

Trade name: einZA Heizkörper Spraylack, hochglänzend

Product no.: 0079672

Current version: 5.1.0, Revision: 13.05.2026

Replaced version: 5.0.0, Revision: 05.03.2026

Region: GB

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

1.1 Product identifier

Trade name

einZA Heizkörper Spraylack, hochglänzend

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

Relevant identified uses of the substance or mixture

coating material

Uses advised against

No data available.

1.3 Details of the supplier of the safety data sheet

Address

einZA Farben GmbH & Co KG

Junkersstraße 13

30179 Hannover

Telephone no. +49 (0)511 67490-0

Fax no. +49 (0)511 67490-20

e-mail info@einZA.com

Advice on Safety Data Sheet

sdb_info@umco.de

1.4 Emergency telephone number

For medical advice (in German and English):

+49 (0)551 192 40 (Giftinformationszentrum Nord)

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification in accordance with Regulation (EC) No 1272/2008 (CLP)

Aerosol 1; H222 - H229

Aquatic Chronic 3; H412

Asp. Tox. 1; H304

STOT SE 3; H336

Classification information

This product is assessed and classified using the methods and criteria below referred to in Article 9 of Regulation (EC) n° 1272/2008:

Physical hazards: determined through assessment data based on the methods or standards referred to in part 2 of Annex I to CLP

Health hazards and environmental hazards: determined through toxicological and ecotoxicological assessment data based on the methods or standards referred to in Part 3, 4 and 5 of Annex I to CLP.

2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008 (CLP Regulation)

Hazard pictograms



GHS02



GHS07

Signal word

Danger

Hazardous component(s) to be indicated on label:

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics

Hazard statement(s)

H222	Extremely flammable aerosol.
H229	Pressurised container: May burst if heated.
H336	May cause drowsiness or dizziness.
H412	Harmful to aquatic life with long lasting effects.

Hazard statements (EU)

EUH066	Repeated exposure may cause skin dryness or cracking.
EUH208	Contains phthalic-anhydride. May produce an allergic reaction.

Precautionary statement(s)

P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

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P211 Do not spray on an open flame or other ignition source.
 P251 Do not pierce or burn, even after use.
 P271 Use only outdoors or in a well-ventilated area.
 P403+P233 Store in a well-ventilated place. Keep container tightly closed.
 P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
 P501 Dispose of contents/container to a facility in accordance with local and national regulations.

2.3 Other hazards

The product does not contain any components > 0.1% that meet the criteria for PBT and vPvB according to Regulation (EC) No. 1907/2006, Annex XIII, or that have been included in the list compiled in accordance with Article 59(1). 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% or higher.

SECTION 3: Composition/information on ingredients

3.1 Substances

Not applicable. The product is not a substance.

3.2 Mixtures

Hazardous ingredients

No	Substance name	Classification (EC) 1272/2008 (CLP)	Additional information	Concentration	%
	CAS / EC / Index / REACH no				
1	dimethyl ether				
	115-10-6 204-065-8 603-019-00-8 01-2119472128-37	Flam. Gas 1A; H220 Press. Gas; H280	>= 25.00 - < 50.00		wt%
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics				
	64742-48-9 919-857-5 649-327-00-6 01-2119463258-33	Flam. Liq. 3; H226 Asp. Tox. 1; H304 STOT SE 3; H336 EUH066	>= 25.00 - < 50.00		wt%
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane				
	64742-49-0 921-024-6 649-328-00-1 01-2119475514-35	Aquatic Chronic 2; H411 Flam. Liq. 2; H225 Skin Irrit. 2; H315 STOT SE 3; H336 Asp. Tox. 1; H304	>= 5.00 - < 10.00		wt%
4	cyclohexane				
	110-82-7 203-806-2 601-017-00-1 01-2119463273-41	Aquatic Acute 1; H400 Aquatic Chronic 1; H410 Asp. Tox. 1; H304 Flam. Liq. 2; H225 Skin Irrit. 2; H315 STOT SE 3; H336	< 2.50		wt%
5	n-hexane				
	110-54-3 203-777-6 601-037-00-0 01-2119480412-44	Flam. Liq. 2; H225 Asp. Tox. 1; H304 Skin Irrit. 2; H315 STOT SE 3; H336 Repr. 2; H361f*** STOT RE 1; H372 Aquatic Chronic 2; H411	< 2.50		wt%
6	phthalic-anhydride				
	85-44-9 201-607-5 607-009-00-4 01-2119457017-41	Acute Tox. 4; H302 Eye Dam. 1; H318 Resp. Sens. 1; H334 Skin Irrit. 2; H315 Skin Sens. 1; H317 STOT SE 3; H335	< 0.50		wt%
7	titanium dioxide				
	13463-67-7 236-675-5 - 01-2119489379-17	-	>= 10.00 - < 25.00		wt%

Full text of H- and EUH-phrases, if not already mentioned in section 2.2: see section 16.

(*; **; ***; ****) Detailed explanation pls. refer to CLP regulation No. 1272/2008, annex VI, 1.2

No	Note	Specific concentration limits	M-factor (acute)	M-factor (chronic)
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1	U	-	-	-
2	P	-	-	-
3	P	-	-	-

Full text for the notes: pls. see section 16 "Notes relating to the identification, classification and labelling of substances ((EC) No 1272/2008, Annex VI)".

No	Route, target organ, concrete effect
5	H372 -; nervous system; -

Acute toxicity estimate (ATE) values			
No	oral	dermal	inhalative
6	1530 mg/kg bodyweight		

SECTION 4: First aid measures

4.1 Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person. If unconscious place in recovery position and seek medical advice.

After inhalation

Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration.

After skin contact

Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.

After eye contact

Remove contact lenses, irrigate copiously with clean, fresh water, holding the eyelids apart for at least 10 minutes and seek immediate medical advice.

After ingestion

If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.

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

5.1 Extinguishing media

Suitable extinguishing media

Alcohol resistant foam, CO2, powders, water spray

Unsuitable extinguishing media

water jet.

5.2 Special hazards arising from the substance or mixture

In the event of fire, the following can be released: Carbon monoxide (CO); Carbon dioxide (CO2); Toxic pyrolysis products; Exposure to decomposition products may cause a health hazard.

5.3 Advice for firefighters

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses. Appropriate breathing apparatus may be required.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Exclude sources of ignition and ventilate the area. Do not inhale vapours/aerosols. Refer to protective measures listed in sections 7 and 8.

For emergency responders

No data available. Personal protective equipment (PPE) - see Section 8.

6.2 Environmental precautions

If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

6.3 Methods and material for containment and cleaning up

Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). Clean preferably with a detergent - avoid use of solvents.

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6.4 Reference to other sections

No data available.

SECTION 7: Handling and storage**7.1 Precautions for safe handling****Advice on safe handling**

The product should only be used in areas from which all naked lights and other sources of ignition have been excluded. Operators should wear anti-static footwear and clothing and floors should be of the conducting type. Do not breathe steams or mist of the product. For personal protection see section 8. Avoid eye, skin and clothing contact.

General protective and hygiene measures

Avoid skin and eye contact. Do not eat or drink during work - no smoking. Wash hands before breaks and after work. Clean skin thoroughly after work; apply skin cream.

Advice on protection against fire and explosion

Isolate from sources of heat, sparks and open flame. No sparking tools should be used. Electrical equipment should be protected to the appropriate standard.

7.2 Conditions for safe storage, including any incompatibilities**Technical measures and storage conditions**

Comply with legal health and safety regulations; Prevent unauthorised access. Keep container tightly closed and dry in a cool, well-ventilated place. Protect from heat and direct sunlight. Keep away from sources of ignition. No smoking.

Requirements for storage rooms and vessels

Keep the product in the original packing. Keep container tightly closed. Observe label precautions. Official regulations ruling storage of aerosols must be observed.

Incompatible products

Store away from oxidising agents, from strongly alkaline and strongly acid materials.

7.3 Specific end use(s)

No data available.

SECTION 8: Exposure controls/personal protection**8.1 Control parameters****Occupational exposure limit values**

No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
	2000/39/EC		
	Dimethylether		
	WEL long-term (8-hr TWA reference period)	1920	mg/m ³ 1000 ppm
	List of approved workplace exposure limits (WELs) / EH40		
	Dimethyl ether		
	WEL short-term (15 min reference period)	958	mg/m ³ 500 ppm
	WEL long-term (8-hr TWA reference period)	766	mg/m ³ 400 ppm
2	titanium dioxide	13463-67-7	236-675-5
	List of approved workplace exposure limits (WELs) / EH40		
	Titanium dioxide		
	total inhalable dust		
	WEL long-term (8-hr TWA reference period)	10	mg/m ³
	List of approved workplace exposure limits (WELs) / EH40		
	Titanium dioxide		
	respirable dust		
	WEL long-term (8-hr TWA reference period)	4	mg/m ³
3	cyclohexane	110-82-7	203-806-2
	2006/15/EC		
	Cyclohexane		
	WEL long-term (8-hr TWA reference period)	700	mg/m ³ 200 ppm
	List of approved workplace exposure limits (WELs) / EH40		
	Cyclohexane		
	WEL short-term (15 min reference period)	1050	mg/m ³ 300 ppm
	WEL long-term (8-hr TWA reference period)	350	mg/m ³ 100 ppm
4	n-hexane	110-54-3	203-777-6
	2006/15/EC		
	n-Hexane		
	WEL long-term (8-hr TWA reference period)	72	mg/m ³ 20 ppm
	List of approved workplace exposure limits (WELs) / EH40		

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	n-Hexane				
	WEL long-term (8-hr TWA reference period)	72	mg/m ³	20	ppm
5	phthalic-anhydride	85-44-9		201-607-5	
List of approved workplace exposure limits (WELs) / EH40					
Phthalic anhydride					
	WEL short-term (15 min reference period)	12	mg/m ³		
	WEL long-term (8-hr TWA reference period)	4	mg/m ³		
	Comments	Sen			

DNEL, DMEL and PNEC values

DNEL values (worker)

No	Substance name			CAS / EC no
	Route of exposure	Exposure time	Effect	Value
1	dimethyl ether			115-10-6 204-065-8
	inhalative	Long term (chronic)	systemic	1894 mg/m ³
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics			64742-48-9 919-857-5
	dermal	Long term (chronic)	systemic	77 mg/kg/day
	inhalative	Long term (chronic)	systemic	871 mg/m ³
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane			64742-49-0 921-024-6
	dermal	Long term (chronic)	systemic	773 mg/kg/day
	inhalative	Long term (chronic)	systemic	2035 mg/m ³
4	cyclohexane			110-82-7 203-806-2
	dermal	Long term (chronic)	systemic	2016 mg/kg bw/day
	inhalative	Long term (chronic)	systemic	700 mg/m ³
	inhalative	Short term (acute)	systemic	1400 mg/m ³
	inhalative	Long term (chronic)	local	700 mg/m ³
	inhalative	Short term (acute)	local	1400 mg/m ³
5	n-hexane			110-54-3 203-777-6
	dermal	Long term (chronic)	systemic	11 mg/kg bw/day
	inhalative	Long term (chronic)	systemic	75 mg/m ³
6	phthalic-anhydride			85-44-9 201-607-5
	dermal	Long term (chronic)	systemic	14 mg/kg bw/day
	inhalative	Long term (chronic)	systemic	49.4 mg/m ³

DNEL value (consumer)

No	Substance name			CAS / EC no
	Route of exposure	Exposure time	Effect	Value
1	dimethyl ether			115-10-6 204-065-8
	inhalative	Long term (chronic)	systemic	471 mg/m ³
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics			64742-48-9 919-857-5
	oral	Long term (chronic)	systemic	46 mg/kg/day
	dermal	Long term (chronic)	systemic	46 mg/kg/day
	inhalative	Long term (chronic)	systemic	185 mg/m ³
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane			64742-49-0 921-024-6
	oral	Long term (chronic)	systemic	699 mg/kg/day
	dermal	Long term (chronic)	systemic	699 mg/kg/day
	inhalative	Long term (chronic)	systemic	608 mg/m ³
4	cyclohexane			110-82-7 203-806-2
	oral	Long term (chronic)	systemic	59.4 mg/kg bw/day
	dermal	Long term (chronic)	systemic	1186 mg/kg
	inhalative	Long term (chronic)	systemic	206 mg/m ³
	inhalative	Short term (acute)	systemic	412 mg/m ³
	inhalative	Long term (chronic)	local	206 mg/m ³
	inhalative	Short term (acute)	local	412 mg/m ³
5	n-hexane			110-54-3 203-777-6
	oral	Long term (chronic)	systemic	4 mg/kg bw/day
	dermal	Long term (chronic)	systemic	5.3 mg/kg bw/day

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6	inhalative	Long term (chronic)	systemic	16	mg/m ³
	phthalic-anhydride			85-44-9	201-607-5
	oral	Long term (chronic)	systemic	5	mg/kg bw/day
	oral	Short term (acut)	systemic	25	mg/kg bw/day
	dermal	Long term (chronic)	systemic	5	mg/kg bw/day
	inhalative	Long term (chronic)	systemic	8.7	mg/m ³

PNEC values

No	Substance name	CAS / EC no	
ecological compartment		Type	Value
1	dimethyl ether		115-10-6 204-065-8
	water	fresh water	0.155 mg/L
	water	Aqua intermittent	1.549 mg/L
	water	marine water	0.016 mg/L
	water	fresh water sediment	0.681 mg/kg dry weight
	water	marine water sediment	0.069 mg/kg dry weight
	soil	-	0.045 mg/kg dry weight
	sewage treatment plant	-	160 mg/L
2	cyclohexane		110-82-7 203-806-2
	water	fresh water	44.7 µg/L
	water	marine water	4.47 µg/L
	water	fresh water sediment	3.6 mg/kg dry weight
	water	marine water sediment	0.36 mg/kg dry weight
	soil	-	0.694 mg/kg dry weight
	sewage treatment plant	-	3.24 mg/L
3	phthalic-anhydride		85-44-9 201-607-5
	water	fresh water	1 mg/L
	water	marine water	0.1 mg/L
	water	Aqua intermittent	5.6 mg/L
	water	fresh water sediment	3.8 mg/kg dry weight
	water	marine water sediment	0.38 mg/kg dry weight
	soil	-	0.173 mg/kg dry weight
	sewage treatment plant	-	10 mg/L

8.2 Exposure controls**Appropriate engineering controls**

Provide good ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates and solvent vapour below the OEL, suitable respiratory protection must be worn.

Personal protective equipment**Respiratory protection**

If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators. Short term: filter apparatus, Filter A

Eye / face protection

Safety glasses with side protection shield (EN 166)

Hand protection

Sufficient protection is given wearing suitable protective gloves checked according to i.e. EN 374, in the event of risk of skin contact with the product. Before use, the protective gloves should be tested in any case for its specific work-station suitability (i.e. mechanical resistance, product compatibility and antistatic properties). Adhere to the manufacturer's instructions and information relating to the use, storage, care and replacement of protective gloves. Protective gloves shall be replaced immediately when physically damaged or worn. Design operations thus to avoid permanent use of protective gloves.

Appropriate Material	nitrile rubber		
Material thickness	>	0.4	mm
Breakthrough time	>	480	min

Other

Personnel should wear anti-static clothing made of natural fibre or of high temperature resistant synthetic fibre.

Environmental exposure controls

No data available.

SECTION 9: Physical and chemical properties**9.1 Information on basic physical and chemical properties**

State of aggregation

EU safety data sheet



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gas			
Form			
Aerosol			
Colour			
white			
Odour			
characteristic			
pH value			
reason for missing pH	substance/mixture is non-soluble (in water)		
Boiling point / boiling range			
Value	-25 °C		
Reference substance	dimethylether		
Melting point/freezing point			
Value	-142 °C		
Reference substance	dimethylether		
Decomposition temperature			
No data available			
Flash point			
Value	< 42 °C		
Comments	without propellant		
Ignition temperature			
Value	201 °C		
Reference substance	Hydrocarbons C6-C7, n-alkanes, isoalkanes, cyclenes, <5% n-hexane		
Flammability			
Extremely flammable aerosol			
Lower explosion limit			
Value	0.6 % vol		
Reference substance	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics		
Source	Literature value		
Upper explosion limit			
Value	24.4 % vol		
Reference substance	dimethylether		
Source	Literature value		
Vapour pressure			
Value	60 mbar		
Reference temperature	20 °C		
Reference substance	Hydrocarbons C6-C7, n-alkanes, isoalkanes, cyclenes, <5% n-hexane		
Relative vapour density			
No data available			
Relative density			
No data available			
Density			
No data available			
Solubility in water			
Comments	insoluble		
Solubility			
No data available			
Partition coefficient n-octanol/water (log value)			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
	log Pow	2.96	- 3.78
	Reference temperature		20 °C
	with reference to		
	Method	pH 7	
	Source	QSAR	
		ECHA	
2	cyclohexane	110-82-7	203-806-2
	log Pow		3.44
	Reference temperature		25 °C
	with reference to	pH 7	

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Source	ECHA		
3	n-hexane	110-54-3	203-777-6
log Pow		4	
Reference temperature with reference to Source	pH 7 ECHA	20	°C
4	phthalic-anhydride	85-44-9	201-607-5
log Pow		1.6	
Source	ECHA		

Kinematic viscosity
No data available

Particle characteristics
No data available

9.2 Other information

Other information
No data available.

SECTION 10: Stability and reactivity

10.1 Reactivity

Stable under recommended storage and handling conditions (See section 7).

10.2 Chemical stability

Stable under recommended storage and handling conditions (See section 7).

10.3 Possibility of hazardous reactions

Keep away from oxidising agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

10.4 Conditions to avoid

Heat, naked flames and other ignition sources.

10.5 Incompatible materials

Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

10.6 Hazardous decomposition products

None if stored, handled and transported properly. In case of fire: see section 5.

SECTION 11: Toxicological information

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

Acute oral toxicity			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
LD50	>	5000	mg/kg bodyweight
Species	rat		
Method	OECD 401		
Source	ECHA		
2	cyclohexane	110-82-7	203-806-2
LD50	>	5000	mg/kg bodyweight
Species	rat		
Method	OECD 401		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
3	phthalic-anhydride	85-44-9	201-607-5
LD50	>	1530	mg/kg bodyweight
Species	rat		
Source	ECHA		
Acute dermal toxicity			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
LD50	>	2000	mg/kg bodyweight
Species	rabbit		
Method	OECD 402		
Source	ECHA		
2	cyclohexane	110-82-7	203-806-2
LD50	>	2000	mg/kg bodyweight

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Species	rabbit
Method	OECD 402
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.

Acute inhalational toxicity			
No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
LC50		164000	ppmV
Duration of exposure		4	h
State of aggregation	Gas		
Species	rat		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
2	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
LC50	>	25.2	mg/l
Duration of exposure		4	h
State of aggregation	Vapour		
Species	rat		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
3	cyclohexane	110-82-7	203-806-2
LC50	>	19.07	mg/l
Duration of exposure		4	h
State of aggregation	Dust/mist		
Species	rat		
Method	OECD 403		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
4	phthalic-anhydride	85-44-9	201-607-5
LC50	>	2.14	mg/l
Duration of exposure		4	h
State of aggregation	mist		
Species	rat		
Method	OECD 403		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met (maximum achievable concentration, no mortality).		

Skin corrosion/irritation			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
Species	rabbit		
Method	OECD 404		
Source	ECHA		
Evaluation	non-irritant		
2	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
Duration of exposure		4	h
Species	rabbit		
Method	OECD 404		
Source	ECHA		
Evaluation	irritant		
Evaluation/classification	Based on available data, the classification criteria are met.		
3	n-hexane	110-54-3	203-777-6
Source	ECHA		
Evaluation/classification	The classification is according to the current version of the harmonized classification found in Annex VI of Regulation EC 1272/2008.		
4	phthalic-anhydride	85-44-9	201-607-5
Species	rabbit		
Method	OECD 404		
Source	ECHA		
Evaluation	irritant		

Serious eye damage/irritation			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
Species	rabbit		

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Method	OECD 405
Source	ECHA
Evaluation	non-irritant
2	phthalic-anhydride 85-44-9 201-607-5
Species	rabbit
Source	ECHA
Evaluation	Irreversible effects on the eye
Respiratory or skin sensitisation	
No	Substance name CAS no. EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics 64742-48-9 919-857-5
Route of exposure	Skin
Species	guinea pig
Method	OECD 406
Source	ECHA
Evaluation	non-sensitizing
2	cyclohexane 110-82-7 203-806-2
Route of exposure	Skin
Species	guinea pig
Method	Buehler
Source	ECHA
Evaluation	non-sensitizing
Evaluation/classification	Based on available data, the classification criteria are not met.
3	n-hexane 110-54-3 203-777-6
Route of exposure	Skin
Species	mouse
Method	OECD 429
Source	ECHA
Evaluation	non-sensitizing
Evaluation/classification	Based on available data, the classification criteria are not met.
4	phthalic-anhydride 85-44-9 201-607-5
Route of exposure	respiratory tract
Species	guinea pig
Source	ECHA
Evaluation	sensitizing
Route of exposure	Skin
Species	guinea pig
Method	OECD 406
Source	ECHA
Evaluation	sensitizing
Germ cell mutagenicity	
No	Substance name CAS no. EC no.
1	dimethyl ether 115-10-6 204-065-8
Type of examination	in vitro gene mutation study in bacteria
Species	Salmonella typhimurium / Escherichia coli
Method	OECD 471
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.
Type of examination	In vitro Mammalian Chromosomal Aberration Test
Species	Human Lymphocyte
Method	OECD 473
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.
Type of examination	in vitro gene mutation study in mammalian cells
Species	Chinese hamster Ovary (CHO)
Method	OECD 476
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.
2	cyclohexane 110-82-7 203-806-2
Type of examination	in vitro gene mutation study in bacteria
Species	S. typhimurium TA 1535, TA 1537, TA 98 and TA 100
Method	OECD 471
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.
3	n-hexane 110-54-3 203-777-6
Type of examination	in vitro gene mutation study in bacteria
Species	S. typhimurium TA 1535, TA 1537, TA 98 and TA 100
Method	OECD 471
Source	ECHA

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Evaluation/classification	Based on available data, the classification criteria are not met.	
4	phthalic-anhydride	85-44-9 201-607-5
Type of examination	Bacterial Reverse Mutation Test	
Species	S. typhimurium TA 1535, TA 1537, TA 98, TA 100 and E. coli WP2	
Method	OECD 471	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	

Reproduction toxicity		
No	Substance name	CAS no. EC no.
1	dimethyl ether	115-10-6 204-065-8
Route of exposure	inhalational	
Type of examination	Repeated Dose Inhalation Toxicity	
Species	rat	
Method	OECD 452	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	
Route of exposure	inhalational	
NOAEL	40000	ppm
Type of examination	Prenatal Developmental Toxicity Study	
Species	rat	
Method	OECD 414	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	
2	n-hexane	110-54-3 203-777-6
Source	ECHA	
Evaluation/classification	The classification is according to the current version of the harmonized classification found in Annex VI of Regulation EC 1272/2008.	
3	phthalic-anhydride	85-44-9 201-607-5
Route of exposure	oral	
Species	rat	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	

Carcinogenicity		
No	Substance name	CAS no. EC no.
1	dimethyl ether	115-10-6 204-065-8
Route of exposure	inhalational	
NOAEC	47106	mg/m ³
Type of examination	Combined Repeated Dose Toxicity Study with the Reproduction/Developmental Toxicity Screening Test	
Species	rat	
Method	OECD 453	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	
2	phthalic-anhydride	85-44-9 201-607-5
Route of exposure	oral	
Species	rat	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	

STOT - single exposure		
No	Substance name	CAS no. EC no.
1	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0 921-024-6
Evaluation/classification	The classification is according to the current version of the harmonized classification found in Annex VI of Regulation EC 1272/2008.	

STOT - repeated exposure		
No	Substance name	CAS no. EC no.
1	dimethyl ether	115-10-6 204-065-8
Route of exposure	inhalational	
Species	rat	
Method	OECD 452	
Source	ECHA	
Evaluation/classification	Based on available data, the classification criteria are not met.	
2	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0 921-024-6
Route of exposure	inhalational	
NOAEC	14000	mg/m ³
Species	rat	

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Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.
3 n-hexane	110-54-3 203-777-6
Source	ECHA
Evaluation/classification	The classification is according to the current version of the harmonized classification found in Annex VI of Regulation EC 1272/2008.
4 phthalic-anhydride	85-44-9 201-607-5
Route of exposure	oral
NOAEL	500 mg/kg bw/d
Duration of exposure	105 week/s
Species	rat
Source	ECHA
Evaluation/classification	Based on available data, the classification criteria are not met.

Aspiration hazard

No data available

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Inhalation may cause irritations of the respiratory tract, allergic reactions, cough, breathing difficulties, headache, nausea and vomiting.

11.2 Information on other hazards**Endocrine disrupting properties**

No data available

Other information

No data available.

SECTION 12: Ecological information**12.1 Toxicity**

Toxicity to fish (acute)			
No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
LC50	>	4100	mg/l
Duration of exposure		96	h
Species	Poecilia reticulata		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
LL50	>	1000	mg/l
Duration of exposure		96	h
Species	Rainbow trout		
Method	OECD 203		
Source	ECHA		
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
LC50		11.4	mg/l
Duration of exposure		96	h
Species	Oncorhynchus mykiss		
Method	OECD 203		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
4	cyclohexane	110-82-7	203-806-2
LC50		4.53	mg/l
Duration of exposure		96	h
Species	Pimephales promelas		
Method	OECD 203		
Source	ECHA		
5	phthalic-anhydride	85-44-9	201-607-5
LC50		560	mg/l
Duration of exposure		168	h
Species	Danio rerio		
Method	OECD 210		
Source	ECHA		
Toxicity to fish (chronic)			
No	Substance name	CAS no.	EC no.
1	phthalic-anhydride	85-44-9	201-607-5
NOEC		10	mg/l
Duration of exposure		60	day(s)

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Species	Oncorhynchus mykiss
Method	OECD 210
Source	ECHA

Toxicity to Daphnia (acute)			
No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
EC50	>	4400	mg/l
Duration of exposure		48	h
Species	Daphnia magna		
Method	ECHA		
Source			
Evaluation/classification	Based on available data, the classification criteria are not met.		
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
EL50	>	1000	mg/l
Duration of exposure		48	h
Species	Daphnia magna		
with reference to	WAF (water accommodated fractions)		
Method	OECD 202		
Source	ECHA		
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
EL50		3	mg/l
Duration of exposure		48	h
Species	Daphnia magna		
Method	OECD 202		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
4	cyclohexane	110-82-7	203-806-2
EC50		0.9	mg/l
Duration of exposure		48	h
Species	Daphnia magna		
Method	OECD 202		
Source	ECHA		
5	phthalic-anhydride	85-44-9	201-607-5
EC50	>	640	mg/l
Duration of exposure		48	h
Species	Daphnia magna		
Source	ECHA		

Toxicity to Daphnia (chronic)			
No	Substance name	CAS no.	EC no.
1	phthalic-anhydride	85-44-9	201-607-5
NOEC		16	mg/l
Duration of exposure		21	day(s)
Species	Daphnia magna		
Method	OECD 211		
Source	ECHA		

Toxicity to algae (acute)			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
EL50	>	1000	mg/l
Duration of exposure		72	h
Species	Pseudokirchneriella subcapitata		
with reference to	WAF (water accommodated fractions)		
Method	OECD 201		
Source	ECHA		
2	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
EL50		30	mg/l
Duration of exposure		72	h
Species	Pseudokirchneriella subcapitata		
Method	OECD 201		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
3	cyclohexane	110-82-7	203-806-2
ErC50	>	4.425	mg/l
Duration of exposure		72	h
Species	Raphidocelis subcapitata		

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Method	OECD 201		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		
4	phthalic-anhydride	85-44-9	201-607-5
EC50	>=	100	mg/l
Duration of exposure		72	h
Species	Desmodemus subspicatus		
Method	EU C.3		
Source	ECHA		

Toxicity to algae (chronic)			
No	Substance name	CAS no.	EC no.
1	cyclohexane	110-82-7	203-806-2
NOEC		0.9	mg/l
Duration of exposure		72	h
Species	Pseudokirchneriella subcapitata		
Method	OECD 201		
Source	ECHA		

Bacteria toxicity			
No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
EC10	>	1600	mg/l
Species	Pseudomonas putida		
Source	ECHA		
Evaluation/classification	Based on available data, the classification criteria are not met.		

12.2 Persistence and degradability

Biodegradability			
No	Substance name	CAS no.	EC no.
1	dimethyl ether	115-10-6	204-065-8
Type	aerobic biodegradation		
Value		5	%
Duration		28	d
Method	OECD 301 D		
Source	ECHA		
Evaluation	not readily biodegradable		
2	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	64742-48-9	919-857-5
Method	OECD 301 F		
Source	ECHA		
Evaluation	readily biodegradable		
3	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
Value		98	%
Duration		28	day(s)
Method	OECD 301 F		
Source	ECHA		
Evaluation	readily biodegradable		
4	cyclohexane	110-82-7	203-806-2
Type	aerobic biodegradation		
Value		77	%
Duration		28	d
Method	OECD 301 F		
Source	ECHA		
Evaluation	readily biodegradable		
5	n-hexane	110-54-3	203-777-6
Type	aerobic biodegradation		
Value		98	%
Duration		28	day(s)
Method	OECD 301 F		
Source	ECHA		
Evaluation	readily biodegradable		
6	phthalic-anhydride	85-44-9	201-607-5
Type	DOC decrease		
Value		74	%
Duration		30	day(s)
Method	OECD 301 D		
Source	ECHA		
Evaluation	readily biodegradable		

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12.3 Bioaccumulative potential

Bioconcentration factor (BCF)			
No	Substance name	CAS no.	EC no.
1	phthalic-anhydride	85-44-9	201-607-5
BCF		3.4	
Method		Calculation model used (Q)SAR	
Source		ECHA	
Partition coefficient n-octanol/water (log value)			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
log Pow		2.96 - 3.78	
Reference temperature with reference to		20 °C	
Method		pH 7 QSAR	
Source		ECHA	
2	cyclohexane	110-82-7	203-806-2
log Pow		3.44	
Reference temperature with reference to		25 °C	
Method		pH 7 ECHA	
Source		ECHA	
3	n-hexane	110-54-3	203-777-6
log Pow		4	
Reference temperature with reference to		20 °C	
Method		pH 7 ECHA	
Source		ECHA	
4	phthalic-anhydride	85-44-9	201-607-5
log Pow		1.6	
Source		ECHA	

12.4 Mobility in soil

Mobility in soil			
No	Substance name	CAS no.	EC no.
1	phthalic-anhydride	85-44-9	201-607-5
log Koc		0.3 - 1.5	
Method		OECD 106	
Source		ECHA	

12.5 Results of PBT and vPvB assessment

Results of PBT and vPvB assessment			
No	Substance name	CAS no.	EC no.
1	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6
PBT assessment		The substance is not PBT.	
vPvB assessment		The substance is not vPvB.	
2	n-hexane	110-54-3	203-777-6
PBT assessment		The substance is not PBT.	
vPvB assessment		The substance is not vPvB.	
Source		ECHA	

12.6 Endocrine disrupting properties

No data available.

12.7 Other adverse effects

No data available.

12.8 Other information

Other information
Do not allow to enter drains or water courses.

SECTION 13: Disposal considerations**13.1 Waste treatment methods****Product**

Waste code 08 01 11* waste paint and varnish containing organic solvents or other hazardous substances

The listed waste code numbers, according to the European Waste Catalogue, are to be understood as a recommendation. A final decision must be made in agreement with the regional waste disposal company.

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Disposal of the product should be carried out in accordance with all applicable regulations following consultation with the responsible local authority and the disposal company in an authorised and suitable disposal facility.
Hand over only completely emptied aerosol cans for valuable substance recovery!

Packaging

Waste code 15 01 04; 15 01 11* metallic packaging; metallic packaging containing a hazardous solid porous matrix (for example asbestos), including empty pressure containers

Residues must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal. Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer. Empty containers must be scrapped or reconditioned.

SECTION 14: Transport information

14.1 UN number or ID number

ADR/RID/ADN UN1950
IMDG UN1950
ICAO-TI / IATA UN1950

14.2 UN proper shipping name

ADR/RID/ADN AEROSOLS
IMDG AEROSOLS
ICAO-TI / IATA Aerosols, flammable

14.3 Transport hazard class(es)

ADR/RID/ADN - Class 2
Label 2.1
Classification code 5F
Tunnel restriction code D
IMDG - Class 2
Label 2.1
ICAO-TI / IATA - Class 2.1
Label 2.1

14.4 Packing group

ADR/RID/ADN -
IMDG -
ICAO-TI / IATA -

14.5 Environmental hazards

EmS F-D, S-U

14.6 Special precautions for user

Transport within the user's premises: Always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of an accident or spillage.

14.7 Maritime transport in bulk according to IMO instruments

Not relevant

SECTION 15: Regulatory information

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

EU regulations

Regulation (EC) No 1907/2006 (REACH) Annex XIV (List of substances subject to authorisation)			
According to the data available and/or specifications supplied by upstream suppliers, this product does not contain any substances considered as substances requiring authorisation as listed on Annex XIV of the REACH regulation (EC) 1907/2006.			

REACH candidate list of substances of very high concern (SVHC) for authorisation			
The product contains following substance(s) meeting the criteria in Article 57 in association with Article 59 of the REACH regulation ((EC) 1907/2006) that are placed on the list of candidates considered for inclusion in annex XIV (substances subject to Authorisation).			
No	Substance name	CAS no.	EC no.
1	n-hexane	110-54-3	203-777-6

Regulation (EC) No 1907/2006 (REACH) Annex XVII: RESTRICTIONS ON THE MANUFACTURE, PLACING ON THE MARKET AND USE OF CERTAIN DANGEROUS SUBSTANCES, MIXTURES AND ARTICLES				
The product is considered being subject to REACH regulation (EC) 1907/2006 annex XVII.			No 3	
The product contains following substance(s) that are considered being subject to REACH regulation (EC) 1907/2006 annex XVII.				
No	Substance name	CAS no.	EC no.	No
1	cyclohexane	110-82-7	203-806-2	57, 75
2	Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane	64742-49-0	921-024-6	75

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3	n-hexane	110-54-3	203-777-6	75
4	phthalic-anhydride	85-44-9	201-607-5	75
5	titanium dioxide	13463-67-7	236-675-5	75

Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances	
This product is subject to Part I of Annex I, risk category:	P3a
Directive 2010/75/EU on industrial emissions (integrated pollution prevention and control)	
VOC-value	70 %

National regulations

Other national regulations

Adhere to national regulations for proper handling and use of hazardous materials. Use appropriate personal protective equipment.

15.2 Chemical safety assessment

A chemical safety assessment has not been carried out for this mixture.

SECTION 16: Other information

Sources of key data used to compile the data sheet:

Regulation (EC) No 1907/2006 (REACH), 1272/2008 (CLP) as amended in each case.
 The data sources used to determine physical, toxic and ecotoxic data, are indicated directly in the corresponding section.
 Directives 2000/39/EC, 2006/15/EC, 2009/161/EU, (EU) 2017/164.
 National Threshold Limit Values of the corresponding countries as amended in each case.
 Transport regulations according to ADR, RID, IMDG, IATA as amended in each case.

Full text of the H- and EUH- phrases drawn up in sections 2 and 3 (provided not already drawn up in these sections)

H220	Extremely flammable gas.
H222 - H229	Extremely flammable aerosol.
H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H280	Contains gas under pressure; may explode if heated.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H361f	Suspected of damaging fertility.
H372	Causes damage to organs through prolonged or repeated exposure.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H411	Toxic to aquatic life with long lasting effects.

Classification information

This product is assessed and classified using the methods and criteria below referred to in Article 9 of Regulation (EC) n° 1272/2008:
 Physical hazards: determined through assessment data based on the methods or standards referred to in part 2 of Annex I to CLP
 Health hazards and environmental hazards: determined through toxicological and ecotoxicological assessment data based on the methods or standards referred to in Part 3, 4 and 5 of Annex I to CLP.

Notes relating to the identification, classification and labelling of substances and mixtures ((EC) No 1272/2008, Annex VI)

P	The harmonised classification as a carcinogen applies unless the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen, in which case a classification in accordance with Title II of this Regulation shall be performed also for that hazard class.
U	When put on the market gases have to be classified as 'Gases under pressure', in one of the groups compressed gas, liquefied gas, refrigerated liquefied gas or dissolved gas. The group depends on the physical state in which the gas is packaged and therefore has to be assigned case by case.

Creation of the safety data sheet

UMCO GmbH
 Georg-Wilhelm-Str. 187, D-21107 Hamburg
 Tel.: +49 40 / 555 546 300 Fax: +49 40 / 555 546 357 e-mail: umco@umco.de

This information is based on our present knowledge and experience.
 The safety data sheet describes products with a view to safety requirements.
 It does not however, constitute a guarantee for any specific product properties and shall not establish a legally valid contractual relationship.

Alterations/supplements:

Alterations to the previous edition are marked in the left-hand margin.

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 Prod-ID 775979

EU safety data sheet



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