

## Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

Printing date 17.07.2025

Version number 507.08 (replaces version 507.07)

Revision: 17.07.2025

### **SECTION 1: Identification of the substance/mixture and of the company/ undertaking**

#### **1.1 Product identifier**

**Trade name** Testbenzin D60 entaromatisiert**Other trade names:****Article number:** 1000456700001**EC number:**

918-481-9

**Index number:**

649-327-00-6

**REACH-Registration number** 01-2119457273-39

#### **1.2 Relevant identified uses of the substance or mixture and uses advised against**

For details on the identifiable uses according to EC-regulation No. 1907/2006 see annex of this safety data sheet.

#### **Restrictions on use:**

Restrictions on use according to REGULATION (EC) No 1907/2006 ANNEX XVII apply to this product (see section 15).

**Application of the substance / the mixture** Industrial use

#### **1.3 Details of the supplier of the safety data sheet**

##### **Manufacturer/Supplier:**

STOCKMEIER Chemie GmbH &amp; Co.KG, Am Stadtholz 37, DE - 33609 Bielefeld

Tel.: +49 521 / 30 37-0, ehs-bielefeld@stockmeier.de

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STOCKMEIER Fluids GmbH & Co. KG, Sanssouci 12, DE – 58802 Balve

Tel.: +49 2375 917 310, fluids@stockmeier.com

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BASSERMANN Minerals GmbH & Co. KG, Rudolf-Diesel-Straße 42, DE – 68169 Mannheim

Tel.: +49 621 15 01 0, verkauf@bassermann.de

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STOCKMEIER CHEMIA Sp. z o. o., ul. Obornicka 277, PL - 60-691 Poznań

Tel.: +48 61 666 10 66, zamowienia@stockmeier.pl

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STOCKMEIER QUIMICA, S.L.U., Avda. del Baix Llobregat, 3- 5, ES – 08970 Sant Joan Despí (Barcelona)

Tel.: +34 93 506 91 83, tecnico-calidad@stockmeier.es

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STOCKMEIER NETHERLANDS B.V., Ridderpoort 5, NL - 2984 BG Ridderkerk

Tel.: +31 180 41 5988, info@stockmeier.nl

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WigaChem GmbH - Brown-Boveri-Straße 6/1/22 - AT- 2351 Wiener Neudorf

Tel. 00432236/623-40, office@wigachem.at

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KEMTAN AG, Seewenweg 6, CH – 4153 Reinach

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STOCKMEIER CHEMICALS BELUX SA/NV, Rue de la Station 17, BE – 1300 Limal

Tel.: +32 10 421-320, info@stockmeierchemicalsbelux.com

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HDS – Chemie Handels GES.M.B.H., Bauernmarkt 24, AT - 1010 Wien

Tel.: +43 15 32 0 999, office@hds-chemie.at

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www.stockmeier.com

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**Informing department:**

Product safety department. Tel.: 0049 / 521 / 3037-381

E-mail: ehs-bielefeld@stockmeier.de

**1.4 Emergency telephone number:**

This is an English-language document designed for the European region. For the emergency number and other country-specific data, please refer to the specific national versions of this safety data sheet.

Counselling Centre for Poisoning, Mainz

Tel. (+49) 61 31 / 19 240.

## SECTION 2: Hazards identification

**2.1 Classification of the substance or mixture****Classification according to Regulation (EC) No 1272/2008**

Asp. Tox. 1 H304 May be fatal if swallowed and enters airways.

**2.2 Label elements****Labelling according to Regulation (EC) No 1272/2008**

The substance is classified and labelled according to the CLP regulation.

**Hazard pictograms**

GHS08

**Signal word** Danger**Hazard statements**

H304 May be fatal if swallowed and enters airways.

**Precautionary statements**

P260 Do not breathe mist/vapours/spray.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor.

P331 Do NOT induce vomiting.

P403+P233 Store in a well-ventilated place. Keep container tightly closed.

P405 Store locked up.

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

**Additional information:**

EUH066 Repeated exposure may cause skin dryness or cracking.

**2.3 Other hazards****Results of PBT and vPvB assessment****PBT:** Not applicable.**vPvB:** Not applicable.**Determination of endocrine-disrupting properties** Not applicable.

## SECTION 3: Composition/information on ingredients

**3.1 Substances****CAS No. Designation:**

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, &lt; 2% aromatics

**Identification no(s):****EC number:** 918-481-9

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**Index number:** 649-327-00-6**Additional information:**

Each entry of an EC No. starting with the number "9" is - until the publication of the official registration number - a provisional number for the substance given by ECHA. See also in section 15 the additional information on the CAS number of the substance.

Benzene content less than 0.1%; classification as a carcinogen is not applicable (Note P of the List of Substances / Annex I of Directive 67/548/EEC).

**SVHC**

This preparation does not contain any substances of very high concern (SVHC) in a concentration of  $\geq 0.1$  % according to Regulation (EC) 1907/2006, Article 57.

## SECTION 4: First aid measures

**4.1 Description of first aid measures**

**General advice:** Instantly remove any clothing soiled by the product.

**After inhalation**

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

In case of unconsciousness bring patient into stable side position for transport.

**After skin contact**

Wash skin with water using soap if available. If persistent irritation occurs, obtain medical attention.

**After eye contact**

Rinse immediately opened eye for several minutes under running water. Then consult doctor.

**After swallowing**

Do not induce vomiting. Give nothing by mouth. Obtain medical attention immediately.

If vomiting occurs spontaneously, keep head below hips to prevent aspiration. .

**Information for doctor**

Cleaning of the stomach should only be carried out with endotracheal intubation. Danger of aspiration.

Renew lipid coating of the skin in order to protect against dermatitis. Symptomatic treatment.

**4.2 Most important symptoms and effects, both acute and delayed**

No further relevant information available.

**4.3 Indication of any immediate medical attention and special treatment needed**

No further relevant information available.

## SECTION 5: Firefighting measures

**5.1 Extinguishing media****Suitable extinguishing agents**

CO<sub>2</sub>, extinguishing powder or water jet. Fight larger fires with water jet or alcohol-resistant foam.

Sand or earth may be used for small fires only.

**For safety reasons unsuitable extinguishing agents** Water with a full water jet.

**5.2 Special hazards arising from the substance or mixture**

Carbon monoxide may be evolved if incomplete combustion occurs. Will float and can be reignited on surface water. The vapour is heavier than air, spreads along the ground and distant ignition is possible.

Can be released in case of fire:

organic decomposition products

**5.3 Advice for firefighters**

**Protective equipment:** Wear full protective suit with self-contained breathing apparatus.

**Additional information**

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

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Cool endangered containers in the vicinity with a water spray jet.

Temperaturklasse: T 3 (DIN 57165) Brandklasse: B

Explosionsgruppe: II A (DIN 57165, Selbsteinstufung)

## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

Wear protective equipment. Keep off unprotected persons

Extinguish naked flames. Remove flammable sources. No smoking. Avoid sparks. Avoid contact with skin, eyes and clothing. Avoid inhalation of fumes. Air contaminated rooms thoroughly. Protect against electrostatic sparks.

### 6.2 Environmental precautions:

Do not allow product to reach sewage system or water bodies.

Prevent from spreading (e.g. by damming-in or oil barriers).

In case of release of larger quantities, inform competent authorities.

### 6.3 Methods and material for containment and cleaning up:

Absorb with inert absorbent material (sand, diatomite, acid binders, universal binders). Do not use combustible/oxidizable substances.

Dispose of contaminated material as waste according to item 13.

Ensure adequate ventilation.

### 6.4 Reference to other sections

Danger of burning is possible

## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace. Avoid repeated or long-term skin contact.

### Information about protection against explosions and fires:

Keep ignition sources away - Do not smoke.

Protect against electrostatic charges.

### 7.2 Conditions for safe storage, including any incompatibilities

#### Storage

Store in cool, dry conditions in well sealed containers.

Protect against direct sunlight, other sources of heat and ignition.

### Requirements to be met by storerooms and containers:

Recommended materials: For containers or container linings, use mild steel, stainless steel. For container paints, use zinc silicate, epoxy resins.

### Information about storage in one common storage facility:

Pay attention to regulations / technical guidelines on mixed storage of toxic substances

### Further information about storage conditions:

Attention should be paid to the guidelines of the VbF and the related technical regulations of the TRbF

Storage class 10 (VCI - concept, 2007)

### 7.3 Specific end use(s)

No further relevant information available.

## SECTION 8: Exposure controls/personal protection

### 8.1 Control parameters

#### Components with critical values that require monitoring at the workplace:

#### Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics

AGW (Germany)	Long-term value: 300 mg/m <sup>3</sup>
	TRGS 900, Nr. 2,9, Kohlenwasserstoffe

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**PNECs**

Substance is a hydrocarbon with a complex, unknown or variable composition. Conventional methods of deriving PNECs are not appropriate and it is not possible to identify a single representative PNEC for such substances.

**Additional information:** The lists that were valid during the compilation were used as basis.

**8.2 Exposure controls****Appropriate engineering controls**

Room ventilation or extraction. Measures against electrostatic charging.

**Individual protection measures, such as personal protective equipment****General protective and hygienic measures**

Do not inhale gases / fumes / aerosols.

Wash hands during breaks and at the end of the work.

Avoid contact with the eyes and skin.

Keep away from food, beverages and fodder.

Instantly remove any soiled and impregnated garments.

**Breathing equipment:**

Not necessary if room is well-ventilated.

If engineering controls do not maintain airborne concentrations to a level which is adequate to protect worker health, select respiratory protective equipment suitable for the specific conditions of use and meeting relevant legislation. Check with respiratory protective equipment suppliers.

Where air-filtering respirators are suitable, select an appropriate combination of mask and filter, select a filter suitable for organic gases and vapours (Boiling point >65°C.). Where respiratory protective equipment is required, use a full face mask.

Where air-filtering respirators are unsuitable (e.g. airborne concentrations are high, risk of oxygen deficiency, confined space use appropriate positive pressure breathing apparatus.

**Recommended filter device for short term use:** Filter A

**Hand protection** Solvent resistant gloves

**Material of gloves**

Nitrile rubber (NBR), recommended material thickness:  $\geq 0,38$  mm, breakthrough time:  $\geq 480$  min.

Fluorocarbon rubber (Viton)

PVA gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer.

**Penetration time of glove material**

Change protective gloves if you notice signs of wear.

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

**For the permanent contact gloves made of the following materials are suitable:**

Nitrile rubber (NBR), 0,4 mm coating thickness (recommended: protective index 6, corresponding > 480 minutes of permeation time according to EN 374)

Attention! Due to conditions (stressing, temperature) the practical usage of chemical protective gloves may be much shorter than the permeation time according to EN 374.

**As protection from splashes gloves made of the following materials are suitable:**

Chloroprene rubber, CR

Recommended thickness of the material:  $\geq 0,7$  mm

**Eye/face protection** Tightly sealed safety glasses.

**Body protection:**

Standard protective work clothing. Chemical-resistant safety shoes or boots. If skin contact may occur, wear protective clothing impermeable to this substance.

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## SECTION 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

#### General Information

<b>Physical state</b>	Liquid
<b>Colour:</b>	Colourless
<b>Smell:</b>	Mild
<b>Odour threshold:</b>	Not determined.
<b>Melting point/freezing point:</b>	<-20 °C
<b>Boiling point or initial boiling point and boiling range</b>	175-230 °C
<b>Flammability</b>	Not applicable.
<b>Lower and upper explosion limit</b>	
<b>Lower:</b>	0,6 Vol %
<b>Upper:</b>	7,0 Vol %
<b>Flash point:</b>	>60 °C
<b>Auto-ignition temperature:</b>	(lowest level for individual components)
<b>Decomposition temperature:</b>	Not determined.
<b>pH</b>	not applicable
<b>pH-value:</b>	
<b>Viscosity:</b>	
<b>Kinematic viscosity at 25 °C</b>	1,57 mm <sup>2</sup> s (ASTM D-445)
<b>dynamic at 20 °C:</b>	1,8 mPas
Not determined.	
<b>Solubility</b>	
<b>Water:</b>	Insoluble
<b>Partition coefficient n-octanol/water (log value)</b>	Not determined.
<b>Vapour pressure at 20 °C:</b>	0,5 hPa
<b>Density and/or relative density</b>	
<b>Density at 20 °C</b>	0,77-0,82 g/cm <sup>3</sup>
<b>Relative density</b>	Not determined.
<b>Vapour density</b>	Not determined.

### 9.2 Other information

<b>Appearance:</b>	
<b>Form:</b>	Fluid
<b>Important information on protection of health and environment, and on safety.</b>	
<b>Self-inflammability:</b>	233-255 °C (DIN 51794)
<b>Explosive properties:</b>	Product is not potentially explosive
<b>Change in condition</b>	
<b>Drip point:</b>	
<b>Pour point:</b>	< -20 °C (-4°F) [ASTM D5950]
<b>Solidification point:</b>	< -25 °C (-13°F)
<b>Evaporation rate</b>	Not determined.

#### Information with regard to physical hazard classes

<b>Explosives</b>	Void
<b>Flammable gases</b>	Void
<b>Aerosols</b>	Void
<b>Oxidising gases</b>	Void
<b>Gases under pressure</b>	Void

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<b>Flammable liquids</b>	Void
<b>Flammable solids</b>	Void
<b>Self-reactive substances and mixtures</b>	Void
<b>Pyrophoric liquids</b>	Void
<b>Pyrophoric solids</b>	Void
<b>Self-heating substances and mixtures</b>	Void
<b>Substances and mixtures, which emit flammable gases in contact with water</b>	Void
<b>Oxidising liquids</b>	Void
<b>Oxidising solids</b>	Void
<b>Organic peroxides</b>	Void
<b>Corrosive to metals</b>	Void
<b>Desensitised explosives</b>	Void
<b>molecular weight (weight average/Mw):</b>	162 g/mol

### SECTION 10: Stability and reactivity

**10.1 Reactivity** No further relevant information available.

**10.2 Chemical stability**

**Thermal decomposition / conditions to be avoided:**

Can be distilled without decomposing at normal pressure

To avoid: warmth, flames, sparks

**10.3 Possibility of hazardous reactions** Reacts with strong oxidizing agents

**10.4 Conditions to avoid** No further relevant information available.

**10.5 Incompatible materials:**

Strong acids

strong oxidising agents

**10.6 Hazardous decomposition products:**

Thermal decomposition can produce a variety of compounds, the precise nature of which will depend on the decomposition conditions.

Carbon monoxide and carbon dioxide

### \* SECTION 11: Toxicological information

**11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008**

**Acute toxicity** Based on available data, the classification criteria are not met.

**LD/LC50 values that are relevant for classification:**

Oral	LD50	>5000 mg/kg (rat)
Dermal	LD50	>5000 mg/kg (rabbit)

**Primary irritant effect:**

**Skin corrosion/irritation** Less irritating. Remove lipid skin-film.

**Serious eye damage/irritation** Based on available data, the classification criteria are not met.

**Respiratory or skin sensitisation** Based on available data, the classification criteria are not met.

**Germ cell mutagenicity** Based on available data, the classification criteria are not met.

**Carcinogenicity** Based on available data, the classification criteria are not met.

**Reproductive toxicity** Based on available data, the classification criteria are not met.

**STOT-single exposure** Based on available data, the classification criteria are not met.

**STOT-repeated exposure** Based on available data, the classification criteria are not met.

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**Aspiration hazard**

May be fatal if swallowed and enters airways.

**Germ cell mutagenicity:** Results of tests or other studies do not meet the criteria for classification.**Carcinogenicity:** Results of tests or other studies do not meet the criteria for classification.**Reproductive toxicity:** Results of tests or other studies do not meet the criteria for classification.**Lactation:** Not expected to cause harm to breast-fed children.**Aspiration hazard:**

May be fatal if swallowed and enters airways. Based on physical and chemical properties of the product.

**Additional toxicological information:**

Prolonged/repeated contact may cause defatting of the skin which can lead to dermatitis. Aspiration into the lungs may cause chemical pneumonitis which can be fatal.

**CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)**

no CMR effects available in according to present state of knowledge

**11.2 Information on other hazards****Endocrine disrupting properties** Substance is not listed.\* **SECTION 12: Ecological information****12.1 Toxicity****Aquatic toxicity:**

LC 50	>1000 mg/l (fish)
LL 0 / 96 h	1000 mg/l (Oncorhynchus mykiss)
EL 0 / 48 h	1000 mg/l (Daphnia)
EL 0 / 72 h	1000 mg/l (Pseudokirchneriella subcapitata)
EC 50	>1000 mg/l (Aquatic invertebrates)
	>1000 mg/l (Algae)

**12.2 Persistence and degradability**

Expected to be inherently biodegradable.

Oxidises rapidly by photo-chemical reactions in air.

Integrated environmental half-life expected to be 1- &lt;10 days.

Biodegradability  $\geq 60\%$  /28 day (OECD 301 F)**12.3 Bioaccumulative potential**

This product is extremely volatile and quickly evaporates into the air. Floats on water. Evaporates within a day from water or soil surfaces.

If product enters soil, it will be not mobile and may contaminate groundwater.

Bioaccumulation possible.

**12.4 Mobility in soil** No further relevant information available.**12.5 Results of PBT and vPvB assessment****PBT:** Not applicable.**vPvB:** Not applicable.**12.6 Endocrine disrupting properties**

The product does not contain substances with endocrine disrupting properties.

**12.7 Other adverse effects****Other information:**

In view of the high rate of loss from solution the product is unlikely to pose a significant hazard to aquatic life.

**Additional ecological information:****General notes:** Water hazard class 1 (Self-assessment): slightly hazardous for water.

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### SECTION 13: Disposal considerations

#### 13.1 Waste treatment methods

The note below refers to the product left as it is and not to further processed products. When mixed with other products, other disposal routes may be required; if in doubt, consult the supplier of the product or the local authority.

#### Recommendation

If possible, send to be recycled, otherwise burn or deposit in a certified facility.

A special treatment to perform in line with the local administrative regulations.

#### Waste disposal key number:

Since 1 January 1999, the waste code numbers have not only been product-related but essentially application-related. The waste code number valid for the application can be taken from the European Waste Catalogue.

**Uncleaned packagings:** Disposal in accordance with official regulations.

#### Recommendation:

**Development:** After optimal emptying, immediately return to the supplier tightly closed and without cleaning. Make sure that no foreign matter gets into the packaging!

Other containers: Empty completely and clean for reconditioning or reprocessing.

Caution: Leftovers in the containers may cause the risk of explosion.

Uncleaned containers should not be perforated, cut or welded.

### SECTION 14: Transport information

<b>14.1 UN number or ID number</b> ADR/RID, IMDG, IATA	Void
<b>14.2 UN proper shipping name</b> ADR/RID, IMDG, IATA	Void
<b>14.3 Transport hazard class(es)</b> ADR/RID, IMDG, IATA Class	Void
<b>14.4 Packing group</b> ADR/RID, IMDG, IATA	Void
<b>14.6 Special precautions for user</b>	Not applicable.
<b>14.7 Maritime transport in bulk according to IMO instruments</b>	Not applicable.
<b>Transport/Additional information:</b>	Not dangerous according to the above specifications.
<b>UN "Model Regulation":</b>	Void

### SECTION 15: Regulatory information

#### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture Labelling according to Regulation (EC) No 1272/2008

The substance is classified and labelled according to the CLP regulation.

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**Hazard pictograms**

GHS08

**Signal word** Danger**Hazard statements**

H304 May be fatal if swallowed and enters airways.

**Precautionary statements**

P260 Do not breathe mist/vapours/spray.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor.

P331 Do NOT induce vomiting.

P403+P233 Store in a well-ventilated place. Keep container tightly closed.

P405 Store locked up.

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

**Directive 2012/18/EU****Named dangerous substances - ANNEX I** Substance is not listed.**LIST OF SUBSTANCES SUBJECT TO AUTHORISATION (ANNEX XIV)** Substance is not listed.**REGULATION (EC) No 1907/2006 ANNEX XVII** Conditions of restriction: 3, 28, 29**DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II**

Substance is not listed.

**REGULATION (EU) 2019/1148****Regulation (EC) No 273/2004 on drug precursors** Substance is not listed.**Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors**

Substance is not listed.

**National regulations****Information about limitation of use:**

Employment restrictions concerning young persons must be observed.

**Other regulations, limitations and prohibitive regulations**

CAS 64742-48-9, identified by this CAS number in countries not subject to REACH.

**Substances of very high concern (SVHC) according to REACH, Article 57** Substance is not listed.**15.2 Chemical safety assessment:** A Chemical Safety Assessment has not been carried out.

### SECTION 16: Other information

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

This safety data sheet complies with Regulation (EC) No 1907/2006, Article 31 as amended by Regulation (EU) 2020/878.

**Department issuing data specification sheet:** See section 1.3: Responding area**Date of previous version:** 15.07.2025**Version number of previous version:** 507.07**Abbreviations and acronyms:**

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

ICAO: International Civil Aviation Organisation

LEV: Local Exhaust Ventilation

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RPE: Respiratory Protective Equipment

RCR: Risk Characterisation Ratio (RCR= PEC/PNEC)

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

CLP: Classification, Labelling and Packaging (Regulation (EC) No. 1272/2008)

EINECS: European Inventory of Existing Commercial Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

TRGS: Technische Regeln für Gefahrstoffe (Technical Rules for Dangerous Substances, BAuA, Germany)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

SVHC: Substance of Very High Concern

SVHC: Substances of Very High Concern

vPvB: very Persistent and very Bioaccumulative

Asp. Tox. 1: Aspiration hazard – Category 1

**\* Data compared to the previous version altered.****ANNEX****Exposure Scenarios:**

Manufacture of substance

Distribution of the substance

Formulation and (re)packaging of substances and mixtures

Use in laboratories

Use in coatings

Use in cleaning agents

Lubricants (lubricants)

Use as a fuel

for industry, trade and consumers where applicable