



Printing date 06.04.2023 Version number 1.0 Revision: 06.04.2023

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

- · 1.1 Product identifier
- · Trade name: Mole WC Gel Water Lily
- · UFI: 6815-ERRR-TQ3C-WRDH
- · 1.2 Relevant identified uses of the substance or mixture and uses advised against ·
- · Application of the substance / the mixture: Toilet-cleaner
- · Uses advised against: No further relevant information available.
- · 1.3 Details of the supplier of the safety data sheet
- · Manufacturer/Supplier:

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- · Further information obtainable from: Regulatory Affairs
- · 1.4 Emergency telephone number:
- + 48 76 870 30 31 (Mo. to Fr. 8:00 16:00) or 112
- +49 40 64 60 429 0 (Mo. to Fr. 8:00 17:00) or 112

SECTION 2: Hazards identification

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



Skin Irrit. 2 H315 Causes skin irritation.

Eye Irrit. 2 H319 Causes serious eye irritation.

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

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

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Safety data sheet ACCORDING TO COMMISSION REGULATION (EU) 2020/878 amending Annex II to Regulation (EC) No 1907/2006

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· Hazard pictograms



· Signal word Warning

· Hazard statements

H315 Causes skin irritation.

H319 Causes serious eye irritation.

· Precautionary statements

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children. P260 Do not breathe vapours.

Wear protective gloves / eye protection.

P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P302+P352 IF ON SKIN: Wash with plenty of water.

P304+P341 IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position

comfortable for breathing.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

P332+P313 If skin irritation occurs: Get medical advice/attention. P337+P313 If eye irritation persists: Get medical advice/attention.

P501 Dispose of contents/container in accordance with national regulations to disposal.

- · 2.3 Other hazards
- · Results of PBT and vPvB assessment
- · **PBT:** Not applicable.
- · vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

- · 3.2 Mixtures
- · **Description:** Mixture: consisting of the following components.

· Dangerous components:		
CAS: 64-18-6	FORMIC ACID (formic acid)	≥5-<10%
EINECS: 200-579-1	♠ Flam. Liq. 3, H226; ♠ Acute Tox. 3, H331; ♠ Skin Corr. 1B,	
	H314; (1) Acute Tox. 4, H302, EUH071	
Reg.nr.: 01-2119491174-37	Specific concentration limits: Skin Corr. 1A; H314: C≥90 %	
	Skin Corr. 1B; H314: 10 % ≤ C < 90 %	
	Skin Irrit. 2; H315: 2 % ≤ C < 10 %	
	Eye Dam. 1; H318: C ≥ 10 %	
	Eye Irrit. 2; H319: 2 % ≤ C < 10 %	

· Regulation (EC) No 648/2004 on detergents / Labelling for contents

non-ionic surfactants





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perfumes

• Additional information: For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

- · 4.1 Description of first aid measures
- · After inhalation: In case of unconsciousness place patient stably in side position for transportation.
- · After skin contact:

Immediately wash with water and soap and rinse thoroughly.

Rinse with warm water.

· After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

- · After swallowing: If symptoms persist consult doctor.
- 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:

Use fire extinguishing methods suitable to surrounding conditions.

Water spray

· 5.2 Special hazards arising from the substance or mixture

During heating or in case of fire poisonous gases are produced.

- 5.3 Advice for firefighters
- · Protective equipment: Mouth respiratory protective device.

SECTION 6: Accidental release measures

· 6.1 Personal precautions, protective equipment and emergency procedures

Mount respiratory protective device.

Avoid skin and eye contact.

Slipping hazard due to leaking product.

· 6.2 Environmental precautions:

Dilute with plenty of water.

Do not allow to enter sewers/surface or ground water.

· 6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

Ensure adequate ventilation.

· 6.4 Reference to other sections

See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

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See Section 13 for disposal information.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling

No special measures required.

Ensure good ventilation/exhaustion at the workplace.

Prevent formation of aerosols.

Keep away from frost and heat.

- Information about fire and explosion protection: Keep respiratory protective device available.
- · 7.2 Conditions for safe storage, including any incompatibilities
- · Storage:
- Requirements to be met by storerooms and receptacles: Store only in the original receptacle.
- · Information about storage in one common storage facility: Not required.
- · Further information about storage conditions:

Keep container tightly sealed.

Store and transport uprightly.

- · Storage class: 8 B
- · 7.3 Specific end use(s)

The product is a cleaning product for household use. Observe the warnings and instructions on the packaging.

	ol parameters	
	ats with limit values that require monitoring of	at the workplace:
	FORMIC ACID (formic acid) (≥5-<10%)	
	ong-term value: 9 mg/m³, 5 ppm	
DNELs		
	FORMIC ACID (formic acid)	
Inhalative	DNEL - long-term, inhaled, local effect	9.5 mg/m³ (worker)
		3 mg/m³ (consumer)
	DNEL - long-term, inhaled, systemic effect	9.5 mg/m³ (worker)
		3 mg/m³ (consumer)
	DNEL - short-term, inhaled, systemic effect	19 mg/m³ (worker)
		9.5 mg/m³ (consumer)
	DNEL - short-term, inhaled, local effect	19 mg/m³ (worker)
		9.5 mg/m³ (consumer)
160901-1	9-9 C12-13 PARETH-7 (Alcohols C12-13 br	anched and linear, ethoxylated)
Oral	DNEL - long-term, oral, systemic effect	25 mg/kg (consumer)
Dermal	DNEL - long-term, dermal, systemic effect	2,080 mg/kg (worker)

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			1,250 mg/kg (consumer)	
Inhalative DNEL - long-term, inhaled,		nhaled, systemic effect	294 mg/m³ (worker)	
			87 mg/m³ (consumer)	
1310-73-2	SODIUM HYDROX	IDE (sodium hydroxid	(e)	
Inhalative	halative DNEL - long-term, inhaled, local effect		1 mg/m³ (worker)	
	DNEL - short-term, inhaled, local effect		1 mg/m³ (consumer)	
PNECs				
64-18-6 F	ORMIC ACID (form	ic acid)		
PNEC wat	er (fresh water)	2,000 μg/l		
PNEC wat	er (marine water)	$200 \mu\mathrm{g/l}$		
		$1,000 \mu \mathrm{g/l}$		
,		13.4 mg/kg		
, ,		1.34 mg/kg		
PNEC (soil) 1.5 mg/kg		1.5 mg/kg		
PNEC (sewage plant) 7.2 mg/l		7.2 mg/l		
160901-19	9-9 C12-13 PARETH	7 (Alcohols C12-13 br	anched and linear, ethoxylated)	
PNEC water (fresh water)		80 μg/l		
PNEC water (marine water) 8 μg/		8 μg/l		
PNEC water (intermittent) $0.28 \mu g/l$		0.28 μg/l		
PNEC sediment (fresh water) 63.83 mg/kg		63.83 mg/kg		
PNEC sedi	iment (marine water)	6.38 mg/kg		
PNEC (soi	(1)	1 mg/kg		
PNEC (sewage plant) 10,000 mg/l		$10,000 \ mg/l$		

- · Additional information: The lists valid during the making were used as basis.
- · 8.2 Exposure controls
- · Appropriate engineering controls

No further data; see section 7.

No further relevant information available.

- · Individual protection measures, such as personal protective equipment
- · Respiratory protection:

In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use self-contained respiratory protective device.

· Hand protection

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation (Contd. on page 6)





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Due to missing tests, it is not possible to give exact information about the glove material for the product. Recommended is therefore:

Only use chemical-protective gloves with CE-labelling of category III.

· Material of gloves

Recommended for contact with the product are protective gloves of chemical protection category III made of special nitrile (material thickness > 0.1 mm). Protective gloves should be tested for workplace specific suitability (e.g. mechanical and thermal resistance, antistatic, etc.). For first signs of wear, the protective gloves must be replaced immediately.

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. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

· Penetration time of glove material

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

Penetration time > 480 minutes recommended. Named penetration times can be significantly shorter in practice.

· Eye/face protection



Tightly sealed goggles

· General protective and hygienic measures:

Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing

Wash hands before breaks and at the end of work.

Do not inhale gases / fumes / aerosols.

Avoid contact with the eyes and skin.

· Environmental exposure controls

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

SECTION 9: Physical and chemical properties

- · 9.1 Information on basic physical and chemical properties
- · General Information

· Physical state Fluid · Colour: Blue

Odour: Characteristic
 Odour threshold: Not determined.
 Melting point/freezing point: Undetermined.

· Boiling point or initial boiling point and boiling range Undetermined. · Flammability Not applicable.

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Lower and upper explosion limit	
Lower:	Not determined.
Upper:	Not determined.
Flash point:	Not applicable.
Decomposition temperature:	Not determined.
pH at 20 °C	2.1-3
Viscosity:	
Kinematic viscosity	Not determined.
Kinematic viscosity	
Dynamic:	Not determined.
Solubility	
water:	Fully miscible.
Partition coefficient n-octanol/water (log value)	Not determined.
Vapour pressure:	Not determined.
Vapour pressure:	
Density and/or relative density	
Density at 20 °C:	$1.02 \ g/cm^3$
Relative density	Not determined.
Vapour density	Not determined.
•	
9.2 Other information	
Appearance: Form:	Fluid
Important information on protection of health a environment, and on safety.	na
	Dona donat in most and Comition of
Ignition temperature:	Product is not selfigniting.
Ignition temperature: Explosive properties:	Product is not selfigniting. Product does not present an explosion hazard.
Ignition temperature: Explosive properties: Solvent content:	Product does not present an explosion hazard.
Ignition temperature: Explosive properties: Solvent content: Organic solvents:	Product does not present an explosion hazard. 0 %
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water:	Product does not present an explosion hazard.
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition	Product does not present an explosion hazard. 0 % 92.4 %
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water:	Product does not present an explosion hazard. 0 %
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes	Product does not present an explosion hazard. 0 % 92.4 % Not determined.
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi
Ignition temperature: Explosive properties: Solvent content: Organic solvents: Water: Change in condition Evaporation rate Information with regard to physical hazard classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	Product does not present an explosion hazard. 0 % 92.4 % Not determined. Void Void Void Void Void Void Void Voi





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· Oxidising liquids	Void
Oxidising solids	Void
· Organic peroxides	Void
· Corrosive to metals	Void
· Desensitised explosives	Void

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- · 10.2 Chemical stability Product is stable.
- Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.
- · 10.3 Possibility of hazardous reactions No dangerous reactions known.
- · 10.4 Conditions to avoid Keep away from frost and heat.
- · 10.5 Incompatible materials: No further relevant information available.
- · 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

- · 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- $\cdot \textit{Acute toxicity } \textit{Based on available data, the classification criteria are not met.}$

· LD/LC50 values relevant for classification:		
ATE (Acute Toxicity Estimates)		
LD50	11,765 mg/kg (mouse)	
LC50/4 h	132 mg/l (rat)	
64-18-6 FORMIC ACID (formic acid)		
LD50	700 mg/kg (mouse)	
	730 mg/kg (rat) (OECD TG 401)	
LC50/4 h	7.85 mg/l (rat)	
160901-19-9 C12-13 PARETH-7 (Alcohols C12-13 branched and linear, ethoxylated)		
LD50	>300-2,000 mg/kg (rat)	
	>2,000 mg/kg (rabbit)	
SODIUM	HYDROXIDE (sodium hydroxide)	
	>2,000 mg/kg (rat)	
	E Toxicity LD50 LC50/4 h CRMIC AC LD50 LC50/4 h -9 C12-13 LD50 LD50 SODIUM	

- · Skin corrosion/irritation Causes skin irritation.
- · Serious eye damage/irritation Causes serious eye irritation.
- · 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.

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- · STOT-repeated exposure Based on available data, the classification criteria are not met.
- · Aspiration hazard Based on available data, the classification criteria are not met.
- · 11.2 Information on other hazards
- · Endocrine disrupting properties

None of the ingredients is listed.

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity:			
64-18-6 FORMIC ACID (formic acid)			
Toxicity (fish): LC50	130 mg/l, 96 h (Brachydanio rerio) (OECD TG 203)		
	68 mg/l, 96 h (Leuciscus idus)		
Toxicity (Daphnia): EC50	32.19 mg/l, 48 h (Daphnia magna)		
Toxicity (Algea): EC50	32.64 mg/l, 72 h (Scenedesmus subspicatus)		
160901-19-9 C12-13 PAR	160901-19-9 C12-13 PARETH-7 (Alcohols C12-13 branched and linear, ethoxylated)		
Toxicity (fish): LC50	>1-10 mg/l, 96 h (Cyprinus carpio) (OECD TG 203)		
Toxicity (Daphnia): EC50	>1-10 mg/l, 48 h (Daphnia magna) (OECD TG 202)		
Toxicity (Algea): EC50	>1-10 mg/l, 72 h (Desmodesmus subspicatus) (OECD TG 201)		
1310-73-2 SODIUM HYD	1310-73-2 SODIUM HYDROXIDE (sodium hydroxide)		
Toxicity (fish): LC50	45.4 mg/l, 96 h (Oncorhynchus mykiss)		
	99 mg/l, 96 h (Lepomis macrochirus)		
Toxicity (Daphnia): EC50	>100 mg/l, 48 h (Daphnia magna)		

· 12.2 Persistence and degradability

No information for the product available. The contained surfactants are readily biodegradable.

64-18-6 FORMIC ACID (formic acid)

Readily biodegradable >90 %

160901-19-9 C12-13 PARETH-7 (Alcohols C12-13 branched and linear, ethoxylated)

Readily biodegradable >60 % (28 d) (OECD TG 301 B)

- · 12.3 Bioaccumulative potential No further relevant information available.
- · 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.

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- · 12.7 Other adverse effects
- · Additional ecological information:
- · General notes:

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

SECTION 13: Disposal considerations

- · 13.1 Waste treatment methods
- · Recommendation

Empty the container thoroughly.

Small amounts may be diluted with plenty of water and washed away. Dispose of bigger amounts in accordance with Local Authority requirements.

· Waste disposal key:

20 01 29

15 01 10

- · Uncleaned packaging:
- · Recommendation:

Non contaminated packagings may be recycled.

Empty contaminated packagings thoroughly. They may be recycled after thorough and proper cleaning.

· Recommended cleansing agents: Water, if necessary together with cleansing agents.

· 14.1 UN number or ID number · ADR, IMDG, IATA	UN3265
· 14.2 UN proper shipping name · ADR · IMDG, IATA	3265 CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O. (FORMIC ACID) CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O. (FORMIC ACID)
· 14.3 Transport hazard class(es) · ADR, IMDG, IATA	
No. of the second secon	
· Class	8 Corrosive substances.
· Label	8
· 14.4 Packing group	
· ADR, IMDG, IATA	III





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14.5 Environmental hazards:	
Marine pollutant:	No
14.6 Special precautions for user	Warning: Corrosive substances.
Hazard identification number (Kemler code):	80
EMS Number:	F- A , S - B
Segregation groups	(SGG1) Acids
Stowage Category	$\stackrel{\checkmark}{A}$
Stowage Code	SW2 Clear of living quarters.
Segregation Code	SG36 Stow "separated from" SGG18-alkalis.
	SG49 Stow "separated from" SGG6-cyanides
14.7 Maritime transport in bulk according to IM	10
instruments	Not applicable.
Transport/Additional information:	11
ADR	
Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1
zweepieu quammes (29)	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 1000 ml
Transport category	3
Tunnel restriction code	E
IMDG	
Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1
	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 1000 ml
UN "Model Regulation":	UN 3265 CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.
•	(FORMIC ACID), 8, III

SECTION 15: Regulatory information

- 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
- · Directive 2012/18/EU
- · Named dangerous substances ANNEX I None of the ingredients is listed.
- · REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3
- · DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment Annex II

None of the ingredients is listed.

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· REGULATION (EU) 2019/1148

· Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))

None of the ingredients is listed.

· Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

- · REGULATION (EC) No 1005/2009 on substances that deplete the ozone layer ANNEX I (Ozone- depleting potential)
- · Information about limitation of use: Employment restrictions concerning juveniles must be observed.
- 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information given in the Material Safety Data Sheet only apply to the describted product in connection with its appropriate utilization. These particulars are based on our present knowledge. In particular, the information derve the purpose of describing our product under the aspect of hazards caused by such product and pertaining safety actions. The information does not constitute any guarantee of product quality and/or quality features.

· Relevant phrases

H226 Flammable liquid and vapour.

H302 Harmful if swallowed.

H314 Causes severe skin burns and eye damage.

H331 Toxic if inhaled.

EUH071 Corrosive to the respiratory tract.

· Training hints

When manufacturing and distributing the product: information and instruction in handling, safety and hygiene. When transporting the product: information and instruction in ADR.

· Classification according to Regulation (EC) No 1272/2008

Calculation method

The classification of the mixture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008.

Department issuing SDS:

Regulatory Affairs

JL

· Contact:

reg@globalcosmed.eu

sekretariat.jawor@globalcosmed.eu

Date of previous version: 29.03.2018

· Abbreviations and acronyms:

ADN: Accord européen relatif au transport international des marchandises dangereuses par voie de navigation intérieure

MARPOL: International Convention for the Prevention of Marine Pollution from Ships (marine pollution)

IBC: Intermediate Bulk Container

IMO: International Maritime Organisation

ECHA: European Chemicals Agency

IVIS: In Vitro Irritancy Score

 $CLP\ regulation:\ "Classification,\ Labelling\ and\ Packaging"\ regulation,\ regulation\ (EC)\ Nr.\ 1272/2008$

REACH (regulation): "Registration, Evaluation, Authorisation and Restriction of Chemicals" regulation, regulation (EC) Nr. 1907/2006

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CE: Conformité Européenne (European Conformity)

Reg. no.: Registration number

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 Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

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

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

EC50: Effective concentration, 50 percent

WEL: Workplace Exposure Limits

NOAEL (NOAEC): No observed adverse effect level (concentration)

NOEL (NOEC): No observed effect level (concentration)

NLP: No-Longer-Polymer

OECD: Organisation for Economic Co-operation and Development

TG: Test Guideline

BCOP: Bovine Corneal Opacity and Permeability

Flam. Liq. 3: Flammable liquids - Category 3

Acute Tox. 4: Acute toxicity - Category 4

Acute Tox. 3: Acute toxicity - Category 3

Skin Corr. 1B: Skin corrosion/irritation - Category 1B

Skin Irrit. 2: Skin corrosion/irritation – Category 2

Eye Irrit. 2: Serious eye damage/eye irritation – Category 2

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^{* *} Data compared to the previous version altered.