



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006

SDS # : 31202

HBF 4

Date of the previous version: 2018-04-23

Revision Date: 2018-05-18

Version 6.04

Section 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Product name	HBF 4
Number	467
Substance/mixture	Mixture***

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

Identified uses	Brake fluid.***
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1.3. Details of the supplier of the safety data sheet

Supplier	<p>A - TOTAL UK LIMITED 183 Eversholt St, Kings Cross London, NW1 1BU UNITED KINGDOM Tel: +44 (0)20 7339 8000 Fax: +44 (0)20 7339 8033</p> <p>B - TOTAL LUBRIFIANTS 562 Avenue du Parc de L'île 92029 Nanterre Cedex FRANCE Tél: +33 (0)1 41 35 40 00 Fax: +33 (0)1 41 35 84 71***</p>
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For further information, please contact:

Contact Point	A - HSE
E-mail Address	<p>B - HSE***</p> <p>A - rm.gb-msds@total.co.uk</p> <p>B - rm.msds-lubs@total.com***</p>

1.4. Emergency telephone number

Emergency telephone: +44 1235 239670

UK: National Poisons Information Service (NPIS): NHS on 111 or a doctor

Section 2: HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

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REGULATION (EC) No 1272/2008 ****For the full text of the H-Statements mentioned in this Section, see Section 2.2. ******Classification**

The product is not classified as dangerous according to Regulation (EC) No. 1272/2008***

2.2. Label elementsLabelled according to **REGULATION (EC) No 1272/2008*******Signal word**

None***

Hazard Statements ***

None***

Precautionary statements

None***

Supplemental Hazard Statements

EUH210 - Safety data sheet available on request***

2.3. Other hazards**Physical-Chemical Properties** Contaminated surfaces will be extremely slippery.*****Environmental properties** The product may form an oil film on the water surface that may stop the oxygen exchange.***

Section 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.2. Mixture*****Chemical nature**

The product is made from synthetic base oils.***

Hazardous components

Chemical Name	EC-No	REACH Registration Number	CAS-No	Weight %	Classification (Reg. 1272/2008)
Triethylene glycol, monobutyl ether***	205-592-6	no data available	143-22-6	10-<20	Eye Dam. 1 (H318)
2,2'-oxydiethanol***	203-872-2	01-2119457857-21	111-46-6	5-<10	Acute Tox. 4 (H302) STOT RE 2 (H373)
Diethylene glycol monomethyl ether***	203-906-6	01-2119475100-52** *	111-77-3	1-<3	Repr. 2 (H361d)
2-(2-butoxyethoxy)ethanol***	203-961-6	01-2119475104-44	112-34-5	1-<3	Eye Irrit. 2 (H319)

For the full text of the H-Statements mentioned in this Section, see Section 16.

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Section 4: FIRST AID MEASURES

4.1. Description of first aid measures

General advice	IN CASE OF SERIOUS OR PERSISTENT CONDITIONS, CALL A DOCTOR OR EMERGENCY MEDICAL CARE.***
Eye contact	Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Keep eye wide open while rinsing.***
Skin contact	Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. Wash contaminated clothing before reuse. High pressure jets may cause skin damage. Take victim immediately to hospital.***
Inhalation	Remove casualty to fresh air and keep at rest in a position comfortable for breathing. If not breathing, give artificial respiration.***
Ingestion	Clean mouth with water. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Call a physician or poison control centre immediately.***
Protection of first-aiders	First aider needs to protect himself. See Section 8 for more detail. Do not use mouth-to-mouth method if victim ingested or inhaled the substance; induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device.***

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

Eye contact	Not classified based on available data. The supplier of one or more of the components contained within this formulation has indicated that he has data on the components and/or similar mixtures, which confirms that at the concentration used, eye damage classification is not required. The supplier of some components contained within this formulation has indicated that the classification as irritant is not required.***
Skin contact	Not classified based on available data. High pressure injection of the products under the skin may have very serious consequences even though no symptom or injury may be apparent.***
Inhalation	Not classified based on available data. Inhalation of vapours in high concentration may cause irritation of respiratory system.***
Ingestion	Not classified based on available data. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhoea.***

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

Notes to physician Treat symptomatically.***

Section 5: FIRE-FIGHTING MEASURES

5.1. Extinguishing media

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Suitable extinguishing media Alcohol-resistant foam. Dry powder. Carbon dioxide (CO₂). Water spray or fog.***

Unsuitable Extinguishing Media Do not use a solid water stream as it may scatter and spread fire.

5.2. Special hazards arising from the substance or mixture

Special hazard Incomplete combustion and thermolysis may produce gases of varying toxicity such as carbon monoxide, carbon dioxide, various hydrocarbons, aldehydes and soot. These may be highly dangerous if inhaled in confined spaces or at high concentration.***

5.3. Precautions for fire-fighters

Special protective equipment for fire-fighters Wear self-contained breathing apparatus and protective suit.

Other information Cool containers / tanks with water spray. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

Section 6: ACCIDENTAL RELEASE MEASURES
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6.1. Personal precautions, protective equipment and emergency procedures

General Information Do not touch or walk through spilled material. Contaminated surfaces will be extremely slippery. Use personal protective equipment. Ensure adequate ventilation. Remove all sources of ignition.***

6.2. Environmental precautions

General Information Do not allow material to contaminate ground water system. Prevent entry into waterways, sewers, basements or confined areas. Local authorities should be advised if significant spillages cannot be contained. See Section 12 for additional Ecological Information.***

6.3. Methods and material for containment and cleaning up

Methods for containment Dike to collect large liquid spills. If necessary dike the product with dry earth, sand or similar non-combustible materials.***

Methods for cleaning up Dispose of contents/container in accordance with local regulation. In case of soil contamination, remove contaminated soil for remediation or disposal, in accordance with local regulations.***

6.4. Reference to other sections

Personal protective equipment See Section 8 for more detail.

Waste treatment See section 13.

Section 7: HANDLING AND STORAGE

7.1. Precautions for safe handling

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Advice on safe handling	For personal protection see section 8. Use only in well-ventilated areas. Do not breathe vapours or spray mist. Avoid contact with skin, eyes and clothing.***
Prevention of fire and explosion	Take precautionary measures against static discharges.***
Hygiene measures	Ensure the application of strict rules of hygiene by the personnel exposed to the risk of contact with the product. When using, do not eat, drink or smoke. Wash hands before breaks and immediately after handling the product. Provide regular cleaning of equipment, work area and clothing. Do not use abrasives, solvents or fuels. Do not dry hands with rags that have been contaminated with product. Do not put product contaminated rags into workwear pockets.***

7.2. Conditions for safe storage, including any incompatibilities

Technical measures/Storage conditions	Keep away from food, drink and animal feedingstuffs. Keep in a bunded area. Keep container tightly closed. Preferably keep in the original container. Otherwise, reproduce all the statutory information from the labels onto the new container. Do not remove the hazard labels of the containers (even if they are empty). Design the installations in order to avoid accidental emissions of product (due to seal breakage, for example) onto hot casings or electrical contacts. Store at room temperature. Protect from moisture.***
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Materials to avoid	Strong oxidising agents.***
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7.3. Specific use(s)

Specific use(s)	Please refer to Technical Data Sheet for further information.***
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Section 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control parametres

Exposure limits	Components with workplace control parametres
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Chemical Name	European Union	The United Kingdom	Ireland
2,2'-oxydiethanol*** 111-46-6		STEL 69 ppm STEL 303 mg/m ³ TWA 23 ppm TWA 101 mg/m ³	TWA 23 ppm TWA 100 mg/m ³ STEL 69 ppm STEL 300 mg/m ³
Diethylene glycol monomethyl ether*** 111-77-3	TWA 10 ppm TWA 50.1 mg/m ³ S*	STEL 30 ppm STEL 150.3 mg/m ³ TWA 10 ppm TWA 50.1 mg/m ³ S*	TWA 10 ppm TWA 50.1 mg/m ³ STEL 30 ppm STEL 150.3 mg/m ³ Skin
2-(2-butoxyethoxy)ethanol*** 112-34-5	TWA 10 ppm TWA 67.5 mg/m ³ STEL 15 ppm STEL 101.2 mg/m ³	STEL 15 ppm STEL 101.2 mg/m ³ TWA 10 ppm TWA 67.5 mg/m ³	TWA 10 ppm TWA 67.5 mg/m ³ STEL 15 ppm STEL 101.2 mg/m ³

Legend See section 16

Derived No Effect Level (DNEL) ***

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DNEL Worker (Industrial/Professional)***

Chemical Name	Short term, systemic effects	Short term, local effects	Long term, systemic effects	Long term, local effects
2,2'-oxydiethanol*** 111-46-6			60 mg/m ³ (inhalation) 106 mg/kg bw/day (dermal)	60 mg/m ³ (inhalation)
2-(2-butoxyethoxy)ethanol*** 112-34-5		101.2 mg/m ³ Inhalation	20 mg/kg bw/day Dermal 67.5 mg/m ³ Inhalation	67.5 mg/m ³ Inhalation

DNEL Consumer***

Chemical Name	Short term, systemic effects	Short term, local effects	Long term, systemic effects	Long term, local effects
2,2'-oxydiethanol*** 111-46-6			12 mg/m ³ (inhalation) 53 mg/kg bw/day (dermal)	12 mg/m ³ (inhalation)
2-(2-butoxyethoxy)ethanol*** 112-34-5		50.6 mg/m ³ Inhalation	10 mg/kg bw/day Dermal 34 mg/m ³ Inhalation 1.25 mg/kg bw/day Oral	34 mg/m ³ Inhalation

Predicted No Effect Concentration (PNEC) ***

Chemical Name	Water	Sediment	Soil	Air	STP	Oral
2-(2-butoxyethoxy)ethanol*** 112-34-5	1 mg/l fw 0.1 mg/ mw 3.9 mg/l or	4 mg/kg fw dw 0.4 mg/kg mw dw	0.4 mg/kg dw		200 mg/l	56 mg/kg food

8.2. Exposure controls

Occupational Exposure Controls

Engineering measures

Apply technical measures to comply with the occupational exposure limits. Ensure adequate ventilation, especially in confined areas. When working in confined spaces (tanks, containers, etc.), ensure that there is a supply of air suitable for breathing and wear the recommended equipment.***

Personal protective equipment

General Information

Protective engineering solutions should be implemented and in use before personal protective equipment is considered. The personal protective equipment (PPE) recommendations apply to the product AS DELIVERED. In case of mixtures or formulations, it is suggested that you contact the relevant PPE suppliers.***

Respiratory protection

None under normal use conditions. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Respirator with combination filter for vapour/particulate (EN 14387). Type A/P2. Warning ! filters have a limited use duration. The use of breathing apparatus must comply strictly with the manufacturer's instructions and the regulations governing their choices and uses.***

Eye protection

If splashes are likely to occur, wear: Tightly fitting safety goggles. or. Face-shield. EN 166.***

Skin and body protection

Wear suitable protective clothing. Protective shoes or boots. Long sleeved clothing. Type 4/6.***

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Hand protection

Butyl rubber. Nitrile rubber. Polyvinylchloride. In case of prolonged contact with the product, it is recommended to wear gloves complying with EN 420 and EN 374 standards, protecting at least for 480 minutes and having a thickness of 0,38 mm at least. These values are indicative only. The level of protection is provided by the material of the glove, its technical characteristics, its resistance to the chemicals to be handled, the appropriateness of its use and its replacement frequency. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time.***

Environmental exposure controls**General Information**

The product should not be allowed to enter drains, water courses or the soil.

Section 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Appearance		Clear***	
Colour		colourless to amber***	
Physical state @20°C		liquid***	
Odour		slight***	
Odour Threshold		No information available***	
Property	Values	Remarks	Method
pH	7.0*** -*** 11.50***	***	SAE J 1703***
Melting point/range	<*** -50*** °C***	***	SAE J 1703***
	<*** -58*** °F***		SAE J 1703***
Boiling point/boiling range	>*** 260*** °C***	***	SAE J 1703***
	>*** 500*** °F***		SAE J 1703***
Flash point	>*** 120*** °C***	***	IP 35***
	>*** 248*** °F***		IP 35***
Evaporation rate		No information available***	
Flammability Limits in Air		***	
Upper ***		No information available***	***
Lower ***		No information available***	***
Vapour pressure	<*** 0.2*** kPa @ 20 °C***	***	Reid***
Vapour density		No information available***	
Relative density	0.103*** -*** 0.109***	@ 20 °C***	DIN 51757***
Density	1.030*** -*** 1.090***	@ 20 °C***	DIN 51757***
	kg/m ³ ***		
Water solubility		soluble***	
Solubility in other solvents		No information available***	
logPow	<*** 2.0***	***	OECD 117***
Autoignition temperature ***	>*** 300*** °C***	***	ASTM D 286***
	>*** 572*** °F***	***	ASTM D 286***
Decomposition temperature	>*** 300*** °C***	***	***
Viscosity, kinematic	5*** -*** 10***	@ 20 °C***	

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Explosive properties	mm ² /s***	ASTM D 445***
Oxidising properties	Not explosive***	
Possibility of hazardous reactions	Not applicable***	
	None under normal processing***	

9.2. Other information

Freezing point No information available

Section 10: STABILITY AND REACTIVITY

10.1. Reactivity

General Information None under normal processing.***

10.2. Chemical stability

Stability Stable under recommended storage conditions.

10.3. Possibility of hazardous reactions

Hazardous reactions May form explosive peroxides.***

10.4. Conditions to avoid

Conditions to avoid Keep away from open flames, hot surfaces and sources of ignition. Keep away from heat and sparks.***

10.5. Incompatible materials

Materials to avoid Strong oxidising agents.***

10.6. Hazardous Decomposition Products

Hazardous Decomposition Products None known based on information supplied. Incomplete combustion and thermolysis may produce gases of varying toxicity such as carbon monoxide, carbon dioxide, various hydrocarbons, aldehydes and soot.***

Section 11: TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effectsAcute toxicity Local effects Product Information

Skin contact . Not classified based on available data. High pressure injection of the products under the skin may have very serious consequences even though no symptom or injury may be apparent.***

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Eye contact	. Not classified based on available data. The supplier of one or more of the components contained within this formulation has indicated that he has data on the components and/or similar mixtures, which confirms that at the concentration used, eye damage classification is not required. The supplier of some components contained within this formulation has indicated that the classification as irritant is not required.***
Inhalation	. Not classified based on available data. Inhalation of vapours in high concentration may cause irritation of respiratory system.***
Ingestion	. Not classified based on available data. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhoea.***
ATEmix (oral)	>= 5000*** mg/kg***
ATEmix (dermal)	=> 3000*** mg/kg***

Acute toxicity - Component Information

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Triethylene glycol, monobutyl ether*** 2,2'-oxydiethanol***	= 5300 mg/kg (Rat)	= 3480 mg/kg (Rabbit)	LC50 (4h) > 4.6 mg/l (rat - aerosol)
Diethylene glycol monomethyl ether*** 2-(2-butoxyethoxy)ethanol***	= 4 mL/kg (Rat) LD50 5500 mg/kg (Rat)	= 2500 µL/kg (Rabbit) LD50 2201 mg/kg (Rabbit)	

Sensitisation

Sensitisation Not classified based on available data.***

Specific effects

Carcinogenicity Not classified based on available data.***
Mutagenicity ***
Germ cell mutagenicity Not classified based on available data.***

Reproductive toxicity Not classified based on available data. Contains toxic substance(s) listed as toxic to reproduction.***

Chemical Name	European Union
Diethylene glycol monomethyl ether*** 111-77-3	Repr. 2 (H361d)

Repeated dose toxicity**Target Organ Effects (STOT)**

Specific target organ systemic toxicity (single exposure) Not classified based on available data.***

Specific target organ toxicity - repeated exposure Not classified based on available data.***

Aspiration toxicity Not classified based on available data.***

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Other information**Other adverse effects**

Characteristic skin lesions (oil blisters) may develop following prolonged and repeated exposures (contact with contaminated clothing).***

Section 12: ECOLOGICAL INFORMATION

12.1. Toxicity

Not classified based on available data.***

Acute aquatic toxicity - Product Information***

No information available.***

Acute aquatic toxicity - Component Information

Chemical Name	Toxicity to algae	Toxicity to daphnia and other aquatic invertebrates.	Toxicity to fish	Toxicity to microorganisms
Triethylene glycol, monobutyl ether*** 143-22-6	EC50 (72h) > 500 mg/L Desmodesmus subspicatus	EC50 (48h) > 500 mg/L Daphnia magna	LC50 (96h) 2200-4600 mg/L Leuciscus idus (static) LC50 (96h) = 2400 mg/L Pimephales promelas () LC50 (96h) = 2400 mg/L Pimephales promelas (static)	
2,2'-oxydiethanol*** 111-46-6	EC50 (96h) 9362 mg/l (green algae)	EC100 (24h) >10000 mg/l (Daphnia magna) EC50 (24h) >10000 mg/l (Daphnia magna)	LC50 (96h) 75200 mg/l (Pimephales promelas)	
Diethylene glycol monomethyl ether*** 111-77-3	EC50 (72h) > 500 mg/L Desmodesmus subspicatus	EC50 (48h) > 500 mg/L Daphnia magna	LC50 (96h) = 7500 mg/L Lepomis macrochirus (static) LC50 (96h) = 7500 mg/L Lepomis macrochirus () LC50 (96h) = 5741 mg/L Pimephales promelas ()	EC50 > 10000 mg/L 17 h
2-(2-butoxyethoxy)ethanol*** 112-34-5	EC50 (96h) > 100 mg/L Desmodesmus subspicatus	EC50 (48h) > 100 mg/L Daphnia magna EC50 (24h) = 2850 mg/L Daphnia magna	LC50 (96h) = 1300 mg/l (Lepomis macrochirus - static - OECD 203)	

Chronic aquatic toxicity - Product Information

No information available.***

Chronic aquatic toxicity - Component Information

No information available.***

Effects on terrestrial organisms

No information available.***

12.2. Persistence and Degradability

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General Information

Readily biodegradable (100 % after 21 days).***

12.3. Bioaccumulative potential**Product Information** Does not bioaccumulate.*****logPow** <*** 2.0*** ****Component Information**

Chemical Name	log Pow
Triethylene glycol, monobutyl ether*** - 143-22-6	0.51
Diethylene glycol monomethyl ether*** - 111-77-3	0
2-(2-butoxyethoxy)ethanol*** - 112-34-5	0.56

12.4. Mobility in soil**Soil** Given its physical and chemical characteristics, the product is generally mobile in the ground.*****Air** Loss by evaporation is limited.*****Water** Forms an emulsion.***12.5. Results of PBT and vPvB assessment**PBT and vPvB assessment** This product contains no substance considered as PBT and/or vPvB according to REACH regulation annex XIII criteria.***12.6. Other adverse effects**General Information** No information available.*****Section 13: DISPOSAL CONSIDERATIONS**13.1. Waste treatment methods**Waste from residues / unused products** Should not be released into the environment. Do not empty into drains. Dispose of in accordance with the European Directives on waste and hazardous waste. Dispose of in accordance with local regulations. Where possible recycling is preferred to disposal or incineration.*****Contaminated packaging** Empty containers should be taken to an approved waste handling site for recycling or disposal.*****EWC Waste Disposal No** According to the European Waste Catalogue, Waste Codes are not product specific, but application specific. Waste codes should be assigned by the user based on the application for which the product was used. The following Waste Codes are only suggestions: 16 01 13.*****Other information** Refer to section 8 for safety and protective measures for disposal personnel.***

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Section 14: TRANSPORT INFORMATION

<u>ADR/RID</u>	not regulated
<u>IMDG/IMO</u>	not regulated
<u>ICAO/IATA</u>	not regulated
<u>ADN</u>	not regulated

Section 15: REGULATORY INFORMATION

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

European Union

Further information

No information available***

15.2. Chemical Safety Assessment**Chemical Safety Assessment** No information available***15.3. National regulatory information**The United Kingdom**

- Avoid exceeding occupational exposure limits (see section 8).

Ireland

- Avoid exceeding occupational exposure limits (see section 8).

Section 16: OTHER INFORMATION

Full text of H-Statements referred to under sections 2 and 3

H302 - Harmful if swallowed

H318 - Causes serious eye damage

H319 - Causes serious eye irritation

H361d - Suspected of damaging the unborn child

H373 - May cause damage to organs through prolonged or repeated exposure***

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Abbreviations, acronyms

ACGIH = American Conference of Governmental Industrial Hygienists

bw = body weight

bw/day = body weight/day

EC x = Effect Concentration associated with x% response

GLP = Good Laboratory Practice

IARC = International Agency for Research of Cancer

LC50 = 50% Lethal concentration - Concentration of a chemical in air or a chemical in water which causes the death of 50% (one half) of a group of test animals

LD50 = 50% Lethal Dose - Chemical amount, given at once, which causes the death of 50% (one half) of a group of test animals

LL = Lethal Loading

NIOSH = National Institute of Occupational Safety and Health

NOAEL = No Observed Adverse Effect Level

NOEC = No Observed Effect Concentration

NOEL = No Observed Effect Level

OECD = Organization for Economic Co-operation and Development

OSHA = Occupational Safety and Health Administration

UVCB = Substance of unknown or Variable composition, Complex reaction products or Biological material

DNEL = Derived No Effect Level

PNEC = Predicted No Effect Concentration

dw = dry weight

fw = fresh water

mw = marine water

or = occasional release

Legend Section 8

TWA: Time Weight Average

STEL: Short Time Exposure Limit

+	Sensitiser	*	Skin designation
**	Hazard Designation	C:	Carcinogen
M:	Mutagen	R:	Toxic to reproduction

Revision Date: 2018-05-18

Revision Note *** Indicates updated section.

This safety data sheet complies with the requirements of Regulation (EC) No. 1907/2006

This safety data sheet serves to complete but not to replace the technical product sheets. The information contained herein is given in good faith and is accurate to the best of knowledge at the date indicated above. It is understood by the user that any use of the product for purposes other than those for which it was designed entails potential risk. The information given herein in no way dispenses the user from knowing and applying all provisions regulating his activity. The user bears sole liability for the precautions required when using the product. The regulatory texts indicated herein are intended to aid the user to fulfil his obligations. This list is not to be considered complete and exhaustive. It is the user's responsibility to ensure that he is subject to no other obligations than those mentioned.

End of Safety Data Sheet

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