SAFETY DATA SHEET

[In accordance with the criteria of Regulation No 1907/2006 (REACH) as amended]

Date issue 20.03.2018 r. Date update 03.08.2022 r. Version: 1.4/EN

Trade name: INRAL RUST, RUST BROWN, MATT, 400ML
RUST IMITATION PAINT

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

1.1 Product identifier
Trade name: INRAL RUST, Rust brown, matt, 400ml rust imitation paint
Article number: 26-8-2-010

1.2 Relevant identified uses of the substance or mixture and uses advised against
Relevant identified uses: quick-drying universal spray enamel for decorative painting of various surfaces made of wood, metal, brick, concrete, plasterboard, etc. It creates a uniform coating with a gloss, as well as with special effects. Product for individual use.
Uses advised against: not determined.

1.3 Details of the supplier of the safety data sheet
Manufacturer/Supplier:
UAB TEGRA STATE
Savanoriu ave.178A, LT-03154 Vilnius, LITHUANIA
Tel.: +37052661167
www.tegrastate.eu
E-mail: info@tegragroup.eu

Further information obtainable from: Product safety department

1.4 Emergency telephone number:
112
National Poisons Information Service, Birmingham
Tel.: 844 892 0111
Lithuania Poisons Control and Information Bureau, Vilnius
Tel.: +370 5 236 20 52 / +370 687 533 78

Section 2: Hazards identification

2.1 Classification of the substance or mixture
Aerosol 1 H222-H229, **Asp. Tox. 1** H304*, **Skin Irrit. 2** H315, **Eye Irrit. 2** H319, **STOT SE 3** H336
Extremely flammable aerosol. Pressurised container: May burst if heated. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness.
* it is not required to label the product in terms of this hazard when placed on the market in aerosol containers.

2.2 Label elements
Hazard pictograms and signal words

DANGER

Names of dangerous components placed on the label
Contains: acetone.

Hazard statements
H222 Extremely flammable aerosol.
H229 Pressurised container: May burst if heated.

H315 Causes skin irritation.
H319 Causes serious eye irritation.
H336 May cause drowsiness or dizziness.
Precautionary statements
P102 Keep out of reach of children.
P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P211 Do not spray on an open flame or other ignition source.
P251 Do not pierce or burn, even after use.
P410+P412 Protect from sunlight. Do no expose to temperatures exceeding 50 °C/122 °F.
P271 Use only outdoors or in a well-ventilated area.
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.
P501 Dispose of contents/container to properly labelled waste containers according to national law.
Additional information
EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

2.3 Other hazards

Product does not contain ingredients, which meet criteria for PBT or vPvB in accordance with Annex XIII of REACH Regulation. The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 % by weight.

Section 3: Composition/information on ingredients

3.1 Substances

Not applicable.

CAS number: 74-98-6 EC number: 200-827-9 Index number: 601-003-00-5 REACH number: -	propane Flam. Gas 1 H220, Press. Gas H280	< 40 %
CAS number: 106-97-8 EC number: 203-448-7 Index number: 601-004-00 REACH number:-	butane [1)] Flam. Gas 1 H220, Press. Gas H280	< 30 %
CAS number: 67-64-1 EC number: 200-662-2 Index number: 606-001-00-8 REACH number: 01-2119471330-49-XXXX	acetone [1), 2)] Flam. Liq. 2 H225, Eye Irrit. 2 H319, STOT SE 3 H336, EUH0663)	< 30 %
CAS number: 13463-67-7 EC number: 236-675-5 ' Index number: - REACH number: 01-2119489379-17-XXXX	titanium dioxide; [in powder form containing < 1 % of particles with aerodynamic diameter ≤ 10 µm] [1)] substance is not classified as hazardous	< 11 %

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CAS number: - List number: 905-588-0 Index number: - REACH number: 01-2119488216-32-XXXX	reaction mass of ethylbenzene and xylene [1),2)] Flam. Liq. 3 H226, Asp. Tox. 1 H304, Acute Tox. 4 H312, Skin Irrit. 2 H315, Eye Irrit. 2 H319, Acute Tox. 4 H332, STOT SE 3 H335, STOT RE 2 H373	< 9 %
CAS number: List number: 905-562-9 Index number: - REACH number: 01-2119555267-33-XXXX	reaction mass of ethylbenzene and m-xylene and p-xylene [1),2)] Flam. Liq. 3 H226, Asp. Tox. 1 H304, Acute Tox. 4 H312, Acute Tox. 4 H332, Skin Irrit. 2 H315, Eye Irrit. 2 H319, STOT SE 3 H335, STOT RE 2 H373	< 8 %
CAS number: 1330-20-7 EC number: 215-535-7 Index number: 601-022-00-9 REACH number: 01-2119477216-32-XXXX	xylene [1), 2)] Flam. Liq. 3 H226, Asp. Tox. 1 H304, Acute Tox. 4 H312, Skin Irrit. 2 H315, Eye Irrit. 2 H319, Acute Tox. 4 H332, STOT SE 3 H335, STOT RE 2 H373	< 0.1 %
CAS number: 100-41-4 EC number: 202-849-4 Index number: 601-023-00-4 REACH number: -	ethylbenzene [1), 2)] Flam. Liq. 2 H225, Asp. Tox. 1 H304, Acute Tox. 4 H332, STOT RE 2 H373	< 0.1 %

1) Substance with occupational exposure limits defined on the Great Britain level.
2) Substance with occupational exposure limits defined on the European Union level.
3) Additional hazard statement.

Full text of each relevant H phrase is given in section 16 of SDS.

Section 4: First aid measures

4.1 Description of first aid measures

Skin contact:
take off contaminated clothes. Wash contaminated skin thoroughly with water and soap. Seek medical advice if disturbing symptoms appear.

Eye contact:
remove contact lenses. Rinse thoroughly contaminated eyes with water for 10 – 15 minutes. Avoid strong stream of water – risk of damage of the cornea. Contact an ophthalmologist if disturbing symptoms appear.

Ingestion:
exposure by this route does not typically occur. If swallowed, do not induce vomiting. Rinse mouth with water. Never give anything by mouth to an unconscious person. Contact a doctor, show container or label.

Inhalation:
remove the victim to fresh air, keep warm and calm. Consult a doctor, if disturbing symptoms appear.

4.2 Most important symptoms and effects, both acute and delayed

Skin contact: may cause redness, burning sensation, irritation.
Eye contact: may cause redness, tearing, burning sensation, irritation, blurred vision.
Inhalation: high vapours and mist concentration may cause coughing, headache, drowsiness or dizziness.

4.3 Indication of any immediate medical attention and special treatment needed

Physician makes a decision regarding further medical treatment after thoroughly examination of the injured. Symptomatic treatment.

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Section 5: Firefighting measures

5.1 Extinguishing media
Suitable extinguishing media: water spray, dry chemicals, foam, CO_2. Adapt the extinguishing media to surrounding materials.
Unsuitable extinguishing media: water jet – risk of the propagation of the flame.

5.2 Special hazards arising from the substance or mixture
During the fire, the product may produce harmful gases containing, e.g. carbon oxides and other unidentified thermal decomposition products. Do not inhale combustion products, they can be dangerous for human health.

5.3 Advice for firefighters
Extremely flammable aerosol. Use personal protection typical in case of fire. Do not stay in the fire zone without self-contained breathing apparatus and protective clothing resistant to chemicals. Collect used extinguishing media – do not allow the extinguishing agents to enter surface and ground waters. Pressurized container - danger of explosion at high temperature. Gas can accumulate on the surface of the ground and move along distances creating a risk of fire or explosion. Cool endangered containers with water spray from a safe distance.

Section 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures
Limit the access for the outsiders into the breakdown area, until the suitable cleaning operations are completed. Ensure that only the trained personnel removes the effects of the accident. Wear personal protective equipment. Avoid skin and eyes contamination. Ensure adequate ventilation. Prohibit smoking, using open fire and sparking tools.

6.2 Environmental precautions
In case of release of large amounts of the product, it is necessary to take appropriate steps to prevent it from spreading into the environment. Prevent entry into sewers, surface and ground waters. Notify relevant emergency services.

6.3 Methods and material for containment and cleaning up
Collect damaged container mechanically. Collect the leakage with nonflammable liquid absorbing materials (e.g.: sand, soil, universal binding agents, silica, vermiculite etc.) and place it in labelled waste containers. Treat the collected material as waste. Clean and air the contaminated area. Use non-sparkling tools and explosion-proof equipment.

6.4 Reference to other sections
Appropriate conduct with waste product – see section 13. Personal protective equipment – see section 8.

Section 7: Handling and storage

7.1 Precautions for safe handling
Handle in accordance with good occupational hygiene and safety practices. Avoid skin and eyes contamination. Before break and after work wash hands. Do not eat, drink and smoke during the work. Do not inhale spray. Ensure adequate ventilation. Avoid contact with skin and eyes. Use personal protective equipment. Do not pierce or burn empty containers. Do not spray over an open flame or incandescent material. Prevent vapours accumulation and formation of flammable / explosive vapour-air mixtures. Protect the tanks from heat. Use as intended. Eliminate sources of ignition.

7.2 Conditions for safe storage, including any incompatibilities
Store in cool and well ventilated place away from sources of heat. Do not store with food, beverages or feed for animals and incompatible materials (see section 10.5). Pressurized container: protect from sunlight and heating above 50 °C.

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7.3 Specific end use(s)

No other information than those mentioned in subsection 1.2.

Section 8: Exposure controls/personal protection

8.1 Control parameters

Specification	TWA 8 hour	STEL 15 min
butane [CAS 106-97-8]	1450 mg/m^3	1810 mg/m^3
acetone [CAS 67-64-1]	1210 mg/m^3	3620 mg/m^3
ethylbenzene [CAS 100-41-4](Sk)	441 mg/m^3	552 mg/m^3
xylene, mixed isomers [CAS 1330-20-7](Sk)	220 mg/m^3	441 mg/m^3
titanium dioxide [CAS 13463-67-7] -total inhalable -respirabile	10 mg/m^3 4 mg/m^3	—

Sk - can be absorbed through the skin. The assigned substances are those for which there are concerns that dermal absorption will lead to systemic toxicity.

The table above shows the maximum workplace concentration values in Great Britain.
Legal Basis: EH40/2005 Workplace exposure limits. Fourth Edition 2020.

Specification	TWA 8 hour	STEL 15 min
acetone [CAS 67-64-1]	1210 mg/m^3	—
ethylbenzene [CAS 100-41-4]*	442 mg/m^3	884 mg/m^3
xylene, mixed isomers, pure [CAS 1330-20-7]*	221 mg/m^3	442 mg/m^3

* skin notation assigned to the OEL identifies the possibility of significant uptake through the skin.

The table above shows the maximum workplace concentration values on the European Union level.
Legal Basis: Commission Directive 2000/39/EC, 2006/15/EC, 2009/161/EU, 2017/164/EU, 2019/1831/EU.
Please check any national occupational exposure limit values in your country.

Recommended control procedures

Procedures concerning the control over the dangerous components concentrations in the air and control over the air quality in the workplace – if they are available and justified for the position – in accordance with the European Standards, with the conditions within the exposure place and a proper test methodology adapted to the working conditions.

DNEL for acetone [CAS 67-64-1]

Exposure route	Exposure scenario	DNEL (workers)
skin	Long-term, systemic effects	186 mg/kg/day
inhalation		1210 mg/m^3
inhalation	Short-term, local effects	2420 mg/m^3
Exposure route	**Exposure scenario**	**DNEL (consumers)**

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skin	Long-term, systemic effects	62 mg/kg/day
inhalation		200 mg/m³
oral		62 mg/kg/day

PNEC for acetone [CAS 67-64-1]

fresh water	10.6 mg/l
marine water	1.06 mg/l
intermittent releases	21 mg/l
fresh water sediment	30.4 mg/kg
marine water sediment	3.04 mg/kg
soil	29.5 mg/kg
STP	100 mg/l

DNEL for reaction mass of ethylbenzene and xylene [list number: 905-588-0]

Exposure route	**Exposure scenario**	**DNEL (workers)**
skin	Long-term, systemic effects	3182 mg/kg/day
inhalation		211 mg/m³
inhalation	Short-term, systemic effects	442 mg/m³
Exposure route	**Exposure scenario**	**DNEL (consumers)**
skin	Long-term, systemic effects	1872 mg/kg/day
inhalation	Long-term, systemic effects	65.3 mg/m³
inhalation	Long-term, systemic effects	260 mg/m³

PNEC for reaction mass of ethylbenzene and xylene [list number: 905-588-0]

fresh water	0.25 mg/l
marine water	0.25 mg/l
fresh water sediment	14.33 mg/kg
marine water sediment	14.33 mg/kg
soil	2.41 mg/kg

8.2 Exposure controls

Appropriate engineering controls

Use the product in accordance with good occupational hygiene and safety practices. Do not eat, drink and smoke during the work. Before break and after work wash hands carefully. Take off contaminated clothing immediately. Avoid eyes and skin contamination. Do not inhale spray. If during work processes there is a risk of clothing fire on the employee - no more than 20 m in a horizontal line from the stations where these processes are performed, emergency showers (safety showers) for washing the whole body and separate showers (showers) for eye washing should be installed. Ensure adequate ventilation.

Individual protection measures, such as personal protective equipment

The necessity to use and selection of appropriate personal protective equipment should take into account the type of risk posed by the product, working conditions and the way of handling the product. The personal protective equipment used must meet the requirements of Regulation (EU) 2016/425 and the relevant standards. The employer is obliged to

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provide protection measures appropriate to the activities performed and meeting all quality requirements, including their maintenance and cleaning. Any contaminated or damaged PPE must be replaced immediately.

Hand protection

Use protective gloves resistant to the product in according to EN 374 standard. The material for gloves should be selected individually at the workplace.

The material that the gloves are made of must be impenetrable and resistant to the product's effects. The selection of material must be performed with consideration of breakthrough time, penetration speed and degradation. Moreover, the selection of proper gloves depends not only on the material, but also on other quality features and changes depending on the manufacturer. The producer should provide detailed information regarding the exact breakthrough time. This information should be followed.

Body protection

Wear protective work clothing adequate to the performed task and suitable for the potential hazard. In case of prolonged contact with product use protective clothing made of a coated or impregnated fabrics.

Eye protection

Use tightly fitting protective glasses according to EN 166.

Respiratory protection

Not required if the ventilation is adequate. In emergency situations or when the TWA are exceeded, use absorbing or absorbing-filtering equipment of the appropriate protection class.

Thermal hazards

Do not occur.

Environmental exposure controls

Avoid environment contamination, do not empty into drains.

Section 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical state:	liquid in aerosol container
Colour:	according to specification
Odour:	characteristic
Melting point/freezing point:	-187.6 °C to -138.3 °C (for propellant)
Boiling point or initial boiling point and boiling range:	-42 to 142 °C (propane, xylene respectively)
Flammability:	extremely flammable aerosol
Lower and upper explosion limit:	1.9 % vol./ 9.6 % vol. (for propellant)
Flash point:	8,5 % vol. (butane) / 9,5 % vol. (propane)
Flash point:	- 95 °C (propane), - 60 °C (butane)
Auto-ignition temperature:	470 °C (propane), 365 °C (butane)
Decomposition temperature:	not determined
pH:	not applicable
Kinematic viscosity:	not applicable
Solubility:	insoluble in water
Partition coefficient n-octanol/water (log value):	not determined
Vapour pressure:	4.0-7.0 bar
Density and/or relative density:	0.7-1.2 g/cm^3
Relative vapour density:	>1 (air=1)
Particle characteristics:	not applicable

9.2 Other information

No additional test results.

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Section 10: Stability and reactivity

10.1 Reactivity
Product is reactive. The product does not undergo polymerization. Vapours may form explosive mixtures with air. See also subsections 10.4-10.6.

10.2 Chemical stability
The product is stable under normal conditions of use and storage.

10.3 Possibility of hazardous reactions
Hazardous reactions are not known.

10.4 Conditions to avoid
Avoid direct sunlight, sources of heat, ignition, sparks, hot surfaces and temperature above 50 °C.

10.5 Incompatible materials
Avoid strong oxidants, acids,

10.6 Hazardous decomposition products
Not known.

Section 11: Toxicological information

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

acetone [CAS 67-64-1]
LD_{50} (oral, rat) 5 800 mg/kg
LD_{50} (skin, rabbit) 7 400 mg/kg
LD_{50} (inhalation, rat) 76 mg/l/4 h

reaction mass of ethylbenzene and xylene [list number: 905-588-0]
LD_{50} (oral, rat) 3523 mg/kg
LD_{50} (skin, rabbit) > 4200 mg/kg
LD_{50} (inhalation, rat) 29091 mg/m3

Toxicity of mixture

Acute toxicity
ATE_{mix} (skin)* > 2000 mg/kg
ATE_{mix} (inhalation, mist) > 5 mg/l
Based on available data, the classification criteria are not met.
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.

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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
May cause drowsiness or dizziness.
STOT-repeated exposure
May cause damage to organs: kidneys, liver through prolonged or repeated exposure (oral).
Aspiration hazard
Based on available data, the classification criteria are not met.
Information on likely routes of exposure
Routes of exposure: skin contact, eye contact, inhalation. For more information on the impact of each possible route of exposure, see subsection 4.2.

Symptoms related to the physical, chemical and toxicological characteristics
Not known.
Delayed and immediate effects as well as chronic effects from short and long-term exposure
Not known.

11.2 Information on other hazards
Endocrine disrupting properties
The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 % by weight.
Other information
Not known.

Section 12: Ecological information

12.1 Toxicity
Toxicity of ingredients

acetone [CAS 67-64-1]

Toxicity for fish:	LC_{50} 5540 mg/l/ 96 h / Oncorhynchus mykiss
Toxicity for daphnia:	LC_{50} 8800 mg/l/ 48 h / Daphnia pulex
Toxicity for algae:	NOEC 530 mg/l/ 8 days / Microcystis aeruginosa

reaction mass of ethylbenzene and xylene [list number: 905-588-0]

Toxicity for fish:	LC_{50} 2.6 mg/l/ 96 h / Oncorhynchus mykiss (OECD 203)
Toxicity for algae:	EC_{50} 2.2 mg/l/ 73 h / Pseudikirchneriella subcapitata (OECD 201)

Toxicity of mixutre
Product is not classified as hazardous for the environment.

12.2 Persistence and degradability
Data for components:
reaction mass of ethylbenzene and xylene [list number: 905-588-0]
readily biodegradable

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12.3 Bioaccumulative potential
Data for components:
acetone [CAS 67-64-1]
BCF= 3
reaction mass of ethylbenzene and xylene [list number: 905-588-0]
BCF= 25,9

12.4 Mobility in soil
The product is insoluble in water. Gas components evaporate quickly. Product with low mobility in soil.

12.5 Results of PBT and vPvB assessment
Components of this mixture do not meet the criteria of PBT or vPvB substances.

12.6 Endocrine disrupting properties
The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 % by weight.

12.7 Other adverse effects
The mixture is not classified as hazardous to the ozone layer. The possibility of other harmful effects of individual components of the mixture on the environment should be considered (e.g. global warming potential).

Section 13: Disposal considerations

13.1 Waste treatment methods
Disposal methods for the product: disposal in accordance with the local legislation. Store remains in original containers.
Disposal methods for used packing: reused/recycled/eliminated of used packing should be carried out in accordance with the local legislation. Only completely empty packing can be recycled. Do not pierce or burn empty containers.
Legal basis: Directive 2008/98/EC as amended, 94/62/EC as amended.

Section 14: Transport information

14.1 UN number or ID number
UN 1950

14.2 UN proper shipping name
AEROSOLS, flammable

14.3 Transport hazard class(es)
2

14.4 Packing group
Not applicable.

14.5 Environmental hazards
Product is not classified as dangerous for the environment according to transport regulations.

14.6 Special precautions for user
Avoid sources of heat and fire, heating. Personal protective equipment. Packages shall not be thrown or subjected to impact. Receptacles shall be so stowed in the vehicle or container that they cannot overturn or fall.

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14.7 Maritime transport in bulk according to IMO instruments
Not applicable.

Section 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
ADR Agreement concerning the International Carriage of Dangerous Goods by Road
IMDG Code International Maritime Dangerous Goods Code.
IATA Dangerous Goods Regulations.

Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission **Regulation (EC) No 1488/94** as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC as amended.
Commission Regulation (EU) No 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).
Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 as amended.
Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives as amended.
European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste as amended.
Commission Regulation (EU) No 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.
Commission Directive 2000/39/EC of 8 June 2000 establishing a first list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work.
Commission Directive 2006/15/EC of 7 February 2006 establishing a second list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC and amending Directives 91/322/EEC and 2000/39/EC.
Commission Directive 2009/161/EU of 17 December 2009 establishing a third list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC and amending Commission Directive 2000/39/EC.
Commission Directive 2017/164/EU of 31 January 2017 establishing a fourth list of indicative occupational exposure limit values pursuant to Council Directive 98/24/EC, and amending Commission Directives 91/322/EEC, 2000/39/EC and 2009/161/EU.
Commission Directive 2019/1831/EU of 24 October 2019 establishing a fifth list of indicative occupational exposure limit values pursuant to Council Directive 98/24/EC and amending Commission Directive 2000/39/EC.

15.2 Chemical safety assessment
Chemical safety assessment is not required for the mixture.

Section 16: Other information

Full text of indicated H phrases mentioned in section 3
H220 Extremely flammable gas.
H225 Highly flammable liquid and vapour.
H226 Flammable liquid and vapour.

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H280 Contains gas under pressure; may explode if heated.
H304 May be fatal if swallowed and enters airways.
H312 Harmful in contact with skin.
H315 Causes skin irritation.
H319 Causes serious eye irritation.
H332 Harmful if inhaled.
H335 May cause respiratory irritation.
H336 May cause drowsiness or dizziness.
H373 May cause damage to organs through prolonged or repeated exposure
EUH066 Repeated exposure may cause skin dryness or cracking.

Abbreviations and acronyms
PBT Persistent, Bioaccumulative and Toxic substance
vPvB very Persistent, very Bioaccumulative substance
Asp. Tox.1 Aspiration hazard - category 1
Aqute Tox. 4 Acute toxicity - category 4
Flam. Gas 1 Flammable gas – category 1
Flam. Liq. 2, 3 Flammable liquid - category 2, 3
Press. Gas Gas under pressure
Eye Irrit. 2 Eye irritation - category 2
Skin Irrit. 2 Skin irritation - category 2
STOT SE 3 Specific target organ toxicity – single exposure category 3
STOT RE 2 Specific target organ toxicity – repeated exposure category 3

Trainings
Before commencing working with the product, the user should learn the Health & Safety regulations, regarding handling chemicals, and in particular, undergo a proper workplace training. People associated with transport of hazardous materials in accordance with ADR should be adequately trained for their job responsibilities (general training, bench and safety).
Key literature references and data sources
This SDS was prepared on the basis of sheets of the individual components provided by the manufacturer, literature data, online databases as well as our knowledge and experience, taking into account current legislation.

Procedures used to classify the mixture according to Regulation 1272/2008/EC (CLP) as amended.
Classification was based on physico-chemical data and data on hazardous substances calculation method under the guidance of Regulation 1272/2008/EC (CLP) as amended.

Other data
Data of update: 03.08.2022
Date of issue: 20.03.2018
Version: 1.4/EN

The information above is based on a current available data concerning the product, but also on the experience and knowledge in this field of the producer. They are neither a quality description of the product nor a guarantee of particular features. They are to be treated as aid to safety in transport, storage and usage of the product. That does not free the user from the responsibility of improper usage of the information above and also of improper compliance with the law norms in the field.

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