

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 1 of 10

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

- | | |
|--|--|
| 1.1. PRODUCT IDENTIFIER | Daily Oil
Aerosol 500 mL |
| 1.2. RELEVANT IDENTIFIED USES OF THE SUBSTANCE OR MIXTURE AND USES ADVISED AGAINST | Only for professional Use: for lubricating of Dental Handpieces
Do not use in lubricating of any other article or material |
| 1.3. DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET | CEFLA S.C. Via Selice Provinciale 23/A
40026 Imola BO (Italy)
Tel. +39 0542 653111 – Fax +39 0542 653444
plinio.lenzi@cefla.it

Local distributor: |
| 1.4. EMERGENCY TELEPHONE NUMBER | ANTI-POISONING CENTRE |

SECTION 2. HAZARDS IDENTIFICATION

- | | |
|---|---|
| 2.1. CLASSIFICATION OF THE SUBSTANCE OR MIXTURE | AEROSOL FLAMMABLE Cat 1
H222 - Extremely flammable aerosol
H229 - Pressurized container: may burst if heated |
| 2.2. LABEL ELEMENTS | Labelling under Regulation CE 1272/2008 (CLP)

Danger pictogram


Contains liquefied propane/butane gas
Danger
H222 - Extremely flammable aerosol.
H229 - Pressurized container: may burst if heated
P210 - Keep away from heat/sparks/open flames/hot surfaces. — No smoking
P211 - Do not spray on an open flame or other ignition source.
P251 - Pressurized container: Do not pierce or burn, even after use
P410+P412 - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. |
| 2.3. OTHER HAZARDS | Based on available data the product does not contain any PBT or PVT substance exceeding 0,1 % |

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

- | | |
|-----------------|---|
| 3.1. SUBSTANCES | Not applicable |
| 3.2. MIXTURES | Liquefied propane/butane gas, synthetic lubricant |

Substances presenting a health or environmental hazard within the meaning of Regulation (CE) 1272/2008	Concentration % by mass	Classification under European Regulation (EC) 1272/2008
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CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 2 of 10

Substances presenting a health or environmental hazard within the meaning of Regulation (CE) 1272/2008	Concentration % by mass	Classification under European Regulation (EC) 1272/2008
n-BUTANE CAS 106-97-8 EC 203-448-7 INDEX 601-004-00-0 Reg. no. 01-2119474691-31-xxxx	30 - 50	Flam Gas 1 H220, Note C, U
PROPANE CAS 74-98-6 EC 200-827-9 INDEX 601-003-00-5 Reg. no. 01-2119486944-21-xxxx	15 - 30	Flam gas 1 H220, Note U
ISOBUTANE CAS 75-28-5 EC 200-857-2 INDEX 601-004-00-0	1 - 5	Flam gas 1 H220, Note C

Note

Upper limit is not included into the range

Full wording of H phrases is given in Section 16

SECTION 4: FIRST AID MEASURES

4.1. DESCRIPTION OF FIRST AID MEASURES

Eye contact:

remove contact lenses if present . Immediately flush eye with plenty of warm water for at least 15 minutes opening the eyelids fully. If symptoms persist seek medical advice.

Skin:

Remove contaminated clothing. Rinse skin immediately. Get medical attention immediately. Wash contaminated clothing before using it again.

Inhalation:

move casualty to open air
Administer artificial respiration if irregular or interrupted breathing occurs.
In case of irritation of respiratory tract, dizziness, sickness or narcosis
SEEK IMMEDIATELY MEDICAL ADVICE.

Ingestion:

SEEK IMMEDIATELY MEDICAL ADVICE
do not induce vomiting
do not administer anything that is not explicitly authorized by a doctor

Personal protective equipment for first aid responders

Avoid exposure for oneself and others
Use adequate respiratory protection
Wear protective gloves manipulating contaminated materials or clothing

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 3 of 10

4.2. MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED

INHALATION:

acute:

not expected in normal use

Butane/Propane propellant is a simple asphyxiating. Can cause CNS depression, migraines, dizziness, sickness and narcosis.

Delayed

headache, dizziness, nausea, fatigue, irritation

SKIN:

acute:

cold injury, contact irritation

Delayed

headache, dizziness, nausea, fatigue, irritation

EYES CONTACT:

acute:

cold injury, contact irritation

Delayed

headache, dizziness, nausea, fatigue, irritation

INGESTION:

The product is contained in a pressurized container which is isolated from the environment

Accidental ingestion of the product in appreciable quantities is not to be expected

4.3. INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED

Symptomatic treatment of the indicated effects (see Sect. 4.2)

SECTION 5: FIREFIGHTING MEASURES

5.1. EXTINGUISHING MEDIA

Suitable extinguishing media:

CO2 extinguisher, Chemical Powder, sprayed water, resistant Foam.

Unsuitable extinguishing media:

None in particular

5.2. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE

Hazards caused by exposure in the event of fire

If overheated, the aerosol container can deform, explode and be projected at a considerable distances

Put protective helmet on before approaching the fire.

Do not breathe combustion products

Hazardous combustion products

Carbon monoxide (CO) ,toxic or irritating unidentified fumes, aldehydes, Sulfide Oxides, CO2, unidentified organic compounds

Combustion products:

Carbon monoxide (CO) ,toxic or irritating unidentified fumes, aldehydes, Sulfide Oxides, CO2, unidentified organic compounds

5.3. ADVICE FOR FIREFIGHTERS

GENERAL INFORMATION

Use jets of water to cool the containers and prevent product decomposition and development of potentially hazardous substances

Always wear complete fire protection

PROTECTIVE EQUIPMENT FOR FIREFIGHTERS

Normal firefighting clothing, eg: Fire Kit (BS EN 469), gloves (BS EN 659) and boots (HC specif A29 and A30) in combination with autonomous breathing apparatus open circuit positive pressure with compressed air (BS EN 137)

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SAFETY DATA SHEET

Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010

Product: **Daily Oil plus**
SPRAY LUBRICANT FOR DENTAL HANDPIECES

Rev. 0

Data: 31.07.2017

page 4 of 10

SECTION 6. ACCIDENTAL RELEASE MEASURES**6.1. PERSONAL PRECAUTIONS,
PROTECTIVE EQUIPMENT AND
EMERGENCY PROCEDURES**

For non-emergency personnel:

Evacuate from the hazard area any non-emergency person

For emergency responders:

Quickly eliminate any ignition source, cigarettes flames sparks

Remove people who are not adequately equipped

Wear personal Protective Devices,

protective gloves, protective clothes, eye and face protection devices

6.2. ENVIRONMENTAL PRECAUTIONS

Avoid to dispersing in the environment

**6.3. METHODS AND MATERIAL
FOR CONTAINMENT
AND CLEANING UP**

How to contain a spill:

Move container in a well ventilated place, away from flames or heat sources

let the internal pressure run out,

stem and collect liquid with an inert absorbent material

Ensure that the leak site is well ventilated

Dispose collected product in accordance with the provisions of the Section 13

Cleaning techniques

wash with water and detergent for general use.

Dispose collected product and contaminated materials in accordance with the provisions of Section 13 and conforming to local waste regulations

6.4. REFERENCE TO OTHER SECTIONS

See Sections 7, 8, 13

SECTION 7. HANDLING AND STORAGE**7.1. PRECAUTIONS FOR SAFE
HANDLING**

Recommendations to allow safe handling:

Avoid bunching of electrostatic charges

Do not vaporize on flames or incandescent materials

Vapours can reach fire and cause explosion

Avoid vapours accumulation leaving doors and windows open and ensuring cross ventilation

Do not eat, drink or smoke when using the product

Do not breathe the spray

Recommendations to prevent fire

Keep away from any ignition source, sparks / open flames / heated surfaces - Do not smoke.

Do not spray on an open flame or other source of ignition

Recommendations to prevent handling of incompatible substances or mixtures

Avoid contact with incompatible substances (see Section 10)

Recommendations to reduce the release of the substance or mixture to the environment:

use in the strictly necessary quantity and in accordance with the label instructions

Other information: see Section 8

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 5 of 10

7.2. CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES

Keep out of reach of children, in a ventilated place.
Keep away from ignition or heat sources
Protect from direct sunlight.
Do not expose to temperatures exceeding 50 °C
Avoid accumulation of electro-static charges

How to manage risks associated with:

explosive atmospheres:	Keep container in a well ventilated place
corrosive conditions:	not contemplated in normal conditions
flammability hazards:	Keep container away from heat or ignition sources
incompatible substances or mixtures:	not defined
evaporative conditions:	not applicable
potential ignition sources	Store and use far from ignition sources Avoid accumulation of electro-static charges

how to control the effects of:

weather conditions:	not expected dangerous atmospheric conditions
ambient pressure:	not expected dangerous ambient pressure conditions
temperature:	store at temperatures not exceeding 50 °C
sunlight:	Avoid exposition to direct sunlight
humidity:	not expected dangerous effects
vibration:	not expected dangerous effects

How to maintain the integrity of the substance or mixture by the use of:

stabilisers:	not necessary
antioxidants:	not necessary

other advice:

ventilation requirements:	not contemplated in normal conditions
specific designs for storage rooms or vessels:	verify conformity for storage of flammable aerosol in the previewed quantity
quantity limits under storage conditions:	observe quantitative limits for flammable aerosols
packaging compatibilities:	pressurised containers: not applicable

7.3. SPECIFIC END USE(S)

For professional use only,
use according to the instructions of the product and the instructions for use of the dental instruments to be lubricated

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. CONTROL PARAMETERS

Regulatory references

BEL	Belgique	AR du 11/03/2002. Liste est mise à jour pour 2010
CHE	Suisse / Schweiz	Valeurs limite d'exposition aux postes de travail 2012 / Grenzwerte am Arbeitsplatz
DEU	Deutschland	MAK-und BAT-Werte-Liste 2012
ESP	España	INSHT – Limites de exposicion profesional para agentes quimicos en España 2015
FRA	France	JORF n° 0109 du 10 mai 2012 page 8773 texte n° 102
GRB	United Kingdom	EH40/2005 Workplace exposure limits
GRC	Ελλάδα	ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ -ΤΕΥΧΟΣ ΠΡΩΤΟ Αρ. Φύλλου 19 - 9 Φεβρουαρίου 2012
IRL	Eire	Code of Practice Chemical Agent Regulations 2011

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 6 of 10

Type of limit value	Country	TWA/8h		STEL/15 min		
		mg/m3	ppm	mg/m3	ppm	
VLEP	BEL		1000			SKIN
VEL	CHE	1900	800			
MAK	CHE	1900	800			
AGW	DEU	2400	1000	9600	4000	
MAK	DEU	2400	1000	9600	4000	
VLA	ESP		800			
VLEP	FRA	1900	800			
VEL	GRB	1450	600	1810	750	
TLV	GRC	2350	1000			
OEL	IRL		1000		750	
TLE-ACGIH				2377	1000	

PROPANO

Type of limit value	Country	TWA/8h		STEL/15 min		
		mg/m3	ppm	mg/m3	ppm	
AGW	DEU	1800	1000	7200	4000	
MAK	DEU	1800	1000	7200	4000	
TLV	GRC	1800	1000			
TLE-ACGIH			1000			

Legend:

(C) = CEILING; INHAL = Inhalable fraction; RESP=Respirable fraction ; THORA = Thoracic fraction

8.2. EXPOSURE CONTROLS Not expected that a proper use of this product (short emission into the dental handpieces to be lubricated – See section 7) give rise to levels of exposure which can require an exposure controls

Appropriate engineering controls:
a proper use of this product do not prefigure any need of exposure controls

Individual protection measures, such as personal protective equipment
Eye / face protection: protective glasses (EN 166)

Skin protection: work clothes Cat 1 and safety footwear
(Dir 89/686/EEC; EN ISO 20344)
Wash the body with soap and water after removing protective clothing

Hand protection: none required

Respiratory protection
If the threshold value limit for one or more of substances is exceeded, a mask with a AX filter combined with a P Filter (EN 14387) should be worn
Respiratory protective devices must be used if the technical measures taken are not adequate to reduce the exposure of workers within the threshold limits considered.
In any case, the protection provided by the mask is limited

Other:
Normal hygienic precautions: do not eat, drink or smoke when utilising the product.
Avoid contact. Use in a well ventilated place

Environmental exposure controls: not needed in the proper use

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www.cefladentale.it

SAFETY DATA SHEET

Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010

Product: **Daily Oil plus**

SPRAY LUBRICANT FOR DENTAL HANDPIECES

Rev. 0

Data: 31.07.2017

page 7 of 10

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES	a) Appearance	Aerosol colorless
	b) Odour	Imperceptible
	c) Odour threshold	Not available
	d) pH	Not available
	e) Melting point/freezing point	< - 5°C
	f) Initial boiling point and boiling range	Not available
	g) Flash point	Not available
	h) Evaporation rate	Not determined
	i) Flammability (solid, gas)	Flammable liquefied gas
	j) Upper/lower flammability or explosive limits	Flammability 1,8 % (v/v) - 8,9 % (v/v) Explosiveness: not applicable
	k) Vapour pressure	3,8 bar at 20 °C
	l) Vapour density	< 1 (1 = AIR)
	m) Relative density	0,730 kg/L
	n) solubility (ies)	Immiscibility with water
	o) Partition coefficient: n-octanol/water	Not determined
	p) Auto-ignition temperature	> 270 °C
	q) Decomposition temperature	Not available
	r) Viscosity	> 68 cSt
	s) Explosive properties	Not applicable
	t) Oxidising properties	Not applicable
9.2. OTHER INFORMATION	Solid content	25,20 %
	VOC (1999/13/EC Directive)	74,80 % - 546,04 g/L
	VOC (volatile carbon)	52,50 % - 383,25 g/L

SECTION 10: STABILITY AND REACTIVITY

10.1. REACTIVITY	There are no particular risks of reaction with other substances in normal conditions of use
10.2. CHEMICAL STABILITY	Stable in normal conditions of use and storage
10.3. POSSIBILITY OF HAZARDOUS REACTIONS	No hazardous reactions are foreseeable in normal conditions of use and storage
10.4. CONDITIONS TO AVOID	Avoid overheating Avoid Temperatures exceeding 50 °C (See Section 7)
10.5. INCOMPATIBLE MATERIALS	strong reducing or oxidising agents strong acids and alkalis hot materials
10.6. HAZARDOUS DECOMPOSITION PRODUCTS	Information not available

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SAFETY DATA SHEET

Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010

Product: **Daily Oil plus**

SPRAY LUBRICANT FOR DENTAL HANDPIECES

Rev. 0

Data: 31.07.2017

page 8 of 10

SECTION 11: TOXICOLOGICAL INFORMATION

According to currently available data, this product has not yet produced health damage. Anyway, it must be handled carefully according to good industrial practices. This product may have slight health effects on sensitive people, by inhalation and/or cutaneous absorption and/or contact with eyes and/or ingestion

11.1 INFORMATION ON TOXICOLOGICAL EFFECTS Information not available

SECTION 12: ECOLOGICAL INFORMATION

Eco-toxicological data have not been determined specifically for this product. Information given is based on the knowledge of the substances contained in the mixture and the eco-toxicology data of similar products.

12.1. TOXICITY Information not available

12.2. PERSISTENCE AND DEGRADABILITY BUTANE Solubility in water: mg/L 0,1 - 100
quickly bio-degradable

PROPANE Solubility in water: mg/L 0,1 - 100
quickly bio-degradable

12.3. BIOACCUMULATIVE POTENTIAL BUTANE Partition coefficient n-octanol / water: 1,09

PROPANE Partition coefficient n-octanol / water: 1,09

12.4. MOBILITY IN SOIL Not available

12.5. RESULTS OF PBT AND VPVB ASSESSMENT On the basis of available data, the product does not contain any PBT or VPVB in percentage greater than 0,1 %

12.6. OTHER ADVERSE EFFECTS Information not available

SECTION 13: DISPOSAL CONSIDERATIONS

13.1. WASTE TREATMENT METHODS Reuse, when possible. Product residues should be considered special hazardous waste. The hazard level of waste containing this product should be evaluated according to applicable regulations.
Disposal must be performed through an authorised waste management firm, in compliance with national and local regulations.
Waste transportation may be subject to ADR restrictions.
CONTAMINATED PACKAGING:
contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

SECTION 14: TRANSPORT INFORMATION

14.1 UN NUMBER	ADR / RID, IMDG, IATA	1950
14.2 UN PROPER SHIPPING NAME	ADR / RID	AEROSOLS, FLAMMABLE
	IMDG	AEROSOLS
	IATA	AEROSOLS FLAMMABLE
14.3. TRANSPORT HAZARD CLASSE(S)	ADR / RID	Class 2 - Label 2.1
	IMDG	Class 2 - Label 2.1
	IATA	Class 2 - Label 2.1
14.4. PACKING GROUP	- - -	

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 9 of 10

14.5. ENVIRONMENTAL HAZARDS

ADR / RID – NO

14.6. SPECIAL PRECAUTIONS FOR USER

Transport into the original packaging
Do not expose to temperature exceeding 50 °C
Recommended not to expose to temperature exceeding 40°C when stored

ADR / RID	HIN – Kemler: - --- Special provision: ---	Limited Quantity 1L	Tunnel restriction code (D)
IMDG	EMS: F-D, S-U	Limited quantity 1 L	
IATA	Cargo	Max Quantity: 150 kg	Pkg instructions: 203
	Pass	Max quantity: 75 kg	Pkg instructions: 203
	Special Instruction:	A145, A167, A802	

14.7. TRANSPORT IN BULK ACCORDING TO ANNEX II OF MARPOL 73/78 AND THE IBC CODE

Information not relevant

SECTION 15. REGULATORY INFORMATION

15.1. SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXTURE

Seveso category:
None
Restriction relating to the product or contains substances pursuant to Annex XVII to EC Regulation 1907/2006:
none
Substances in Candidate List (Art 59 REACH)
None
Substances subject to authorisation (Annex XIV REACH)
None
Substances subject to exportation reporting pursuant to EC Reg 649/2012
None
Substances subject to the Rotterdam Convention
None
Substances subject to the Stockholm Convention
None
Healthcare controls
Information not available

15.2. CHEMICAL SAFETY ASSESSMENT

No chemical safety assessment has been processed for the mixture and the substances it contains

SECTION 16. OTHER INFORMATION

- a) Information on revision of the safety data sheet First issue

CEFLA S.C. Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefladentale.it	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010		
	Product: Daily Oil plus SPRAY LUBRICANT FOR DENTAL HANDPIECES		
	Rev. 0	Data: 31.07.2017	page 10 of 10

b) Key or legend to abbreviations and acronyms

ADR: European Agreement concerning the international carriage of Dangerous goods by Road
CAS NUMBER: Chemical Abstract Service Number
CE50: Effective concentration (required to induce a 50% effect)
CE NUMBER: Identifier in ESIS (European archive of existing substances)
CLP: EC regulation 1272/2008
DNEL: Derived No Effect Level
EmS: Emergency Schedule
GHS: Global Harmonized System of classification and labelling of chemicals
IATA DGR: International Air Transport Association – Dangerous Goods Regulation
IC50: Immobilization concentration 50%
IMDG: International Maritime Code for dangerous goods
IMO: International Maritime Organization
INDEX NUMBER: Identifier in Annex VI of CLP
LC50: Lethal Concentration 50%
LD50: Lethal Dose 50%
OEL: Occupational Exposure Level
PBT: Persistent Bioaccumulative and Toxic as for REACH Regulation
PEC: Predicted Environmental Concentration
PEL: Predicted Exposure Level
PNEC: Predicted No Effect Concentration
REACH: EC Regulation 1907/2006
RID: Regulation concerning the international transport of dangerous goods by train
TLV: Threshold Limit Value
TLC CEILING: Concentration that should not be exceeded during any time of occupational exposure
TWA STEL: Short-term exposure limit
VOC: Volatile Organic Compounds
vPvB: Very Persistent and very Bioaccumulative as for REACH Regulation
WGK: Water hazard classes (Germany)

c) Key literature references and sources for data

Safety Data Sheets of Substances contained into the mixture
European Directive and Regulations (see 15.1)

d) Method of evaluating information referred to in Article 9 of Regulation (EC) No 1272/2008 used for the purpose of classification

Regulation (EC) 1272/2008 – Art 9, p 1:
Classification or differentiation criteria according to Annex I, parts 2 to 5

e) list of relevant hazard statements and/or precautionary statements

Flam gas 1: Flammable gas category 1
Aerosol 1: Aerosol category 1



Contains liquefied propane/butane gas

Danger

H220 – Extremely flammable gas

H222 - Extremely flammable aerosol.

H229 - Pressurized container: may burst if heated

P210 - Keep away from heat/sparks/open flames/hot surfaces. — No smoking

P211 - Do not spray on an open flame or other ignition source.

P251 - Pressurized container: Do not pierce or burn, even after use

P410+P412 - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

f) Training appropriate for workers

Apply the instruction for use indicated on the label and this Safety Data Sheet

NOTE

The information contained in this Safety Data Sheet is to the best of our knowledge the most up-to-date available, and is passed on to the user in good faith. It is intended to describe the product for the purposes of health, safety and environmental requirements only. In no way, however, does it exempt the user from strictly adhering to the directions as given for storing, handling and utilizing the product, and for doing so in accordance with normal hygienic standards and practice and local regulations. The producer therefore declines all responsibility for any eventual improper or incorrect use