



# Agip Novecento Racing 10W-60

Material number 1909

## Safety Data Sheet

according to Regulation (EC) No 1907/2006 (REACH) and Regulation (EU) 2020/878

Revision date: 2.7.2025  
Version: 1.1  
Replaces version: 1.0  
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## SECTION 1: Identification of the substance/mixture and of the company/undertaking

### 1.1 Product identifier

Trade name: Agip Novecento Racing 10W-60

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

General use: Lubricating agent

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

Company name: Enilive Schmiertechnik GmbH

Street/POB-No.: Paradiesstraße 14

Postal Code, city: 97080 Würzburg

Germany

E-mail: info.wuerzburg@enilive.com

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Application Engineering & Product Management (AEPM)

Telephone: +49 (0)931-90098-0

E-mail: technik.wuerzburg@enilive.com

### 1.4 Emergency telephone number

GIZ-Nord, Göttingen

Telephone: +49 (0)551-19240

## SECTION 2: Hazards identification

### 2.1 Classification of the substance or mixture

Classification according to EC regulation 1272/2008 (CLP)

This mixture is classified as not hazardous.

### 2.2 Label elements

#### Labelling (CLP)

Hazard statements: not applicable

Precautionary statements: not applicable

#### Special labelling

EUH210

Safety data sheet available on request.



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### 2.3 Other hazards

Special danger of slipping by leaking/spilling product.

In case of heating / After contact with water: product may release Hydrogen Sulphide.

Information about hydrogen sulfide: Extremely flammable gas. Fatal if inhaled. Very toxic to aquatic life.

Endocrine disrupting properties, Results of PBT and vPvB assessment:

This product does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% (w/w) or higher.

The product contains no components classified as PBT or as vPvB at concentrations of 0.1% or higher.

## SECTION 3: Composition/information on ingredients

3.1 Substances: not applicable

### 3.2 Mixtures

Chemical characterisation: A mixture of hydrocarbons, polymers and additives.

Hazardous ingredients:

| Identifiers  | Designation<br>Classification   | Content        |
|--|---|----------------|
| EC No. -<br>CAS -  | Base oil (*)<br>Asp. Tox. 1; H304.  | 5 - 10 %       |
| REACH 01-2119493949-12-xxxx<br>EC No. 500-393-3<br>CAS 157707-86-3 | Dec-1-ene, trimers, hydrogenated<br>Asp. Tox. 1; H304.                          | 4 - 6 %        |
| REACH 01-2119487077-29-xxxx<br>EC No. 265-158-7<br>CAS 64742-55-8  | Distillates (petroleum), hydrotreated light paraffinic<br>Asp. Tox. 1; H304.    | 1,35 - 2,7 %   |
| REACH 01-2119487067-30-xxxx<br>EC No. 265-091-3<br>CAS 64741-89-5  | Distillates (petroleum), solvent-refined light paraffinic<br>Asp. Tox. 1; H304. | 1,35 - 2,7 %   |
| REACH 01-2119484627-25-xxxx<br>EC No. 265-157-1<br>CAS 64742-54-7  | Distillates (petroleum), hydrotreated heavy paraffinic<br>Asp. Tox. 1; H304.    | 0,135 - 1,35 % |
| REACH 01-2119471299-27-xxxx<br>EC No. 265-169-7<br>CAS 64742-65-0  | Distillates (petroleum), solvent-dewaxed heavy paraffinic<br>Asp. Tox. 1; H304. | 0,135 - 1,35 % |
| REACH 01-2119480132-48-xxxx<br>EC No. 265-159-2<br>CAS 64742-56-9  | Distillates (petroleum), solvent-dewaxed light paraffinic<br>Asp. Tox. 1; H304. | 0,135 - 1,35 % |

Full text of H- and EUH-statements: see section 16.



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Additional information: Contains Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based (CAS 72623-87-1).  
In case of heating / After contact with water: product may release Hydrogen Sulphide.  
The maximum workplace exposure limits are, where necessary, listed in section 8.  
The highly refined mineral oil contains <3% (w/w) DMSO extract, according to IP346.  
(\*) Information about Base oil:  
CAS 64742-54-7 / REACH 01-2119484627-25-xxxx and/or  
CAS 72623-87-1 / REACH 01-2119474889-13-xxxx

## SECTION 4: First aid measures

### 4.1 Description of first aid measures

In case of inhalation: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Seek medical attention if problems persist.

Following skin contact: Take off contaminated clothing and wash it before reuse. Immediately clean with water and soap followed by thorough rinsing. In case of skin reactions, consult a physician.  
Following fire: Immerse in cold water for a prolonged period. Sterile covering. Immediately get medical attention.

After eye contact: Immediately flush eyes with plenty of flowing water for 10 to 15 minutes holding eyelids apart. Remove contact lenses, if present and easy to do. Continue rinsing. In case of eye irritation consult an ophthalmologist.

After swallowing: Rinse mouth. Never give anything by mouth to an unconscious person. Do not induce vomiting. Immediately get medical attention.

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

In case of inhalation:  
In case of prolonged exposure: Irritation to respiratory tract, nausea, dizziness.  
In case of ingestion: Irritation, nausea, discomfort, gastrointestinal irritation.  
After contact with skin: Hot product can cause severe burns.  
After eye contact: Causes temporarily: Redness, irritation.

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

Treat symptomatically.  
In case of inhalation (hydrogen sulfide): Take to a hospital immediately.  
Injection through the skin due to contact with a high pressure product is a major medical emergency. Take to a hospital immediately.

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

Suitable extinguishing media:  
Water spray jet, foam, extinguishing powder, earth, sand, carbon dioxide.  
In case of large fires: Water spray jet, foam.

Extinguishing media which must not be used for safety reasons:  
Full water jet

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**5.2 Special hazards arising from the substance or mixture**

Combustible.

May form dangerous gases and vapours in case of fire.

Furthermore, there may develop: sulphur oxides, Hydrogen sulphide, Nitrogen oxides (NO<sub>x</sub>), aldehydes, phosphorus oxides, tin oxides, Calcium oxide, Carbon monoxide and carbon dioxide.

Vapours are heavier than air, spread along floors and form explosive mixtures with air.

**5.3 Advice for firefighters**

Special protective equipment for firefighters:

Wear self-contained positive pressure breathing apparatus and full firefighting protective clothing.

Additional information:

Use fine water spray to cool endangered containers. Move undamaged containers from immediate hazard area if it can be done safely.

In case of major fire and large quantities: Evacuate area.

Contaminated fire-fighting water must be collected separately. Do not allow water used to extinguish fire to enter drains, ground or waterways.

Fire residuals and contaminated extinguishing water must be disposed of in accordance with the regulations of the local authorities.

**SECTION 6: Accidental release measures****6.1 Personal precautions, protective equipment and emergency procedures**

Do not breathe mist/vapours/spray. Provide adequate ventilation. Avoid oil mist formation.

Eliminate all ignition sources if safe to do so. Wear appropriate protective equipment.

Take off contaminated clothing and wash it before reuse. Do not get in eyes, on skin, or on clothing. Keep unprotected people away.

**6.2 Environmental precautions**

Do not allow to enter into ground-water, surface water or drains.

If necessary, notify appropriate authorities.

**6.3 Methods and material for containment and cleaning up**

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents) and place in closed containers for disposal.

Eliminate leaks immediately. Prevent spread over a wide area (e.g. by containment or oil barriers).

Never return spills in original containers for re-use.

Additional information:

Special danger of slipping by leaking/spilling product.

**6.4 Reference to other sections**

Refer additionally to section 8 and 13.



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## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling

Advices on safe handling: Provide adequate ventilation, and local exhaust as needed. Avoid oil mist formation. Do not breathe mist/vapours/spray. Do not get in eyes, on skin, or on clothing. Wear appropriate protective equipment. Take off contaminated clothing and wash it before reuse. Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling. Have eye wash bottle or eye rinse ready at work place. Do not put any product-impregnated cleaning rags into your trouser pockets.

Precautions against fire and explosion:

Keep away from open flames, hot surfaces and sources of ignition. When using do not smoke.

When handling larger quantities, take precautionary measures against electrostatic charging.

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

Requirements for storerooms and containers:

Keep container tightly closed and in a well-ventilated place.  
Keep container dry. Keep only in the original container.  
Protect from heat and direct sunlight. Store containers in upright position.

Hints on joint storage:

Do not store with strong oxidizing agents.  
Keep away from food, drink and animal feedingstuffs.

Storage class:

10 = Combustible liquids that cannot be assigned to any of the above storage classes

### 7.3 Specific end use(s)

No information available.

## SECTION 8: Exposure controls/personal protection

### 8.1 Control parameters

Occupational exposure limit values:

| CAS No.   | Designation       | Type                       | Limit value                     |
|-----------|-------------------|----------------------------|---------------------------------|
| 7783-06-4 | Hydrogen sulphide | Europe: IOELV: STEL        | 14 mg/m <sup>3</sup> ; 10 ppm   |
|           |                   | Europe: IOELV: TWA         | 7 mg/m <sup>3</sup> ; 5 ppm     |
|           |                   | Germany: TRGS 900 Kurzzeit | 14,2 mg/m <sup>3</sup> ; 10 ppm |
|           |                   | Germany: TRGS 900 Langzeit | 7,1 mg/m <sup>3</sup> ; 5 ppm   |

DNEL/DMEL:

Information about Dec-1-ene, trimers, hydrogenated (CAS 157707-86-3):

DNEL workers, acute, inhalative, local: 60 mg/m<sup>3</sup>

DNEL consumers, acute, inhalative, local: 50 mg/m<sup>3</sup>

### 8.2 Exposure controls

Provide good ventilation and/or an exhaust system in the work area.



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### Personal protection equipment

#### Occupational exposure controls

|  |  |
|--|--|
| Respiratory protection:                  | In case of inadequate ventilation wear respiratory protection. Respiratory protection must be worn whenever the WEL levels have been exceeded.<br>Recommended: Combination filtering device (EN 14387).<br>In case of release of hydrogen sulfide: Wear a full face respirator conforming to EN 136/140/145 with Type B filter or better.<br>The filter class must be suitable for the maximum contaminant concentration (gas/vapour/aerosol/particulates) that may arise when handling the product. |
| Hand protection:                         | Protective gloves according to DIN EN ISO 374-1.<br>Glove material: nitrile rubber (NBR); PVC<br>Breakthrough time: $\geq 240$ min<br>Observe glove manufacturer's instructions concerning penetrability and breakthrough time.  |
| Eye protection:                          | Tightly sealed goggles according to DIN EN ISO 16321-1.  |
| Body protection:                         | Wear suitable protective clothing.   |
| General protection and hygiene measures: | Do not breathe mist/vapours/spray. Avoid oil mist formation. Take off contaminated clothing and wash it before reuse. Do not get in eyes, on skin, or on clothing.<br>Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling. Have eye wash bottle or eye rinse ready at work place.<br>Do not put any product-impregnated cleaning rags into your trouser pockets.  |

#### Environmental exposure controls

Refer to "6.2 Environmental precautions".

## SECTION 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

|   |  |
|---|--|
| Physical state at 20 °C and 101.3 kPa                     | liquid   |
| Colour:   | Form: Clear<br>Yellow-brown  |
| Odour:  | Weak, acc. to petroleum  |
| Melting point/freezing point:                             | Not applicable   |
| Boiling point or initial boiling point and boiling range: | 430 - 620 °C<br>(Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based) |
| Flammability:   | Not applicable   |
| Lower and upper explosion limit:                          | LEL (Lower Explosion Limit): $\geq 45$ g/m <sup>3</sup> (Aerosol)                      |
| Flash point:  | 230 °C (ASTM D 92)   |
| Auto-ignition temperature:                                | $> 300$ °C (Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based)      |
| Decomposition temperature:                                | No data available  |
| pH:   | No data available  |
| Kinematic viscosity:                                      | at 40 °C: 165 mm <sup>2</sup> /s (ASTM D 445)  |
| Water solubility:   | Insoluble  |



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Partition coefficient n-octanol/water (log value):

2 - 6 log P(o/w) (Distillates (petroleum), hydrotreated heavy paraffinic)  
Based on the n-octanol/water partition coefficient accumulation in organisms is possible.

$\leq 1$  log K(o/w) (Distillates (petroleum), hydrotreated light paraffinic)  
Based on the n-octanol/water partition coefficient significant accumulation in organisms is not expected.

$\geq 10$  log P(o/w) (Dec-1-ene, trimers, hydrogenated)  
Based on the n-octanol/water partition coefficient accumulation in organisms is possible.

Vapour pressure:

at 20 °C:  $\leq 0,1$  hPa

Density:

at 15 °C: 0,856 g/mL (ASTM D 4052)

Relative vapour density:

No data available

Particle characteristics:

Not applicable

## 9.2 Other information

Explosive properties:

No data available

Oxidizing characteristics:

No data available

Auto-ignition temperature:

No data available

Evaporation rate:

Very low ((Butyl acetate = 1))

Additional information:

Softening point: -27 °C (ASTM D 97)

## SECTION 10: Stability and reactivity

### 10.1 Reactivity

In case of heating / After contact with water: product may release Hydrogen Sulphide.

### 10.2 Chemical stability

Stable under recommended storage conditions.

### 10.3 Possibility of hazardous reactions

Reactions with strong oxidizing agents. Risk of fire!

### 10.4 Conditions to avoid

Keep away from heat sources, sparks and open flames.  
Protect from direct sunlight.

### 10.5 Incompatible materials

Strong oxidizing agents

### 10.6 Hazardous decomposition products

Hydrogen sulfide

Thermal decomposition:

No data available



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## SECTION 11: Toxicological information

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

**Toxicological effects:**

The statements are derived from the properties of the single components. No toxicological data is available for the product as such.

Acute toxicity (oral): Based on available data, the classification criteria are not met.

Acute toxicity (dermal): Based on available data, the classification criteria are not met.

Acute toxicity (inhalative): Based on available data, the classification criteria are not met.

Skin corrosion/irritation: Based on available data, the classification criteria are not met.

Serious eye damage/irritation: Based on available data, the classification criteria are not met.

Sensitisation to the respiratory tract: Based on available data, the classification criteria are not met.

Skin sensitisation: Based on available data, the classification criteria are not met.

Contains calcium sulfonate:

Total Base Number (TBN) > 300 mgKOH/g (ASTM D 2896)

Germ cell mutagenicity/Genotoxicity: 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.

Effects on or via lactation: Lack of data.

Specific target organ toxicity (single exposure): Based on available data, the classification criteria are not met.

Specific target organ toxicity (repeated exposure): Based on available data, the classification criteria are not met.

Aspiration hazard: Based on available data, the classification criteria are not met.





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### 11.2 Information on other hazards

Endocrine disrupting properties:

None

Other information:

Information about Dec-1-ene, trimers, hydrogenated (CAS 157707-86-3):

LD50, Rat, oral: > 2.000 mg/kg (OECD 420)

Information about Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8):

LD50, Rat, oral: > 5.000 mg/kg (OECD 401)

LD50, Rabbit, dermal: > 2.000 mg/kg (OECD 402)

Information about Distillates (petroleum), solvent-refined light paraffinic (CAS 64741-89-5):

LD50, Rat, oral: > 5.000 mg/kg (OECD 401)

LD50, Rabbit, dermal: > 2.000 mg/kg (OECD 402)

LC50, Rat, inhalative: > 5,0 mg/L/4h (OECD 403)

Information about Distillates (petroleum), hydrotreated heavy paraffinic (CAS 64742-54-7):

LD50, Rat, oral: > 5.000 mg/kg (OECD 401)

LD50, Rabbit, dermal: > 2.000 mg/kg (OECD 402)

LC50, Rat, inhalative: > 5,53 mg/L/4h (OECD 403)

Information about Distillates (petroleum), solvent-dewaxed heavy paraffinic (CAS 64742-65-0):

LD50, Rat, oral: > 5.000 mg/kg (OECD 401)

LD50, Rabbit, dermal: > 2.000 mg/kg (OECD 402)

LC50, Rat, inhalative: > 5,0 mg/L/4h (OECD 403)

Information about Distillates (petroleum), solvent-dewaxed light paraffinic (CAS 64742-56-9):

LD50, Rat, oral: > 5.000 mg/kg (OECD 401)

LD50, Rat, dermal: > 2.000 mg/kg (OECD 402)

LC50, Rat, inhalative: > 5,0 mg/L/4h (OECD 403)

### Symptoms

In case of inhalation:

In case of prolonged exposure: Irritation to respiratory tract, nausea, dizziness.

In case of ingestion: Irritation, nausea, discomfort, gastrointestinal irritation.

After contact with skin: Hot product can cause severe burns.

After eye contact: Causes temporarily: Redness, irritation.

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**SECTION 12: Ecological information****12.1 Toxicity**

Aquatic toxicity:

Information about Dec-1-ene, trimers, hydrogenated (CAS 157707-86-3):

Fish toxicity:

LL50: &gt; 1.000 mg/L/96 h

Daphnia toxicity:

EL50: &gt; 1.000 mg/L/48 h

NOEC (chronic): 125 mg/L/21d

Algae toxicity:

EL50: &gt; 1.000 mg/L/72 h

Information about Distillates (petroleum), hydrotreated light paraffinic (CAS 64742-55-8):

Fish toxicity:

LC50: &gt;100 mg/L/96h

Daphnia toxicity:

EC50: &gt;10.000 mg/L (OECD 202)

NOEC (chronic): 10 mg/L/21d

Algae toxicity:

EC50: 100 mg/L

NOEC (chronic): &gt;100 mg/L/21d

Information about Distillates (petroleum), solvent-refined light paraffinic (CAS 64741-89-5):

Fish toxicity:

LC50: &gt; 100 mg/L/96 h

Daphnia toxicity:

EC50: &gt; 10.000 mg/L/48 h (OECD 202)

Information about Distillates (petroleum), hydrotreated heavy paraffinic (CAS 64742-54-7):

Fish toxicity:

LC50: &gt; 100 mg/L/96 h

NOEC: &gt; 1 mg/L

Daphnia toxicity:

EC50: &gt; 100 mg/L/48 h (OECD 202)

NOEC: 10 mg/L/21d

Algae toxicity:

ErC50 Pseudokirchneriella subcapitata (green algae): &gt; 100 mg/L/72h

Information about Distillates (petroleum), solvent-dewaxed heavy paraffinic (CAS 64742-65-0):

Fish toxicity:

LC50: &gt; 100 mg/L/96 h

Daphnia toxicity:

EC50: &gt; 10.000 mg/L/48 h (OECD 202)

Information about Distillates (petroleum), solvent-dewaxed light paraffinic (CAS 64742-56-9):

Fish toxicity:

LC50: &gt; 100 mg/L/96 h

Daphnia toxicity:

EC50: &gt; 10.000 mg/L/48 h (OECD 202)

Water Hazard Class:

1 = slightly hazardous to water (Self-classification (mixture).)



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### 12.2 Persistence and degradability

Further details: According to OECD criteria the product is not readily biodegradable but inherently biodegradable.

### 12.3 Bioaccumulative potential

Partition coefficient: n-octanol/water:

2 - 6 log P(o/w) (Distillates (petroleum), hydrotreated heavy paraffinic)

Based on the n-octanol/water partition coefficient accumulation in organisms is possible.

$\leq 1$  log K(o/w) (Distillates (petroleum), hydrotreated light paraffinic)

Based on the n-octanol/water partition coefficient significant accumulation in organisms is not expected.

$\geq 10$  log P(o/w) (Dec-1-ene, trimers, hydrogenated)

Based on the n-octanol/water partition coefficient accumulation in organisms is possible.

### 12.4 Mobility in soil

No data available

### 12.5 Results of PBT and vPvB assessment

The product contains no components classified as PBT or as vPvB at concentrations of 0.1% or higher.

### 12.6 Endocrine disrupting properties

None

### 12.7 Other adverse effects

General information: Do not allow to enter into ground-water, surface water or drains.

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Product

Recommendation: 13 02 05\*: Mineral-based non-chlorinated engine, gear and lubricating oils

13 02 06\*: Synthetic engine, gear and lubricating oils

\*= Evidence for disposal must be provided.

Dispose of waste according to applicable legislation. Do not allow to enter into ground-water, surface water or drains.

#### Package

Recommendation: Dispose of waste according to applicable legislation. Handle contaminated packages in the same way as the substance itself.

Empty containers may contain flammable product residues. Do not cut, weld, bore, burn or incinerate emptied containers unless they have been cleaned and declared safe.

Empty containers should be disposed of in accordance with local regulations.



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## Section 14. Transport information

### 14.1 UN number or ID number

ADR/RID, ADN, IMDG, IATA-DGR:

not applicable

### 14.2 UN proper shipping name

ADR/RID, ADN, IMDG, IATA-DGR:

Not restricted

### 14.3 Transport hazard class(es)

ADR/RID, ADN, IMDG, IATA-DGR:

not applicable

### 14.4 Packing group

ADR/RID, ADN, IMDG, IATA-DGR:

not applicable

### 14.5 Environmental hazards

Dangerous for the environment:

Substance/mixture is not environmentally hazardous according to the criteria of the UN model regulations.

Marine pollutant - IMDG:

no

### 14.6 Special precautions for user

No dangerous good in sense of these transport regulations.

### 14.7 Maritime transport in bulk according to IMO instruments

No data available

## SECTION 15: Regulatory information

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

#### National regulations - Germany

Storage class: 10 = Combustible liquids that cannot be assigned to any of the above storage classes

Water Hazard Class: 1 = slightly hazardous to water (Self-classification (mixture).)

Technical guidance air: 5.2.5

Further regulations, limitations and legal requirements:

No data available

#### National regulations - EC member states

##### Labelling of packaging with $\leq 125\text{mL}$ content

Hazard statements: EUH210 Safety data sheet available on request.

Precautionary statements: not applicable

Further regulations, limitations and legal requirements:

Use restriction according to REACH annex XVII, no.: 3.



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## 15.2 Chemical Safety Assessment

For this mixture a chemical safety assessment is not required.

## SECTION 16: Other information

Wording of the H-phrases under paragraph 2 and 3:

H304 = May be fatal if swallowed and enters airways.

EUH210 = Safety data sheet available on request.

Reason of change: Material number

Date of first version: 5.6.2025

Department issuing data sheet:

see section 1: Department responsible for information

Abbreviations and acronyms:

ADN: European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways  
ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road  
AS/NZS: Australian Standards/New Zealand Standards  
Asp. Tox.: Aspiration toxicity  
CAS: Chemical Abstracts Service  
CFR: Code of Federal Regulations  
CLP: Classification, Labelling and Packaging  
DMEL: Derived minimal effect level  
DNEL: Derived no-effect level  
EC: European Community  
EC50: Effective Concentration 50%  
EL50: Effective loading rate 50%  
EmS: Emergency Response Procedures for Ships Carrying Dangerous Goods  
EN: European Standard  
EQ: Excepted quantities  
EU: European Union  
IATA: International Air Transport Association  
IATA-DGR: International Air Transport Association – Dangerous Goods Regulations  
IBC Code: International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk  
IMDG Code: International Maritime Dangerous Goods Code  
IMO: International Maritime Organization  
LC50: Median lethal concentration  
LD50: Lethal dose 50%  
LEL: Lower Explosion Limit  
log P(o/w): Partition coefficient: octanol/water  
MARPOL: Maritime Pollution: The International Convention for the Prevention of Pollution from Ships  
NOEC: No Observed Effect Concentration  
OECD: Organisation for Economic Co-operation and Development  
OEL: Occupational Exposure Limit Value  
OSHA: Occupational Safety and Health Administration  
PBT: Persistent, bioaccumulative and toxic  
PNEC: Predicted no-effect concentration  
PVC: Polyvinyl chloride  
REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals  
RID: Regulations Concerning the International Carriage of Dangerous Goods by Rail  
TLV: Threshold Limit Value  
TRGS: Technical Rules for Hazardous Substances  
vPvB: Very persistent and very bioaccumulative  
WEL: Workplace Exposure Limit

The information in this data sheet has been established to our best knowledge and was up-to-date at time of revision. It does not represent a guarantee for the properties of the product described in terms of the legal warranty regulations.

Most recent product information is available at:  
<https://sumdat.net/73fu8sch>

