS, (PETROLEUM), SOLVENT-DEWAXED

**64742638 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-DEWAXED HEAVY NAPHTHENIC

**64742649 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-DEWAXED LIGHT NAPHTHENIC

**64742650 - Group 7C**

DISTILLATES, (PETROLEUM), SOLVENT-DEWAXED HEAVY PARAFFINIC

**64742683 - Group 7C**

NAPHTHENIC OILS (PETROLEUM), CATALYTIC DEWAXED HEAVY

**64742694 - Group 7C**

NAPHTHENIC OILS, (PETROLEUM), CATALYTIC DEWAXED LIGHT

**64742707 - Group 7C**

PARAFFIN OILS, (PETROLEUM), CATALYTIC DEWAXED HEAVY

**64742718 - Group 7C**

PARAFFIN OILS, (PETROLEUM), CATALYTIC DEWAXED LIGHT

**64742752 - Group 7C**

NAPHTHENIC OILS (PETROLEUM), COMPLEX DEWAXED HEAVY

**64742763 - Group 7C**

NAPHTHENIC OILS (PETROLEUM), COMPLEX DEWAXED LIGHT

**72623859 - Group 7C**

LUBRICATING OILS (PETROLEUM), C20-50, HYDROTREATED NEUTRAL OIL-BASED,  
HIGH-VISCOSITY

**72623860 - Group 7C**

LUBRICATING OILS, (PETROLEUM), C15-30, HYDROTREATED NEUTRAL OIL-BASED

**72623871 - Group 7C**

LUBRICATING OILS, (PETROLEUM), C20-50, HYDROTREATED NEUTRAL OIL-BASED

**74869220 - Group 7C**

LUBRICATING OILS

**90640918 - Group 7C**

DISTILLATES (PETROLEUM), COMPLEX DEWAXED HEAVY PARAFFINIC

**90640929 - Group 7C**

DISTILLATES (PETROLEUM), COMPLEX DEWAXED LIGHT PARAFFINIC

**90640941 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-DEWAXED HEAVY PARAFFINIC, CLAY-TREATED

**90640952 - Group 7C**

HYDROCARBONS, C20-50, SOLVENT-DEWAXED HEAVY PARAFFINIC, HYDROTREATED

**90640963 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-DEWAXED LIGHT PARAFFINIC, CLAY-TREATED

**90640974 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-DEWAXED LIGHT PARAFFINIC, HYDROTREATED

**90669742 - Group 7C**

RESIDUAL OILS (PETROLEUM), HYDROTREATED SOLVENT-DEWAXED

**91770579 - Group 7C**

RESIDUAL OILS (PETROLEUM), CATALYTIC DEWAXED

**91995390 - Group 7C**

DISTILLATES (PETROLEUM), DEWAXED HEAVY PARAFFINIC, HYDROTREATED

**91995403 - Group 7C**

DISTILLATES (PETROLEUM), DEWAXED LIGHT PARAFFINIC, HYDROTREATED

**91995436 - Group 7C**

DISTILLATES (PETROLEUM), HEAVY PARAFFINIC, SULFURIZED

**91995549 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-REFINED LIGHT NAPHTHENIC, HYDROTREATED

**92045426 - Group 7C**

LUBRICATING OILS (PETROLEUM), C17-35, SOLVENT-EXTD., DEWAXED, HYDROTREATED

**92045437 - Group 7C**

LUBRICATING OILS (PETROLEUM), HYDROCRACKED NON AROM. SOLVENT-DEPARAFFINED

**92061864 - Group 7C**

RESIDUAL OILS (PETROLEUM), HYDROCRACKED ACID-TREATED SOLVENT-DEWAXED

**92129094 - Group 7C**

PARAFFIN OILS (PETROLEUM), SOLVENT-REFINED DEWAXED HEAVY

**93572431 - Group 7C**

LUBRICATING OILS (PETROLEUM), BASE OILS, PARAFFINIC

**93763383 - Group 7C**

HYDROCARBONS, HYDROCRACKED PARAFFINIC DISTN. RESIDUES, SOLVENT-DEWAXED

**94733081 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-REFINED HYDROTREATED HEAVY, HYDROGENATED

**94733092 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-REFINED HYDROCRACKED LIGHT

**94733150 - Group 7C**

LUBRICATING OILS (PETROLEUM), C18-40, SOLVENT-DEWAXED HYDROCRACKED DISTILLATE-BASED

**94733161 - Group 7C**

LUBRICATING OILS (PETROLEUM), C18-40, SOLVENT-DEWAXED HYDROGENATED RAFFINATE-BASED

**95371043 - Group 7C**

HYDROCARBONS, C13-30, AROM.-RICH, SOLVENT-EXTD. NAPHTHENIC DISTILLATE

**95371054 - Group 7C**

HYDROCARBONS, C16-32, AROM.-RICH, SOLVENT-EXTD. NAPHTHENIC DISTILLATE

**95371076 - Group 7C**

HYDROCARBONS, C37-68, DEWAXED DEASPHALTED HYDROTREATED VACUUM DISTN. RESIDUES

**95371087 - Group 7C**

HYDROCARBONS, C37-65, HYDROTREATED DEASPHALTED VACUUM DISTN. RESIDUES

**97488738 - Group 7C**

DISTILLATES (PETROLEUM), HYDROCRACKED SOLVENT-REFINED LIGHT

**97488749 - Group 7C**

DISTILLATES (PETROLEUM), SOLVENT-REFINED HYDROGENATED HEAVY

**97488954 - Group 7C**

LUBRICATING OILS (PETROLEUM), C18-27, HYDROCRACKED SOLVENT DEWAXED

**97675871 - Group 7C**

HYDROCARBONS, C17-30, HYDROTREATED SOLVENT-DEASPHALTED ATM. DISTN. RESIDUE, DISTN. LIGHTS

**97722060 - Group 7C**

HYDROCARBONS, C17-40, HYDROTREATED SOLVENT-DEASPHALTED DISTN. RESIDUE, VACUUM DISTN. LIGHTS

**97722093 - Group 7C**

HYDROCARBONS, C13-27, SOLVENT-EXTD. LIGHT NAPHTHENIC

**97722106 - Group 7C**

HYDROCARBONS, C14-29, SOLVENT-EXTD. LIGHT NAPHTHENIC

**97862812 - Group 7C**

HYDROCARBONS, C27-42, DEAROMATIZED

**97862823 - Group 7C**

HYDROCARBONS, C17-30, HYDROTREATED DISTILLATES, DISTN. LIGHTS

**97862834 - Group 7C**

HYDROCARBONS, C27-45, NAPHTHENIC VACUUM DISTN.

**97926686 - Group 7C**

HYDROCARBONS, C27-45, DEAROMATIZED

**97926700 - Group 7C**

HYDROCARBONS, C20-58, HYDROTREATED

**97926711 - Group 7C**

HYDROCARBONS, C27-42, NAPHTHENIC

**100684375 - Group 7C**

RESIDUAL OILS (PETROLEUM), CARBON-TREATED SOLVENT-DEWAXED

**100684386 - Group 7C**

RESIDUAL OILS (PETROLEUM), CLAY-TREATED SOLVENT-DEWAXED

**101316692 - Group 7C**

LUBRICATING OILS (PETROLEUM), C>25, SOLVENT-EXTD., DEASPHALTED, DEWAXED, HYDROGENATED

**101316705 - Group 7C**

LUBRICATING OILS (PETROLEUM), C17-32, SOLVENT-EXTD., DEWAXED, HYDROGENATED

**101316716 - Group 7C**

LUBRICATING OILS (PETROLEUM), C20-35, SOLVENT-EXTD., DEWAXED, HYDROGENATED

**101316727 - Group 7C**

LUBRICATING OILS (PETROLEUM), C24-50, SOLVENT-EXTD., DEWAXED, HYDROGENATED

**64742105 - Group 8**

EXTRACTS, (PETROLEUM), RESIDUAL OIL SOLVENT

**91995709 - Group 8**

EXTRACTS (PETROLEUM), DEASPHALTED VACUUM RESIDUE SOLVENT

**64742036 - Group 9A**

EXTRACTS (PETROLEUM), LIGHT NAPHTHENIC DISTILLATE SOLVENT

**64742047 - Group 9A**

EXTRACTS (PETROLEUM), HEAVY PARAFFINIC DISTILLATE SOLVENT

**64742058 - Group 9A**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT

**64742116 - Group 9A**

EXTRACTS (PETROLEUM), HEAVY NAPHTHENIC DISTILLATE SOLVENT

**91995787 - Group 9A**

EXTRACTS (PETROLEUM), LIGHT VACUUM GAS OIL SOLVENT

**97722048 - Group 9A**

HYDROCARBONS, C26-55, AROM.-RICH

**68783006 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY NAPHTHENIC DISTILLATE SOLVENT, AROM. CONC.

**68783040 - Group 9B**

EXTRACTS (PETROLEUM), SOLVENT-REFINED HEAVY PARAFFINIC DISTILLATE SOLVENT

**68814891 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY PARAFFINIC DISTILLATES, SOLVENT-DEASPHALTED

**90641079 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY NAPHTHENIC DISTILLATE SOLVENT, HYDROTREATED

**90641080 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY PARAFFINIC DISTILLATE SOLVENT, HYDROTREATED

**90641091 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT, HYDROTREATED

**91995732 - Group 9B**

EXTRACTS (PETROLEUM), HYDROTREATED LIGHT PARAFFINIC DISTILLATE SOLVENT

**91995754 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT NAPHTHENIC DISTILLATE SOLVENT, HYDRODESULFURIZED

**91995765 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT, ACID-TREATED

**91995776 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT, HYDRODESULFURIZED

**91995798 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT VACUUM GAS OIL SOLVENT, HYDROTREATED

**92704080 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY PARAFFINIC DISTILLATE SOLVENT, CLAY-TREATED

**93763101 - Group 9B**

EXTRACTS (PETROLEUM), HEAVY NAPHTHENIC DISTILLATE SOLVENT, HYDRODESULFURIZED

**93763112 - Group 9B**

EXTRACTS (PETROLEUM), SOLVENT-DEWAXED HEAVY PARAFFINIC DISTILLATE SOLVENT, HYDRODESULFURIZED

**100684024 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT, CARBON-TREATED

**100684035 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT PARAFFINIC DISTILLATE SOLVENT, CLAY-TREATED

**100684046 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT VACUUM, GAS OIL SOLVENT, CARBON-TREATED

**100684057 - Group 9B**

EXTRACTS (PETROLEUM), LIGHT VACUUM GAS OIL SOLVENT, CLAY-TREATED

**64742069 - Group 10**

EXTRACTS, (PETROLEUM), MIDDLE DISTILLATE SOLVENT

**64743062 - Group 10**

EXTRACTS, (PETROLEUM), GAS OIL SOLVENT

**68782989 - Group 10**

EXTRACTS (PETROLEUM), CLARIFIED OIL SOLVENT, CONDENSED-RING-AROM.-CONTG.

**68782990 - Group 10**

EXTRACTS (PETROLEUM), HEAVY CLARIFIED OIL SOLVENT, CONDENSED RING-AROM.-CONTG.

**68783028 - Group 10**

EXTRACTS (PETROLEUM), INTERMEDIATE CLARIFIED OIL SOLVENT,  
CONDENSED-RING-AROM.-CONTG.

**68783039 - Group 10**

EXTRACTS (PETROLEUM), LIGHT CLARIFIED OIL SOLVENT, CONDENSED-RING-  
AROM.-CONTG.

**91995674 - Group 10**

EXTRACTS (PETROLEUM), C15-30-AROM., HYDROTREATED

**91995710 - Group 10**

EXTRACTS (PETROLEUM), GAS OIL SOLVENT, CHEM. NEUTRALIZED

**91995721 - Group 10**

EXTRACTS (PETROLEUM), GAS OIL SOLVENT, HYDROTREATED

**94733105 - Group 10**

EXTRACTS (PETROLEUM), HYDROCRACKED RESIDUAL OIL SOLVENT

**97488750 - Group 10**

EXTRACTS (PETROLEUM), HYDROCRACKED HEAVY SOLVENT

**100684002 - Group 10**

EXTRACTS (PETROLEUM), CARBON-TREATED GAS OIL SOLVENT

**100684013 - Group 10**

EXTRACTS (PETROLEUM), CLAY-TREATED GAS OIL SOLVENT

**100684068 - Group 10**

EXTRACTS (PETROLEUM), MIDDLE DISTILLATE SOLVENT, CARBON-TREATED

**100684079 - Group 10**

EXTRACTS (PETROLEUM), MIDDLE DISTILLATE SOLVENT, CLAY-TREATED

**8002742 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES

**63231607 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, MICROCRYST.

**64742263 - Group 11A**

HYDROCARBON WAXES (PETROLEUM), ACID-TREATED

**64742332 - Group 11A**

HYDROCARBON WAXES (PETROLEUM), CHEMICALLY NEUTRALIZED

**64742423 - Group 11A**

HYDROCARBON WAXES, (PETROLEUM), CLAY-TREATED MICROCRYST.

**64742434 - Group 11A**

PARAFFIN WAXES, (PETROLEUM), CLAY-TREATED

**64742514 - Group 11A**

PARAFFIN WAXES, (PETROLEUM), HYDROTREATED

**64742605 - Group 11A**

HYDROCARBON WAXES, (PETROLEUM), HYDROTREATED MICROCRYST.

**85029727 - Group 11A**

HYDROCARBON WAXES (PETROLEUM), DEODORIZED

**90669479 - Group 11A**

PARAFFIN WAXES (PETROLEUM), ACID-TREATED

**92045744 - Group 11A**

PARAFFIN WAXES (PETROLEUM), LOW MELTING

**92045755 - Group 11A**

PARAFFIN WAXES (PETROLEUM), LOW MELTING, HYDROTREATED

**92045766 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, MICROCRYST., HYDROTREATED

**97489059 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, C19-38

**97862890 - Group 11A**

PARAFFIN WAXES (PETROLEUM), CARBON-TREATED

**97862903 - Group 11A**

PARAFFIN WAXES (PETROLEUM), LOW-MELTING, CARBON-TREATED

**97862914 - Group 11A**

PARAFFIN WAXES (PETROLEUM), LOW-MELTING, CLAY-TREATED

**97862925 - Group 11A**

PARAFFIN WAXES (PETROLEUM), LOW-MELTING, SILICIC ACID-TREATED

**97862936 - Group 11A**

PARAFFIN WAXES (PETROLEUM), SILICIC ACID-TREATED

**97862947 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, MICROCRYST., CARBON-TREATED

**97862958 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, MICROCRYST., CLAY-TREATED

**97862969 - Group 11A**

PARAFFIN WAXES AND HYDROCARBON WAXES, MICROCRYST., SILICIC ACID-TREATED

**64742672 - Group 11B**

FOOTS OIL, (PETROLEUM)

**93924313 - Group 11B**

FOOTS OIL (PETROLEUM), ACID-TREATED

**93924324 - Group 11B**

FOOTS OIL (PETROLEUM), CLAY-TREATED

**97862765 - Group 11B**

FOOTS OIL (PETROLEUM), CARBON-TREATED

**97862776 - Group 11B**

FOOTS OIL (PETROLEUM), SILICIC ACID-TREATED

**64742616 - Group 11C**

SLACK WAX, (PETROLEUM)

**90669775 - Group 11C**

SLACK WAX (PETROLEUM), ACID-TREATED

**90669786 - Group 11C**

SLACK WAX (PETROLEUM), CLAY-TREATED

**92062094 - Group 11C**

SLACK WAX (PETROLEUM), HYDROTREATED

**92062107 - Group 11C**

SLACK WAX (PETROLEUM), LOW-MELTING

**92062118 - Group 11C**

SLACK WAX (PETROLEUM), LOW-MELTING, HYDROTREATED

**97863042 - Group 11C**

SLACK WAX (PETROLEUM), LOW-MELTING, CARBON-TREATED

**97863053 - Group 11C**

SLACK WAX (PETROLEUM), LOW-MELTING, CLAY-TREATED

**97863064 - Group 11C**

SLACK WAX (PETROLEUM), LOW-MELTING, SILICIC ACID-TREATED

**100684499 - Group 11C**

SLACK WAX (PETROLEUM), CARBON-TREATED

**8009038 - Group 11D**

PETROLATUM

**64743017 - Group 11D**

PETROLATUM, (PETROLEUM), OXIDIZED

**85029749 - Group 11D**

PETROLATUM (PETROLEUM), ALUMINA-TREATED

**92045777 - Group 11D**

PETROLATUM (PETROLEUM), HYDROTREATED

**97862970 - Group 11D**

PETROLATUM (PETROLEUM), CARBON-TREATED

**97862981 - Group 11D**

PETROLATUM (PETROLEUM), SILICIC ACID-TREATED

**100684331 - Group 11D**

PETROLATUM (PETROLEUM), CLAY-TREATED

**64742252 - Group 12**

LUBRICATING OILS, (PETROLEUM), ACID-TREATED SPENT

**64742321 - Group 12**

LUBRICATING OILS (PETROLEUM), CHEMICALLY NEUTRALIZED SPENT

**64742503 - Group 12**

LUBRICATING OILS, (PETROLEUM), CLAY-TREATED SPENT

**64742581 - Group 12**

LUBRICATING OILS, (PETROLEUM), HYDROTREATED SPENT

**68476777 - Group 12**

LUBRICATING OILS, REFINED USED

**70514124 - Group 12**

LUBRICATING OILS, USED

**91052947 - Group 12**

HYDROCARBON OILS, CLAY-TREATED SPENT

**92045404 - Group 12**

LUBRICATING OILS, USED, DISTD.

**92045415 - Group 12**

LUBRICATING OILS, USED, VACUUM DISTD.

**92062038 - Group 12**

LUBRICATING OILS (PETROLEUM), SOLVENT-REFINED DISTD. USED

**93334306 - Group 12**

LUBRICATING OILS, REFINED USED, AROM.-CONTG.

**99035684 - Group 12**

DISTILLATES (PETROLEUM), C10-50, USED, REFINED

**101316738 - Group 12**

LUBRICATING OILS (PETROLEUM), USED, NONCATALYTICALLY REFINED

**8052424 - Group 13**

ASPHALT

**64741566 - Group 13**

RESIDUES, (PETROLEUM), VACUUM

**64742854 - Group 13**

RESIDUES, (PETROLEUM), HYDRODESULFURIZED VACUUM

**64742934 - Group 13**

ASPHALT, OXIDIZED

**68187586 - Group 13**

PITCH, PETROLEUM, AROM.

**91995232 - Group 13**

ASPHALTENES (PETROLEUM)

**92062050 - Group 13**

RESIDUES (PETROLEUM), THERMAL CRACKED VACUUM

**97593481 - Group 13**

PITCH, PETROLEUM, OXIDIZED

**100684400 - Group 13**

RESIDUES (PETROLEUM), VACUUM DISTN. RESIDUE HYDROGENATION

**64741793 - Group 14**

COKE, (PETROLEUM)

**64743040 - Group 14**

COKE, (PETROLEUM), RECOVERY

**64743051 - Group 14**

COKE, (PETROLEUM), CALCINED

## **ANNEX II**

LIST OF SUBSTANCES EXEMPT FORM THE PROVISIONS OF ARTICLES 3 AND 4

[**EDITORIAL NOTE:** This list has been generated from the Ariel Insight database. The format of entries ia as follows:

**CAS RN**

Chemical name]

**50704**

D-GLUCITOL

**50817**

ASCORBIC ACID

**50997**  
GLUCOSE

**56871**  
L-LYSINE

**57103**  
PALMITIC ACID, PURE

**57114**  
STEARIC ACID, PURE

**57501**  
SUCROSE, PURE

**58957**  
a-TOCOPHERYL ACETATE

**59518**  
DL-METHIONINE

**69658**  
D-MANNITOL

**87796**  
L-SORBOSE

**112801**  
OLEIC ACID, PURE

**123944**  
GLYCEROL STEARATE, PURE

**124389**  
CARBON DIOXIDE

**137086**  
CALCIUM PANTOTHENATE , D-FORM

**143077**  
LAURIC ACID, PURE

**143180**  
POTASSIUM OLEATE

**150301**  
DL-PHENYLALANINE

**527071**  
SODIUM GLUCONATE

**822162**  
SODIUM STEARATE, PURE

**1317653**  
LIMESTONE

**1338438**  
SORBITAN OLEATE

**1592230**

**CALCIUM**  
ISTEARATE, PURE

**7440371**  
ARGON

**7440440**  
CARBON

**7727379**  
NITROGEN

**7732185**

**WATER,**  
ISTILLED, CONDUCTIVITY OR OF SIMILAR PURITY

**7782425**  
GRAPHITE

**8001216**  
SUNFLOWER OIL

**8001227**

**SOYBEAN**  
IL

**8001238**  
SAFFLOWER OIL

**8001261**  
LINSEED OIL

**8001307**  
CORN OIL

**8001794**  
CASTOR OIL

**8002139**  
RAPE OIL

**8002435**  
LECITHINS

**8029434**  
SYRUPS, HYDROLYZED STARCH

**8030124**  
TALLOW, HYDROGENATED

**9004539**  
DEXTRIN

**9005258**  
STARCH

**9050366**  
MALTODEXTRIN

**11103574**  
VITAMIN A

**14906979**

**SODIUM**  
-GLUCONATE

**26836475**  
D-GLUCITOL MONOSTEARATE

**61788598**

**FATTY**  
ACIDS, COCO, ME ESTERS

**61788612**  
FATTY ACIDS, TALLOW, ME ESTERS

**61789444**  
FATTY ACIDS, CASTOR-OIL

**61790372**  
FATTY ACIDS, TALLOW

**67701013**  
FATTY ACIDS, C12-18

**67701035**

**FATTY**  
CIDS, C16-18

**67701057**  
FATTY ACIDS, C8-18 AND C18-UNSATD.

**67701068**  
FATTY ACIDS, C14-18 AND C16-18-UNSATD.

**67701080**

**FATTY**  
CIDS, C16-18 AND C18-UNSATD.

**67701308**  
GLYCERIDES, C16-18 AND C18-UNSATD.

**67762269**  
FATTY ACIDS, C14-18 AND C16-18-UNSATD., ME ESTERS

**67762361**  
FATTY ACIDS, C6-12

**68002857**  
FATTY ACIDS, C14-22 AND C16-22 UNSATD. 68131373SYRUPS, CORN, DEHYDRATED

**68308532**  
FATTY ACIDS, SOYA

**68308543**  
GLYCERIDES, TALLOW MONO-, DI- AND TRI-, HYDROGENATED

**68424373**  
FATTY ACIDS, C14-22

**68424453**  
FATTY ACIDS, LINSEED-OIL

**68424613**  
GLYCERIDES, C16-18 AND C18-UNSATD. MONO- AND DI-

**85665334**  
GLYCERIDES, C10-18

**90990106**  
FATTY ACIDS, C12-14 90990151 FATTY ACIDS, C12-18 AND C18-UNSATD.

**93165312**  
FATTY ACIDS, RAPE-OIL, ERUCIC ACID-LOW

## **ANNEX III**

## INFORMATION REFERRED TO IN ARTICLE 3

### 1. General information

- 1.1. Name of substance
- 1.2. Eines No
- 1.3. CAS No
- 1.4. Synonyms
- 1.5. Purity
- 1.6. Impurities
- 1.7. Molecular formula
- 1.8. Structural formula
- 1.9. Type of substance
- 1.10. Physical state
- 1.11. Please indicate who is submitting the data set
- 1.12. Quantity produced or imported, greater than 1 000 tonnes per year
- 1.13. Indicate if the substance has been produced during the last 12 months
- 1.14. Indicate if the substance has been imported during the last 12 months
- 1.15. Classification and labelling
- 1.16. Use pattern
- 1.17. Has the complete data set already been submitted by another manufacturer or importer?
- 1.18. Specify if you are acting on behalf of another concerned manufacturer or importer
- 1.19. Other remarks: (e.g. options for disposal)

### 2. Physical-chemical data

- 2.1. Melting point
- 2.2. Boiling point
- 2.3. Density
- 2.4. Vapour pressure
- 2.5. Partition coefficient (log<sub>10</sub> Pow)
- 2.6. Water solubility
- 2.7. Flash point
- 2.8. Auto flammability
- 2.9. Flammability
- 2.10. Explosive properties
- 2.11. Oxidizing properties
- 2.12. Other data and remarks

### 3. Environmental fate and pathways

- 3.1. Stability
  - 3.1.1. Photodegradation
  - 3.1.2. Stability in water
  - 3.1.3. Stability in soil
- 3.2. Monitoring data (environment)
- 3.3. Transport and distribution between environmental compartments including estimated environmental concentrations and distribution pathways
  - 3.3.1. Transport
  - 3.3.2. Distribution among environmental compartments
- 3.4. Biodegradation

- 3.5. Bioaccumulation
- 3.6. Other remarks

#### **4. Ecotoxicity**

- 4.1. Toxicity to fish
- 4.2. Toxicity to daphnia and other aquatic invertebrates
- 4.3. Toxicity to algae
- 4.4. Toxicity to bacteria
- 4.5. Toxicity to terrestrial organisms
- 4.6. Toxicity to soil dwelling organisms
- 4.7. Other remarks

#### **5. Toxicity**

- 5.1. Acute toxicity
  - 5.1.1. Acute oral toxicity
  - 5.1.2. Acute inhalation toxicity
  - 5.1.3. Acute dermal toxicity
  - 5.1.4. Acute toxicity (other routes of administration)
- 5.2. Corrosiveness and irritation
  - 5.2.1. Skin irritation
  - 5.2.2. Eye irritation
- 5.3. Sensitization
- 5.4. Repeated dose toxicity
- 5.5. Genetic toxicity in vitro
- 5.6. Genetic toxicity in vivo
- 5.7. Carcinogenicity
- 5.8. Toxicity to reproduction
- 5.9. Other relevant information
- 5.10. Experience with human exposure

#### **6. List of references**

## **ANNEX IV**

### INFORMATION REFERRED TO IN ARTICLE 4 (1)

#### **1. General information**

- 1. Name of substance
- 1.2. Eines No
- 1.3. CAS No
- 1.4. Synonyms
- 1.5. Purity
- 1.6. Impurities
- 1.7. Molecular formula
- 1.8. Structural formula
- 1.9. Type of substance
- 1.10. Physical state
- 1.11. Please indicate who is submitting the data set
- 1.12. Quantity produced or imported exceeding 10 tonnes per year but not greater than 1 000

tonnes

1.13. Indicate if the substance has been produced during the last 12 months

1.14. Indicate if the substance has been imported during the last 12 months

1.15. Classification and labelling

1.16. Use pattern

1.17. Other remarks

## **ANNEX V**

### COMMUNITY INFORMATION OFFICES

The special software packages are available, on diskette, at the following information offices in the Community

#### **Germany**

##### *Bonn*

Kommission der Europäischen Gemeinschaften  
Vertretung in der Bundesrepublik Deutschland

Zitelmannstraße 22  
D-5300 Bonn  
Telex 88 66 48 EUROP D  
Telefax 5 30 09 50

##### *Berlin*

Kommission der Europäischen Gemeinschaften  
Vertretung in der Bundesrepublik Deutschland  
Außenstelle Berlin

Kurfürstendamm 102  
D-1000 Berlin 31  
Telex 18 40 15 EUROP D  
Telefax 8 92 20 59

##### *Munich*

Kommission der Europäischen Gemeinschaften  
Vertretung in der Bundesrepublik Deutschland  
Vertretung in München

Erhardtstraße 27  
D-8000 München 2  
Telex 5 21 81 35  
Telefax 2 02 10 15

#### **Belgium**

##### *Brussels*

(a) Commission des Communautés européennes  
Bureau en Belgique

(b) Commissie van de Europese Gemeenschappen  
Bureau in België

Rue Archimede 73, B-1040 Bruxelles  
Archimedesstraat 73, B-1040 Brussel  
Telex 26657 COMTNF B  
Telefax 2 35 01 66

## **Denmark**

*Copenhagen*

Kommissionen for De Europæiske Fællesskaber  
Kontor in Denmark

Højbrohus  
østergade 61  
Postbox 144  
DK-1004 København K 33  
Telex 1 64 02 COMEUR DK  
Telefax 33 11 12 03/33 14 12 44

## **Spain**

*Madrid*

Comisión de las Comunidades Europeas  
Oficina en España

Calle de Serrano 41  
5a planta  
E-28001 Madrid  
Telex 4 68 18 OIPE E  
Telefax 5 76 03 87/5 77 29 23

*Barcelona*

Edificio Atlantico  
Av. Diagonal, 407 bis, Planta 18  
08008 Barcelona  
Telefax 415 63 11

## **France**

*Paris*

Commission des Communautés européennes  
Bureau de représentation en France

288, Bld. St. Germain  
F-75007 Paris  
Telex Paris 611019 COMEUR  
Telefax 1 45 56 94 19/7

*Marseilles*

Commission des Communautés européennes  
Bureau à Marseille

CMCI  
2, rue Henri-Barbusse  
F-13241 Marseille Cedex 01  
Telex 40 25 38 EURMA  
Telefax 91 90 98 07

**Greece**

*Athens*

[Greek omitted]

2 Vassilissis Sofias  
Case postale 1 10 02  
GR-Athina 10674  
Telex 21 93 24 ECAT GR  
Telefax 7 24 46 20

**Ireland**

*Dublin*

Commission of the European Communities  
Office in Ireland

39 Molesworth Street  
IRL-Dublin 2  
Telex 9 38 27 EUCO EI  
Telefax 71 26 57

**Italy**

*Roma*

Commissione delle Comunità europee  
Ufficio in Italia

Via Poli 29  
I-00187 Roma  
Telex 61 01 84 EUROMA I  
Telefax 6 79 16 58

## *Milan*

Commissione delle Comunità europee  
Ufficio a Milano

Corso Magenta 59  
I-20123 Milano  
Telex 31 62 00 EURMIL I  
Telefax 4 81 85 43

## **Luxembourg**

### *Luxembourg*

Commission des Communautés européennes  
Bureau au Luxembourg

Bâtiment Jean Monnet B/O  
Rue Alcide De Gasperi  
L-2920 Luxembourg  
Telex 34 23/34 46/34 76 COMEUR LU  
Telefax 43 01 44 33

## **Netherlands**

### *The Hague*

Commissie van de Europese Gemeenschappen  
Bureau in Nederland

Korte Vijverberg 5  
NL-2513 AB Den Haag  
Telex 3 10 94 EURCO NL  
Telefax 364 66 19

## **Portugal**

### *Lisbon*

Comissao das Comunidades Europeias  
Gabinete em Portugal

Centro Europeu Jean Monnet  
Largo Jean Monnet 1 - 10o  
P-1200 Lisboa  
Telex 18810 COMEUR P  
Telefax 3 55 43 97

## **United Kingdom**

### *London*

Commission of the European Communities  
Office in the United Kingdom

Jean Monnet House  
8 Storey's Gate  
UK-London SW1P 3AT  
Telex 2 32 08 EURUK G  
Telefax 7 19 73 19 00/19 20

*Belfast*

Commission of the European Communities  
Office in Northern Ireland

Windsor House  
9/15 Bedford Street  
UK-Belfast BT2 7EG  
Telex 7 41 17 CECBEL G  
Telefax 24 82 41

*Cardiff*

Commission of the European Communities  
Office in Wales

4 Cathedral Road  
PO Box 15  
UK-Cardiff CF1 9SG  
Telex 49 77 27 EUROPA G  
Telefax 39 54 89

*Edinburgh*

Commission of the European Communities  
Office in Scotland

7 Alva Street  
UK-Edinburgh EH2 4PH  
Telex 72 74 20 EUEDING  
Telefax 2 26 41 05