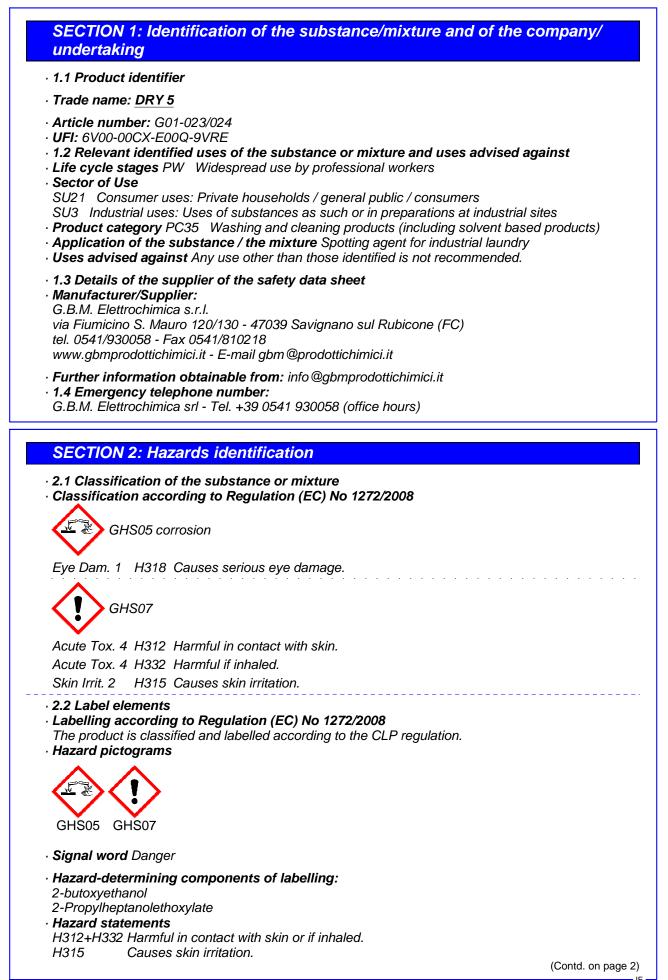
Printing date 18.05.2021

Version number 6

Revision: 18.05.2021



# Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

### Trade name: DRY 5

(Contd. of page 1)
H318 Causes serious eye damage.
Precautionary statements
P280 Wear protective gloves / eye protection / face protection.
P301+P312 IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.
P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin
with water or shower.
P304+P340 IF INHALED: Remove person to fresh air and keep 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.
P404 Store in a closed container.
P501 Dispose of contents/container in accordance with local/regional/national/
international regulations.
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 of substances listed below with nonhazardous additions.

<ul> <li>Dangerous components:</li> </ul>		
CAS: 111-76-2 EINECS: 203-905-0 Reg.nr.: 01-2119475108-36- xxxx	2-butoxyethanol Acute Tox. 4, H302; Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319	40-60%
CAS: 67-63-0 EINECS: 200-661-7 Reg.nr.: 01-2119457558-25-	propan-2-ol Flam. Liq. 2, H225; () Eye Irrit. 2, H319; STOT SE 3, H336	5-15%
CAS: 107-98-2 EINECS: 203-539-1 Reg.nr.: 01-2119457435-35	1-methoxy-2-propanol	5-15%
CAS: 68439-46-3	C9-11 Alcohol ethoxylate (4EO)	1 - 3%
CAS: 160875-66-1	2-Propylheptanolethoxylate	1 - 3%

• 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

### · General information:

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

Rescue workers must wear the protective equipment described in section 8.2 of this safety data sheet.

### After inhalation:

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

In case of unconsciousness place patient stably in side position for transportation.

· After skin contact: Immediately wash with water and soap and rinse thoroughly.

#### • After eye contact:

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

(Contd. on page 3)

# Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

(Contd. of page 2)

### Trade name: DRY 5

- After swallowing: Rinse out mouth and then drink plenty of water. Call for a doctor immediately.
- **4.2 Most important symptoms and effects, both acute and delayed** Eyes: corrosive, corneal damage, irritation Skin: irritation
- **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.
   CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
   For safety reasons unsuitable extinguishing agents: None in particular
- 5.2 Special hazards arising from the substance or mixture
- No further relevant information available.
- 5.3 Advice for firefighters
   Protective equipment:
- As in any fire wear self-cont
- As in any fire, wear self-contained breathing apparatus and appropriate protective clothing including gloves and eye / face protection.
- Mouth respiratory protective device.
- Wear personal protective clothing.
- See Section 8 for information on personal protection equipment.

# SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures See Section 8 for information on personal protection equipment. Wear suitable protective clothing, gloves and eye / face protection. Wear protective equipment. Keep unprotected persons away.
   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). Dispose contaminated material as waste according to item 13. 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.
   See Section 13 for disposal information.

# SECTION 7: Handling and storage

- 7.1 Precautions for safe handling
   You should follow the usual precautions for handling chemical products
   See Section 8 for information on personal protection equipment.
   Ensure good ventilation/exhaustion at the workplace.
   Prevent formation of aerosols.
   Information of aerosols.
- · Information about fire and explosion protection: Keep ignition sources away Do not smoke.

(Contd. on page 4)

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

Trade name: DRY 5

(Contd. of page 3)

- · 7.2 Conditions for safe storage, including any incompatibilities
- · Storage:

• **Requirements to be met by storerooms and receptacles:** Keep only in the original container. Store in a ventilated place, away from sources of ignition. Keep containers tightly closed. Keep product in clearly labeled containers. Avoid overheating. Avoid violent shocks. Keep containers away from any incompatible materials, checking section 10.

- · Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep container tightly sealed.
- 7.3 Specific end use(s) No further relevant information available.

### SECTION 8: Exposure controls/personal protection

-	111-76-2 2-butoxyethanol (40-6	uire monitoring at the workplace:
	Short-term value: 246 mg/m <sup>3</sup> , 50	
L	ong-term value: 98 mg/m³, 20 pl	
S	Sk, IOELV	
	67-63-0 propan-2-ol (5-15%)	
	hort-term value: 400 ppm	
	ong-term value: 200 ppm Sk	
	07-98-2 1-methoxy-2-propano	I (5-15%)
	Short-term value: 568 mg/m <sup>3</sup> , 150	
L	ong-term value: 375 mg/m³, 100	
	DELV	
	84590-94-8 Dipropylene glycol	
	ong-term value: 308 mg/m³, 50 μ	opm
S	Sk, IOELV	
DNELS	5	
CAS: 1	11-76-2 2-butoxyethanol	
Oral	Long term, systemic effect	6.3 mg/kg bw/day (general population)
Derma	Long term, systemic effect	75 mg/kg bw/day (general population)
		125 mg/kg bw/day (professional workers)
Inhalat	ive Short term, local effect	147 mg/m3 (general population)
		246 mg/m3 (professional workers)
	Short term, systemic effect	426 mg/m3 (general population)
		652 mg/m3 (professional workers)
	Long term, systemic effect	59 mg/m3 (general population)
		98 mg/m3 (professional workers)
	Lungo termine, effetti sistem	ici 67.5 mg/Kg bw/day (professional workers)
CAS: 6	63-0 propan-2-ol	
Oral	Long term, systemic effect	26 mg/kg bw/day (general population)
Derma	I Long term, systemic effect	319 mg/kg bw/day (general population)
		888 mg/kg bw/day (professional workers)
Inhalat	ive Long term, systemic effect	89 mg/m3 (general population)
		500 mg/m3 (professional workers)
	07-98-2 1-methoxy-2-propano	
CAS: 1	Long term, local effect	50.6 mg/kg (professional workers)

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

### Trade name: DRY 5

<b>PNEC</b> s	
	11-76-2 2-butoxyethanol
	34.6 mg/kg (fresh water sediments)
	3.46 mg/kg (marine water sediments)
	2.33 mg/kg (soil)
	8.8 mg/l (freshwater)
0	9.1 mg/l (intermittent releases)
	0.88 mg/l (marine water)
	463 mg/l (sewage treatment plant)
CAS: 6	7-63-0 propan-2-ol
	140.9 mg/l (freshwater)
	140.9 mg/l (fresh water sediments)
	140.9 mg/l (intermittent releases)
	140.9 mg/l (marine water)
	552 mg/l (marine water sediments)
	28 mg/l (soil)
	2,251 mg/l (sewage treatment plant)
	07-98-2 1-methoxy-2-propanol
	10 mg/l (freshwater)
	1 mg/l (marine water)
Approp Individ Genera Keep a Immed Wash ł	bosure controls briate engineering controls No further data; see item 7. bual protection measures, such as personal protective equipment al protective and hygienic measures: way from foodstuffs, beverages and feed. bately remove all soiled and contaminated clothing bands before breaks and at the end of work.
Approp Individ Genera Keep a Immedi Wash I Avoid c Respir In case exposu	oriate engineering controls No further data; see item 7. ual protection measures, such as personal protective equipment al protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing
Approp Individ Genera Keep a Immedi Wash I Avoid c Respir In case exposu	briate engineering controls No further data; see item 7. all protection measures, such as personal protective equipment all protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing bands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device.
Approp Individ Genera Keep a Immedi Wash P Avoid c Respir In case exposu Hand p The glo prepara	briate engineering controls No further data; see item 7. and protection measures, such as personal protective equipment and protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing hands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device. protection Protective gloves we material has to be impermeable and resistant to the product/ the substance/ the atom.
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Approp Individ Genera Keep a Immedi Wash P Avoid c Respir In case exposu Hand p The glc prepara Selection Materia Nitrile r Neopre The sel of quali substar	briate engineering controls No further data; see item 7. ual protection measures, such as personal protective equipment of protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing hands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device. protection Protective gloves we material has to be impermeable and resistant to the product/ the substance/ the tion. on of the glove material on consideration of the penetration times, rates of diffusion and the ation ation by the gloves by the function of the gloves ubber, NBR ne gloves lection of the suitable gloves does not only depend on the material, but also on further mark ty and varies from manufacturer to manufacturer. As the product is a preparation of several
Approj Approj Individ Genera Keep a Immedi Wash P Avoid c Respir In case exposu Hand p The glo orepara Selectid degrad. Materia Selectid degrad. Materia Selectid degrad. Materia Selectid degrad. Materia Selectid degrad. Materia Selectid degrad. Materia Selectid degrad. Materia	briate engineering controls No further data; see item 7. ual protection measures, such as personal protective equipment If protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing hands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device. protection Protective gloves we material has to be impermeable and resistant to the product/ the substance/ the tion. on of the glove material on consideration of the penetration times, rates of diffusion and the ation ator gloves ubber, NBR ne gloves bection of the suitable gloves does not only depend on the material, but also on further mark ty and varies from manufacturer to manufacturer. As the product is a preparation of several ty and varies from manufacture to manufacturer. As the product is a preparation of several ty and varies from manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufacture. As the product is a preparation of several to the application. mended thickness of the material: ≥ 0.2 mm
Approj Approj Individ Genera Keep a Immedi Wash P Avoid c Respir In case exposu Hand p The glc orepara Selectid degrad. Materia Selectid degrad. Materia Substar to be cl Recom Penetro	briate engineering controls No further data; see item 7. ual protection measures, such as personal protective equipment If protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing iands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device. protection Protective gloves we material has to be impermeable and resistant to the product/ the substance/ the tion. on of the glove material on consideration of the penetration times, rates of diffusion and the ation atom before suitable gloves does not only depend on the material, but also on further mark ty and varies from manufacturer to manufacturer. As the product is a preparation of severa to the esistance of the glove material can not be calculated in advance and has therefor to the application. mended thickness of the material: ≥ 0.2 mm ation time of glove material
Approj Approj Individ Genera Keep a Immedi Wash P Avoid c Respir In case exposu Hand p The glc orepara Selectid degrad. Materia Nitrile r Neopre The sel of quali substar to be cl Recom Penetr Breakth	briate engineering controls No further data; see item 7. ual protection measures, such as personal protective equipment If protective and hygienic measures: way from foodstuffs, beverages and feed. ately remove all soiled and contaminated clothing hands before breaks and at the end of work. ontact with the eyes and skin. atory protection: of brief exposure or low pollution use respiratory filter device. In case of intensive or longer re use self-contained respiratory protective device. protection Protective gloves we material has to be impermeable and resistant to the product/ the substance/ the tion. on of the glove material on consideration of the penetration times, rates of diffusion and the ation ator gloves ubber, NBR ne gloves bection of the suitable gloves does not only depend on the material, but also on further mark ty and varies from manufacturer to manufacturer. As the product is a preparation of several ty and varies from manufacture to manufacturer. As the product is a preparation of several ty and varies from manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufacture. As the product is a preparation of several ty and varies form manufactures to manufactures. As the product is a preparation of several to the application. mended thickness of the material: ≥ 0.2 mm

(Contd. on page 6)

<sup>-</sup> IE

# Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

### Trade name: DRY 5

(Contd. of page 5) The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed. Value for the permeation: Level 2/3

· Eye/face protection



Tightly sealed goggles

# SECTION 9: Physical and chemical properties

<ul> <li>9.1 Information on basic physical and chemi</li> <li>General Information</li> </ul>	ical properties
· Physical state	Fluid
· Colour:	Colourless
· Odour:	Characteristic
· Odour threshold:	Not determined.
	Undetermined.
· Melting point/freezing point:	Undetermined.
· Boiling point or initial boiling point and	
boiling range	> 80 °C
· Flammability	Not applicable.
· Lower and upper explosion limit	
· Lower:	Not determined.
· Upper:	Not determined.
· Flash point:	Not applicable.
· Auto-ignition temperature:	Product is not selfigniting.
· pH	Not determined.
· Viscosity:	
· Kinematic viscosity	Not determined.
· Dynamic:	Not determined.
· Solubility	
· water:	Soluble.
· Partition coefficient n-octanol/water (log	
value)	Not determined.
· Vapour pressure at 20 °C:	23 hPa
	23 11F a
Density and/or relative density	$0.7  \mathrm{e}/\mathrm{em}^3$
· Density at 20 °C:	0.7 g/cm <sup>3</sup>
· Relative density	Not determined.
· Vapour density	Not determined.
· 9.2 Other information	
· Appearance:	
· Form:	Fluid
<ul> <li>Important information on protection of healt</li> </ul>	h
and environment, and on safety.	
· Explosive properties:	Product does not present an explosion hazard.
· Solvent content:	
· VOC (EC)	93 - 97
Change in condition	
· Evaporation rate	Not determined.
· Information with regard to physical hazard	
classes	
· Explosives	Void
· Flammable gases	Void
· Aerosols	Void
· Oxidising gases	Void
	(Contd. on page 7)

IF

# Safety data sheet according to 1907/2006/EC, Article 31

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

Trade name: DRY 5

		(Contd. of page 6)
· Gases under pressure	Void	
· Flammable liquids	Void	
Flammable solids	Void	
<ul> <li>Self-reactive substances and mixtures</li> </ul>	Void	
· Pyrophoric liquids	Void	
· Pyrophoric solids	Void	
· Self-heating substances and mixtures	Void	
· Substances and mixtures, which emit		
flammable gases in contact with water	Void	
· 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 hazardous reactions when stored and handled according to instructions

- · 10.2 Chemical stability The product is stable under normal conditions of use and storage
- 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 No further relevant information available.
- $\cdot$  10.5 Incompatible materials: Avoid contact with acids and oxidants.

• 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

· Acute toxicity Harmful in contact with skin or if inhaled.

· LD/LC50	values rel	evant for classification:
ATE (Acu	te Toxicity	y Estimates)
Oral	LD50	2,400 mg/kg (mouse)
Dermal	LD50	2,400 mg/kg (mouse) 2,000-4,000 mg/kg (rat)
Inhalative	LC50/4 h	16.1 mg/l

# CAS: 111-76-2 2-butoxyethanol

Oral	LD50	1,200 mg/kg (mouse)
		1,776 mg/kg (rat)
		mg/kg (rabbit)
Dermal	LD50	1,000-2,000 mg/kg (rat)
Inhalative	LC50/4 h	11 mg/l (rat)
CAS: 67-6	53-0 propa	an-2-ol
Oral	LD50	5,045 mg/kg (rat)
Dermal	LD50	12,800 mg/kg (rabbit)
Inhalative	LC50/4 h	27.2 mg/l (mouse) (Esposizione 4 h)
		72.6 mg/l (rat) (Esposizione 4 h)
CAS: 107	-98-2 1-me	ethoxy-2-propanol
Oral	LD50	5,660 mg/kg (rat)
Dermal	LD50	13,000 mg/kg (rabbit)
Inhalative	LC50/4 h	6 mg/l (rat)
		(Contd. on page

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

(Contd. of page 7)

### Trade name: DRY 5

CAS: 68439-46-3 C9-11 Alcohol ethoxylate (4EO)	
--	--

Oral LD50 >5,000 mg/kg (rat)

Dermal LD50 >2,000 mg/kg (rat)

· Skin corrosion/irritation Causes skin irritation.

· Serious eye damage/irritation Causes serious eye damage.

· 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.
- · 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:

CAS: 14035-94-0 pentanedioic acid, 2-methyl-, 1,5-dimethyl ester

EC50 >100 mg/kg (daphnia)

CAS: 67-63-0 propan-2-ol

CL50 1,400 mg/l (fish) (Esposzione 96 h)

EC50 2.285 mg/l (daphnia) (Esposzione 48 h)

CAS: 68439-46-3 C9-11 Alcohol ethoxylate (4EO)

EC50 1.1-10 mg/kg (daphnia) (48 h)

EC50 1-10 mg/l (algae) (72 h)

CAS: 160875-66-1 2-Propylheptanolethoxylate

EC50 10.1-100 mg/kg (daphnia)

- · 12.2 Persistence and degradability Easily biodegradable
- · 12.3 Bioaccumulative potential Non significant accumulation in organisms
- · 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

For information on endocrine disrupting properties see section 11.

- · 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

Do not discard the product or its packaging. Do not empty into drains. Recycle the product. When recycling is not possible, dispose through an authorized company in compliance with the local or national regulations. The assignment of the waste code is the user's responsibility, after determining the properties of the waste and the process generating it and after discussing it with the authorities (Contd. on page 9)

IF

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

(Contd. of page 8)

### Trade name: DRY 5

responsible for disposal.

· Uncleaned packaging:

· Recommendation:

Empty the containers before disposal. Do not reuse the emptied containers. Send the empty containers to recycling or to an authorized company in compliance with local and national regulations.

# · Recommended cleansing agents:

Water, if necessary together with cleansing agents. Water.

# **SECTION 14: Transport information**

<ul> <li>14.1 UN number or ID number</li> <li>ADR, ADN, IMDG, IATA</li> </ul>	Void	
<ul> <li>14.2 UN proper shipping name</li> <li>ADR, ADN, IMDG, IATA</li> </ul>	Void	
<ul> <li>14.3 Transport hazard class(es)</li> </ul>		
· ADR, ADN, IMDG, IATA · Class	Void	
· 14.4 Packing group · ADR, IMDG, IATA	Void	
<ul> <li>14.5 Environmental hazards:</li> <li>Marine pollutant:</li> </ul>	No	
· 14.6 Special precautions for user	Not applicable.	
<ul> <li>14.7 Maritime transport in bulk accordi IMO instruments</li> </ul>	i <b>ng to</b> Not applicable.	
· Transport/Additional information:	Not dangerous according to the above specifications.	
· UN "Model Regulation":	Void	

### **SECTION 15: Regulatory information**

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

Safety data sheet prepared in accordance with Regulation 1907/2006/EC Article 31, Regulation (EU) No 878/2020 as subsequent amendments.

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

non-ionic surfactants

### · 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.

· 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.

(Contd. on page 10)

≥5 - <15%

Printing date 18.05.2021

Version number 6

Revision: 18.05.2021

Trade name: DRY 5

### · Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

### SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

### Relevant phrases

H225 Highly flammable liquid and vapour.

H226 Flammable liquid and vapour.

H302 Harmful if swallowed. H312 Harmful in contact with skin.

H315 Causes skin irritation.

H318 Causes serious eye damage.

H319 Causes serious eye irritation.

H331 Toxic if inhaled.

H332 Harmful if inhaled.

H336 May cause drowsiness or dizziness.

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

As required by Regulation 1272/2008/CE art. 9, the classification of this compound is based on the calculation method taken from the data of the single substances therein and from the experimental data of this compound where available (viewable in sections 9, 11 and 12 in this document). Procedure used for the classification of the mixture Acute Tox. 4, H312 - Calculation method

Skin Irrit. 2, H315 - Calculation method

Eye Dam. 1, H318 - Calculation method

· Date of previous version: 18.05.2021

· Version number of previous version: 5

· Abbreviations and acronyms:

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)

VOC: Volatile Organic Compounds (USA, EU)

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

Flam. Liq. 2: Flammable liquids - Category 2 Flam. Liq. 3: Flammable liquids - Category 3

Acute Tox. 4: Acute toxicity – Category 4 Acute Tox. 3: Acute toxicity – Category 3

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

Eye Dam. 1: Serious eye damage/eye irritation - Category 1

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

STOT SE 3: Specific target organ toxicity (single exposure) - Category 3

• \* Data compared to the previous version altered.

(Contd. of page 9)