Gala Velourspray

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# **SAFETY DATA SHEET**

(REACH regulation (EC) n° 1907/2006 - n° 2015/830)

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

#### 1.1. Product identifier

Product name : Gala Velourspray

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

# 1.3. Details of the supplier of the safety data sheet

EURO-LEDER GmbH & Co. KG

Werner-von-Siemens-Str. 35a

D-49124 Georgsmarienhütte

Tel: ++49 (0) 5401/880 81-0 Fax: ++49 (0) 5401/880 81-35 (Mo-Do 8.00-17.00; Fr 8.00-16.00)

www.euroleder.de

e-mail: info@euro-service-depot.de

## 1.4. Emergency telephone number:

Giftinformationszentrum-Nord (GIZ), Göttingen, ++49 (0) 551/19240

## |>SECTION 2: HAZARDS IDENTIFICATION

## 2.1. Classification of the substance or mixture

### In compliance with EC regulation No. 1272/2008 and its amendments.

Aerosol, Category 1 (Aerosol 1, H222 - H229).

Eye irritation, Category 2 (Eye Irrit. 2, H319).

This mixture does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

#### 2.2. Label elements

Mixture for aerosol application.

# |> In compliance with EC regulation No. 1272/2008 and its amendments.

Hazard pictograms:





GHS02

GHS07

Signal Word:

DANGER

Hazard statements:

H222

Extremely flammable aerosol.

H229

Pressurised container: May burst if heated.

H319

Causes serious eye irritation.

Precautionary statements - General:

P101

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

P102

Keep out of reach of children.

P103

Read label before use.

Precautionary statements - Prevention:

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.

P260 P264 Do not breathe spray.

P280

Wash hands thoroughly after handling

Wear protective gloves/protective clothing/eye protection/face protection.

Precautionary statements - Response:

P305 + P351 + P338

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and

easy to do. Continue rinsing.

P337 + P313

If eye irritation persists: Get medical advice/attention.

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Precautionary statements - Storage

P410 + P412

Protect from sunlight. Do no expose to temperatures exceeding 50 °C/122 °F.

Precautionary statements - Disposal:

P501

Dispose of contents/container according to the local rules.

Other information:

Do not use the product in another way of what it is intended to. Use and store only in a well-ventilated area. Do not spray for a long time.

## 2.3. Other hazards

REACH SVHC < 0.1%

Considering the information communicated by our suppliers, according to the article 33 of the REACH, the mixture contains, in the date of revision of the FDS, less than 0.1 % m/m of 'Substances extrêment worrisome' (SVHC) published by the European Agency of Chemicals (ECHA) according to the article 57 of the REACH: http://echa.europa.eu/fr/candidate-liste-table

### **SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS**

#### 3.2. Mixtures

Composition:

Composition :			
Identification	(EC) 1272/2008	Note	%
CAS: 64-17-5	GHS07, GHS02	[1]	25 <= x % < 50
EC: 200-578-6	Dgr		
REACH: 01-2119457610-43	Flam. Liq. 2, H225		
	Eye Irrit. 2, H319		
ETHANOL			
INDEX: 601-004-00-0	GHS02, GHS04	С	25 <= x % < 50
CAS: 106-97-8	Dgr	[1]	
EC: 203-448-7	Flam. Gas 1, H220	[7]	
BUTANE			
INDEX: 607-025-00-1	GHS02, GHS07	[1]	10 <= x % < 25
CAS: 123-86-4	Wng		
EC: 204-658-1	Flam. Liq. 3, H226		
REACH: 01-2119485493-29	STOT SE 3, H336		
	EUH:066		
N-BUTYL ACETATE			
INDEX: 601-004-00-0	GHS02, GHS04	С	2.5 <= x % < 10
CAS: 75-28-5	Dgr	[1]	
EC: 200-857-2	Flam. Gas 1, H220	[7]	
AND ISOBUTANE			
INDEX: 601-003-00-5	GHS02, GHS04	[1]	2.5 <= x % < 10
CAS: 74-98-6	Dgr	[7]	
EC: 200-827-9	Flam. Gas 1, H220	, ,	
	,		
PROPANE			
INDEX: 606-001-00-8	GHS02, GHS07	[1]	2.5 <= x % < 10
CAS: 67-64-1	Dgr	( )	
EC: 200-662-2	Flam. Liq. 2, H225		
REACH: 01-2119471330-49	Eye Irrit. 2, H319		
	STOT SE 3, H336		
ACETONE	EUH:066		
INDEX: 606-002-00-3	GHS02, GHS07	[1]	0 <= x % < 2.5
CAS: 78-93-3	Dgr	[]	0 1- 1 10 12.5
EC: 201-159-0	Flam, Liq. 2, H225		
REACH: 01-2119457290-43	Eye Irrit. 2, H319		
	STOT SE 3, H336		
BUTANONE	EUH:066		
	20111000		

(Full text of H-phrases: see section 16)

### Information on ingredients:

- [7] Propellant gas
- [1] Substance for which maximum workplace exposure limits are available.

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#### **SECTION 4: FIRST AID MEASURES**

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing by an unconscious person.

## 4.1. Description of first aid measures

#### In the event of exposure by inhalation:

In case of massive inhalation transport the patient outdoors and keep him for the warmth and for the rest.

#### In the event of splashes or contact with eyes:

Wash thoroughly with fresh, clean water for 15 minutes holding the eyelids open.

If there is any redness, pain or visual impairment, consult an ophthalmologist.

Send the subject at an ophtalmologist, in particular if it appears a redness, a pain or a visual embarrassment.

#### In the event of swallowing:

In the event of swallowing, if the quantity is small (no more than one mouthful), rinse the mouth with water and consult a doctor.

Keep the person exposed at rest. Do not force vomiting.

Seek medical attention, showing the label.

If swallowed accidentally, call a doctor to ascertain whether observation and hospital care will be necessary. Show the label.

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

No data available.

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

No data available.

### **SECTION 5: FIREFIGHTING MEASURES**

Flammable.

Chemical powders, carbon dioxide and other extinguishing gas are suitable for small fires.

### 5.1. Extinguishing media

Keep packages near the fire cool, to prevent pressurised containers from bursting.

#### Suitable methods of extinction

In the event of a fire, use:

- sprayed water or water mist
- water with AFFF (Aqueous Film Forming Foam) additive
- halon
- foam
- multipurpose ABC powder
- BC powder
- carbon dioxide (CO2)

Prevent the effluent of fire-fighting measures from entering drains or waterways.

### Unsuitable methods of extinction

In the event of a fire, do not use:

- water jet

### 5.2. Special hazards arising from the substance or mixture

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.

Do not breathe in smoke.

In the event of a fire, the following may be formed:

- carbon monoxide (CO)
- carbon dioxide (CO2)

#### 5.3. Advice for firefighters

Due to the toxicity of the gas emitted on thermal decomposition of the products, fire-fighting personnel are to be equipped with autonomous insulating breathing apparatus.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

## 6.1. Personal precautions, protective equipment and emergency procedures

Consult the safety measures listed under headings 7 and 8.

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#### For non first aid worker

Because of the organic solvents contained in the mixture, eliminate sources of ignition and ventilate the area.

Avoid any contact with the skin and eyes.

#### For first aid worker

First aid workers will be equipped with suitable personal protective equipment (See section 8).

### 6.2. Environmental precautions

Contain and control the leaks or spills with non-combustible absorbent materials such as sand, earth, vermiculite, diatomaceous earth in drums for waste disposal.

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Prevent any material from entering drains or waterways.

## 6.3. Methods and material for containment and cleaning up

Clean preferably with a detergent, do not use solvents.

#### 6.4. Reference to other sections

No data available.

## **SECTION 7: HANDLING AND STORAGE**

Requirements relating to storage premises apply to all facilities where the mixture is handled.

#### 7.1. Precautions for safe handling

Always wash hands after handling.

Remove and wash contaminated clothing before re-using.

Ensure that there is adequate ventilation, especially in confined areas.

#### Fire prevention:

Handle in well-ventilated areas.

Vapours are heavier than air. They can spread along the ground and form mixtures that are explosive with air.

Prevent the formation of flammable or explosive concentrations in air and avoid vapor concentrations higher than the occupational exposure limits.

Do not spray on a naked flame or any incandescent material.

Do not pierce or burn, even after use.

Use the mixture in premises free of naked flames or other sources of ignition and ensure that electrical equipment is suitably protected.

Keep packages tightly closed and away from sources of heat, sparks and naked flames.

Do not use tools which may produce sparks. Do not smoke.

Prevent access by unauthorised personnel.

### Recommended equipment and procedures:

For personal protection, see section 8.

Observe precautions stated on label and also industrial safety regulations.

Do not breathe in aerosols.

Avoid eye contact with this mixture.

Packages which have been opened must be reclosed carefully and stored in an upright position.

## Prohibited equipment and procedures:

No smoking, eating or drinking in areas where the mixture is used.

### 7.2. Conditions for safe storage, including any incompatibilities

No data available.

## Storage

Keep out of reach of children.

Keep the container tightly closed in a dry, well-ventilated place.

Keep away from all sources of ignition - do not smoke.

Keep well away from all sources of ignition, heat and direct sunlight.

The floor must be impermeable and form a collecting basin so that, in the event of an accidental spillage, the liquid cannot spread beyond this area

Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C.

#### **Packaging**

Always keep in packaging made of an identical material to the original.

#### 7.3. Specific end use(s)

No data available.

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## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

## 8.1. Control parameters

### Occupational exposure limits:

- European Union (2017/2398, 2017/164, 2009/161, 2006/15/CE, 2000/39/CE, 98/24/CE):

CAS	VME-mg/m3	: VME-ppm :	VLE-mg/m3:	VLE-ppm:	Notes:
67-64-1	1210	500	-		-
78-93-3	600	200	900	300	1-

- ACGIH TLV (American Conference of Governmental Industrial Hygienists, Threshold Limit Values, 2010):

CAS	TWA:	STEL:	Ceiling	Definition:	Criteria:
64-17-5		1000 ppm		A3	
106-97-8	1000 ppm				
123-86-4	150 ppm	200 ppm			
75-28-5	1000 ppm				
74-98-6	1000 ppm				
67-64-1	500 ppm	750 ppm		A4; BEI	
78-93-3	200 ppm	300 ppm		BEI	

- Germany - AGW (BAuA - TRGS 900, 29/01/2018) :

CAS	VME:	VME:	Excess	Notes
64-17-5		500 ppm 960 mg/m <sup>3</sup>		2(II)
106-97-8		1000 ppm 2400 mg/m <sup>3</sup>		4(II)
123-86-4		62 ppm 300 mg/m <sup>3</sup>		2(I)
75-28-5		1000 ppm 2400 mg/m <sup>3</sup>		4(II)
74-98-6		1000 ppm 1800 mg/m <sup>3</sup>		4(II)
67-64-1		500 ppm 1200 mg/m <sup>3</sup>		2(I)
78-93-3		200 ppm 600 mg/m <sup>3</sup>		1(I)

- France (INRS - ED984:2016):

CAS	VME-ppm:	VME-mg/m3	VLE-ppm:	VLE-mg/m3:	Notes:	TMP No:
64-17-5	1000	1900	5000	9500	-	84
106-97-8	800	1900	-	-	47	4
123-86-4	150	710	200	940	-	84
67-64-1	500	1210	1000	2420		84
78-93-3	200	600	300	900	*	84

- UK / WEL (Workplace exposure limits, EH40/2005, 2011) :

CAS	TWA:	STEL:	Ceiling:	Definition :	Criteria:
64-17-5	1000 ppm	- ppm			
	1920 mg/m <sup>3</sup>	- mg/m³			
106-97-8	600 ppm	750 ppm		Carc	
	1450 mg/m3	1810 mg/m3			
123-86-4	150 ppm	200 ppm			
	724 mg/m <sup>3</sup>	966 mg/m <sup>3</sup>			
67-64-1	500 ppm	1500 ppm			
	1210 mg/m <sup>3</sup>	3620 mg/m <sup>3</sup>			
78-93-3	200 ppm	300 ppm		Sk, BMGV	
	600 mg/m <sup>3</sup>	899 mg/m <sup>3</sup>			

- Netherlands / MAC-waarde (10 december 2014) :

CAS	TWA	STEL:	Ceiling:	Definition:	Criteria:
64-17-5	260 mg/m <sup>3</sup>	1900 mg/m <sup>3</sup>		Huid	
106-97-8	600 ppm	-	-		-
123-86-4	100 ppm	-	ie.	-	= ;
67-64-1	1210 mg/m <sup>3</sup>	2420 mg/m <sup>3</sup>			

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78-93-3	590 mg/m <sup>3</sup>	900 mg/m <sup>3</sup>		Huid	
Belgium (Arri	êté du 09/03/2014,	2014):			
CAS	TWA:	STEL	Ceiling:	Definition:	Criteria:
64-17-5	1000 ppm				
	1907 mg/m <sup>3</sup>				
106-97-8	1000 ppm				
123-86-4	150 ppm	200 ppm			
	723 mg/m <sup>3</sup>	964 mg/m <sup>3</sup>			
75-28-5	1000 ppm				
74-98-6	1000 ppm				
67-64-1	500 ppm	1000 ppm			
	1210 mg/m <sup>3</sup>	2420 mg/m <sup>3</sup>			
78-93-3	200 ppm	300 ppm			
	600 mg/m <sup>3</sup>	900 mg/m <sup>3</sup>			

CAS	TWA:	STEL:	Ceiling:	Definition:	Criteria:
64-17-5		1.000 ppm 1910 mg/m <sup>3</sup>		S	
106-97-8	4,5 ppm 12 mg/m3				
123-86-4	150 ppm 724 mg/m <sup>3</sup>	200 ppm 965 mg/m <sup>3</sup>			
74-98-6	1000 ppm				
67-64-1	500 ppm 1210 mg/m <sup>3</sup>			VLB®, VLI	
78-93-3	200 ppm 600 mg/m <sup>3</sup>	300 ppm 900 mg/m <sup>3</sup>		VLB®, VLI	

- Switzerland (SUVAPRO 2017):

CAS	VME	VLE	Valeur plafond	Notations
64-17-5	500 ppm	1000 ppm	1	SSC
	960 mg/m <sup>3</sup>	1920 mg/m <sup>3</sup>		
106-97-8	800 ppm	3200 ppm		
	1900 mg/m <sup>3</sup>	7200 mg/m <sup>3</sup>		
123-86-4	100 ppm	200 ppm		SSC
	480 mg/m <sup>3</sup>	960 mg/m <sup>3</sup>		
75-28-5	800 ppm	3200 ppm		
	1900 mg/m <sup>3</sup>	7200 mg/m <sup>3</sup>		
74-98-6	1000 ppm	4000 ppm		
	1800 mg/m <sup>3</sup>	7200 mg/m <sup>3</sup>		
67-64-1	500 ppm	1000 ppm		В
	1200 mg/m <sup>3</sup>	2400 mg/m <sup>3</sup>		
78-93-3	200 ppm	200 ppm		R B SSC
	590 mg/m <sup>3</sup>	590 mg/m <sup>3</sup>		

# Derived no effect level (DNEL) or derived minimum effect level (DMEL):

ACETONE (CAS: 67-64-1)

Final use:

Exposure method:

Potential health effects:

DNEL:

Exposure method:

Potential health effects:

DNEL:

Exposure method:

Potential health effects:

DNEL:

Workers.

Dermal contact.

Long term systemic effects.

186 mg/kg body weight/day

Inhalation.

Long term systemic effects.

1210 mg of substance/m3

Inhalation.

Short term local effects.

2420 mg of substance/m3

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Consumers.

Ingestion.

Exposure method:

Potential health effects:

DNEL:

Final use:

Exposure method:

Potential health effects:

DNEL:

Exposure method:

Potential health effects:

DNEL:

Dermal contact.

Long term systemic effects.

Long term systemic effects.

62 mg/kg body weight/day

62 mg/kg body weight/day

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Inhalation.

Long term systemic effects.

200 mg of substance/m3

N-BUTYL ACETATE (CAS: 123-86-4)

Final use:

Exposure method:

Potential health effects:

DNEL:

Final use:

Exposure method:

Potential health effects:

DNEL:

Exposure method:

Potential health effects:

Workers.

Dermal contact.

Long term systemic effects.

11 mg/kg body weight/day

Dermal contact.

Short term systemic effects.

11 mg/kg body weight/day

Inhalation.

Long term systemic effects.

300 mg of substance/m3

Inhalation.

Short term systemic effects.

600 mg of substance/m3

Inhalation.

Long term local effects.

300 mg of substance/m3

Inhalation.

Short term local effects.

600 mg of substance/m3

Consumers.

Ingestion.

Long term systemic effects.

2 mg/kg body weight/day

Ingestion.

Short term systemic effects.

2 mg/kg body weight/day

Dermal contact.

Long term systemic effects.

6 mg/kg body weight/day

Dermal contact.

Short term systemic effects.

6 mg/kg body weight/day

Inhalation.

Long term systemic effects.

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DNEL:

35.7 mg of substance/m3

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Exposure method:

Potential health effects:

DNEL:

Inhalation.

Short term systemic effects. 300 mg of substance/m3

Exposure method:

Potential health effects:

DNEL:

Inhalation.

Long term local effects.

35.7 mg of substance/m3

Exposure method:

Potential health effects:

DNEL:

Inhalation.

Short term local effects.

300 mg of substance/m3

ETHANOL (CAS: 64-17-5)

Final use:

Exposure method: Potential health effects:

DNEL:

Workers.

Dermal contact.

Long term systemic effects. 343 mg/kg body weight/day

Exposure method: Potential health effects:

DNEL:

Inhalation.

Long term systemic effects.

950 mg of substance/m3

Final use:

Exposure method:

Potential health effects:

DNEL:

Consumers.

Ingestion.

Long term systemic effects.

87 mg/kg body weight/day

Exposure method:

Potential health effects:

DNEL:

Dermal contact.

Long term systemic effects.

206 mg/kg body weight/day

Exposure method:

Potential health effects:

DNEL:

Inhalation.

Long term systemic effects.

114 mg of substance/m3

Predicted no effect concentration (PNEC):

ACETONE (CAS: 67-64-1) Environmental compartment:

PNEC:

Soil.

29.5 mg/kg

Environmental compartment:

PNEC:

Fresh water,

10.6 mg/l

Environmental compartment:

PNEC:

Sea water.

1.06 mg/l

Environmental compartment:

PNEC:

Intermittent waste water.

26 mg/l

Environmental compartment:

PNEC:

Fresh water sediment.

30.4 mg/kg

Environmental compartment:

PNEC:

Marine sediment.

3.04 mg/kg

Environmental compartment:

Waste water treatment plant.

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PNEC: 100 mg/l

N-BUTYL ACETATE (CAS: 123-86-4)

Environmental compartment:

Soil.

PNEC:

0.09 mg/kg

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Environmental compartment:

Fresh water.

PNEC:

0.18 mg/l

Environmental compartment:

Sea water.

PNEC:

0.018 mg/l

Environmental compartment:

Intermittent waste water.

PNEC:

0.36 mg/l

Environmental compartment:

PNEC:

Fresh water sediment. 0.981 mg/kg

Environmental compartment:

PNEC:

Marine sediment.

Environmental compartment:

0.098 mg/kg

Waste water treatment plant.

PNEC:

35.6 mg/l

ETHANOL (CAS: 64-17-5)

Environmental compartment:

Soil.

PNEC:

0.63 mg/kg

Environmental compartment:

Fresh water.

PNEC:

0.96 mg/l

Environmental compartment: PNEC:

Sea water.

0.79 mg/l

Environmental compartment:

Intermittent waste water.

PNEC:

2.75 mg/l

Environmental compartment:

Fresh water sediment.

PNEC:

3.6 mg/kg

Environmental compartment:

Marine sediment. 2.9 mg/kg

PNEC:

Environmental compartment:

Waste water treatment plant.

PNEC:

580 mg/l

Environmental compartment:

Vermivore predators (oral).

PNEC:

0.38 mg/kg

### 8.2. Exposure controls

## Personal protection measures, such as personal protective equipment

Use personal protective equipment that is clean and has been properly maintained.

Store personal protective equipment in a clean place, away from the work area.

Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

### - Eye / face protection

Avoid contact with eyes.

Use eye protectors designed to protect against liquid splashes

Before handling, wear safety goggles with protective sides accordance with standard EN166.

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In the event of high danger, protect the face with a face shield.

Prescription glasses are not considered as protection.

Individuals wearing contact lenses should wear prescription glasses during work where they may be exposed to irritant vapours.

Provide eyewash stations in facilities where the product is handled constantly.

#### - Hand protection

Use suitable protective gloves that are resistant to chemical agents in accordance with standard EN374.

Gloves must be selected according to the application and duration of use at the workstation.

Protective gloves need to be selected according to their suitability for the workstation in question: other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

Type of gloves recommended:

- Nitrile rubber (butadiene-acrylonitrile copolymer rubber (NBR))

Recommended properties:

- Impervious gloves in accordance with standard EN374

#### - Body protection

Work clothing worn by personnel shall be laundered regularly.

After contact with the product, all parts of the body that have been soiled must be washed.

#### - Respiratory protection

Type of FFP mask:

Wear a disposable half-mask aerosol filter in accordance with standard EN149.

Category:

- FFP1

Anti-gas and vapour filter(s) (Combined filters) in accordance with standard EN14387:

- AX (Brown)

Particle filter according to standard EN143:

- P (White)

### >SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

# 9.1. Information on basic physical and chemical properties

#### General information:

Physical state:

Fluid liquid.

Spray.

## |> Important health, safety and environmental information

pН

Not relevant.

Boiling point/boiling range:

Not specified.

Vapour pressure (50°C):

Not relevant.

Density:

Insoluble.

< 1

Water solubility:

v < 7 mm2/s (40°C)

Viscosity:
Melting point/melting range:

Not specified.

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Not specified.

Self-ignition temperature :

Not specified.

Decomposition point/decomposition range : Chemical combustion heat :

>= 30 kJ/g.

#### 9.2. Other information

No data available.

# SECTION 10: STABILITY AND REACTIVITY

### 10.1. Reactivity

No data available.

## 10.2. Chemical stability

This mixture is stable under the recommended handling and storage conditions in section 7.

## 10.3. Possibility of hazardous reactions

When exposed to high temperatures, the mixture can release hazardous decomposition products, such as carbon monoxide and dioxide, fumes and nitrogen oxide.

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#### 10.4. Conditions to avoid

Any apparatus likely to produce a flame or to have a metallic surface at high temperature (burners, electric arcs, furnaces etc.) must not be allowed on the premises.

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Avoid:

- heating
- heat

#### 10.5. Incompatible materials

#### 10.6. Hazardous decomposition products

The thermal decomposition may release/form:

- carbon monoxide (CO)
- carbon dioxide (CO2)

#### **SECTION 11: TOXICOLOGICAL INFORMATION**

### 11.1. Information on toxicological effects

May have reversible effects on the eyes, such as eye irritation which is totally reversible by the end of observation at 21 days.

Splashes in the eyes may cause irritation and reversible damage

#### 11.1.2. Mixture

No toxicological data available for the mixture.

### **SECTION 12: ECOLOGICAL INFORMATION**

### 12.1. Toxicity

#### **12.1.2.** Mixtures

No aquatic toxicity data available for the mixture.

### 12.2. Persistence and degradability

No data available.

## 12.3. Bioaccumulative potential

No data available.

## 12.4. Mobility in soil

No data available.

# 12.5. Results of PBT and vPvB assessment

No data available.

## 12.6. Other adverse effects

No data available.

## German regulations concerning the classification of hazards for water (WGK, VwVwS vom 27/07/2005, KBws):

WGK 1 : Slightly hazardous for water.

## **SECTION 13: DISPOSAL CONSIDERATIONS**

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

#### 13.1. Waste treatment methods

Do not pour into drains or waterways.

#### Waste

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

## Soiled packaging:

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

\$6.5 (c) \$7.5 (c) \$6.5 (c) \$1.5 (c) \$1.

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## >SECTION 14: TRANSPORT INFORMATION

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for air transport (ADR 2017 - IMDG 2016 - ICAO/IATA 2017).

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#### 14.1. UN number

1950

## 14.2. UN proper shipping name

UN1950=AEROSOLS, flammable

### 14.3. Transport hazard class(es)

- Classification:



2.1

|>

### 14.4. Packing group

#### 14.5. Environmental hazards

### 14.6. Special precautions for user

ADR/RID	Class	Code	Pack gr.	Label	Ident.	LQ	Provis.	EQ	Cat.	Tunnel
	2	5F	-	2.1	-	1 L	190 327 344 625	E0	2	D

IMDG	Class	2°Label	Pack gr.	LQ	EMS	Provis.	EQ
	2	See SP63	-	See SP277	F-D,S-U	63 190 277 327	E0
						344 381 959	

IATA	Class	2°Label	Pack gr.	Passager	Passager	Cargo	Cargo	note	EQ
	2.1	-	-	203	75 kg	203	150 kg	A145	E0
								A167	
								A802	
	2.1	-	-	Y203	30 kg G	-	-	A145	E0
					1			A167	
								A802	

For limited quantities, see part 2.7 of the OACI/IATA and chapter 3.4 of the ADR and IMDG.

For excepted quantities, see part 2.6 of the OACI/IATA and chapter 3.5 of the ADR and IMDG.

# 14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

No data available.

#### SECTION 15: REGULATORY INFORMATION

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

- Classification and labelling information included in section 2:

The following regulations have been used:

- Directive 75/324/CEE modified by directive 2013/10/UE
- EU Regulation No. 1272/2008 amended by EU Regulation No. 487/2013.
- EU Regulation No. 1272/2008 amended by EU Regulation No. 758/2013.
- EU Regulation No. 1272/2008 amended by EU Regulation No. 944/2013.
- EU Regulation No. 1272/2008 amended by EU Regulation No. 605/2014.
- EU Regulation No. 1272/2008 amended by EU Regulation No. 1297/2014.

# - Container information:

No data available.

#### - Particular provisions:

No data available.

- German regulations concerning the classification of hazards for water (WGK, VwVwS vom 27/07/2005, KBws):

WGK 1: Slightly hazardous for water.

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# - Standardised American system for the identification of hazards presented by the product in view of emergency procedures (NFPA 704)

NFPA 704, Labelling: Health=2 Inflammability=1 Instability/Reactivity=1 Specific Risk=none



## 15.2. Chemical safety assessment

No data available.

### **SECTION 16: OTHER INFORMATION**

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

#### Wording of the phrases mentioned in section 3:

H220	Extremely flammable gas.
H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H319	Causes serious eye irritation.

H336 May cause drowsiness or dizziness.

EUH066 Repeated exposure may cause skin dryness or cracking.

#### Abbreviations:

DNEL: Derived No-Effect Level

PNEC: Predicted No-Effect Concentration

ADR: European agreement concerning the international carriage of dangerous goods by Road.

IMDG: International Maritime Dangerous Goods. IATA: International Air Transport Association. ICAO: International Civil Aviation Organisation

RID: Regulations concerning the International carriage of Dangerous goods by rail.

WGK: Wassergefahrdungsklasse (Water Hazard Class).

GHS02: Flame

GHS07: Exclamation mark

PBT: Persistent, bioaccumulable and toxic. vPvB: Very persistent, very bioaccumulable. SVHC: Substances of very high concern.

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