

Commercial name: EUCOREP CURING
Version: 1
Date of effect: 24/08/2021

SECTION 1: Name of the substance resp. the mixture and the company

1.1. Product identification EUCOREP CURING

Chemical Name / Synonyms : mixture of hydrocarbons and hydrocarbon resins
REACH registratienummer : Not applicable (mixture)
CAS Nr. : See section 3
EINICS Nr. : See section 3
Index-nummer (Bijlage nr. VI CLP) Not applicable

1.2. Relevant identified uses of the substance or mixture and applications which are advised against

Application of the substance / the mixture

The product is intended for professional use. Building products. Curing compound for concrete and cement surfaces.

Applications which are advised against

No identified application.

1.3. Information regarding the supplier, providing the safety data sheet

EUCCHEM BV
ESPERANTOLAAN 13/7
B-3300 TIENEN
BELGIUM
Tel.: +32.16.81.11.52
E-Mail: office@eucochem.com

1.4. Emergency number

+32 70 245 245

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification according to Regulation EC No 1272/2008:
Mixture with Asp. Tox : Categorie 1
H304 : May be fatal if swallowed and enters airways.

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2.2 Label elements

GHS Pictograms:



Signal word :
DANGER

H-statements :

H304 : May be fatal if swallowed and enters airways.

P-statements :

P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.

P331: Do NOT induce vomiting.

P405 : Store locked up.

P501: Dispose of contents/container to manufacturer/certified companies according to local legislation.

EUH066 : Repeated exposure may cause skin dryness or cracking.

Contains: hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics.

2.3 Other hazards

CLP

Material presenting a fire hazard

Warning! Product may cause floors to be slippery.

SECTION 3: Composition / information on ingredients

3.1 Substances:

Not applicable.

3.2 Mixtures:

This product is defined as a mixture

Name	CAS No EC No	Note	Conc. [%]	Classification according To CLP
hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics	918-481-9	(1) (10)	92,0 – 93,0	Asp. Tox. 1 H304

1) For H-statements in full: see heading 16.

(10) Subject to restrictions of Annex XVII of Regulation (EC) No. 1907/2006.

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SECTION 4: First Aid Measures

4.1 Description of first aid measures

General:

Check the vital functions.

Unconscious: maintain adequate airway and respiration.

Respiratory arrest: artificial respiration or oxygen.

Cardiac arrest: perform resuscitation. Victim conscious with laboured breathing: half-seated.

Victim in shock: on his back with legs slightly raised.

Vomiting: prevent asphyxia/aspiration pneumonia. Prevent cooling by covering the victim (no warming up). Keep watching the victim. Give psychological aid. Keep the victim calm, avoid physical strain.

Depending on the victim's condition: doctor/hospital.

After inhalation:

Remove the victim into fresh air.

Respiratory problems: consult a doctor/medical service.

After skin contact:

Wash immediately with lots of water. Soap may be used. Take victim to a doctor if irritation persists.

After eye contact:

Rinse with water. Do not apply neutralizing agents. Take victim to an ophthalmologist if irritation persists.

After ingestion:

Rinse mouth with water. Do not induce vomiting. Consult a doctor/medical service if you feel unwell.

4.2 Most important symptoms and effects, both acute and delayed

4.2.1 Acute symptoms

After inhalation:

EXPOSURE TO HIGH CONCENTRATIONS: Headache. Nausea. Dizziness. Disturbances of consciousness.

After skin contact:

ON CONTINUOUS/REPEATED EXPOSURE/CONTACT: Dry skin. Cracking of the skin.

After eye contact:

Slight irritation.

After ingestion:

Risk of aspiration pneumonia. Nausea. Disturbances of consciousness.

4.2.2 Delayed symptoms

No effects known.

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4.3 Indication of any immediate medical attention and special treatment needed

If applicable and available it will be listed below.

SECTION 5: Firefighting measures

5.1 Extinguishing media:

Suitable extinguishing media: Water spray. Polyvalent foam. BC powder. Carbon dioxide.

Unsuitable extinguishing media: Solid water jet ineffective as extinguishing medium.

5.2 Special hazards arising from the substance or mixture

Upon combustion: CO and CO₂ are formed.

5.3 Advice for firefighters

5.3.1 Instructions:

No specific fire-fighting instructions required.

5.3.2 Special protective equipment for fire-fighters:

Gloves. Protective clothing. Heat/fire exposure: compressed air/oxygen apparatus.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

No naked flames

6.1.1 Protective equipment for non-emergency personnel

See heading 8.2

6.1.2 Protective equipment for emergency responders

Gloves. Protective clothing.

Suitable protective clothing

See heading 8.2.

6.2 Environmental precautions

Contain released substance, pump into suitable containers. Plug the leak, cut off the supply.

6.3 Methods and material for containment and cleaning up

Take up liquid spill into a non-combustible material e.g.: dry sand/earth. Scoop absorbed substance into closing containers. Clean contaminated surfaces with an excess of water. Wash clothing and equipment after handling.

6.4 Reference to other sections

See heading 13.

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SECTION 7: Handling and storage

The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use.

7.1 Precautions for safe handling

Use earthed equipment. Keep away from naked flames/heat. At temperature > flashpoint: use spark-/explosionproof appliances. Finely divided: spark- and explosionproof appliances. Finely divided: keep away from ignition sources/sparks. Gas/vapour heavier than air at 20°C. Avoid prolonged and repeated contact with skin. Keep container tightly closed. Remove contaminated clothing immediately.

7.2 Conditions for safe storage, including any incompatibilities

7.2.1 Safe storage requirements:

Store in a cool area. Ventilation at floor level. Provide the tank with earthing. Meet the legal requirements.

7.2.2 Keep away from:

Heat sources, oxidizing agents.

7.2.3 Suitable packaging material:

Carbon steel, stainless steel, polyester, polyethylene, polypropylene, Teflon.

7.2.4 Non suitable packaging material:

Natural rubber, butyl rubber, EPDM, polystyrene.

7.3 Specific end use(s)

If applicable and available, exposure scenarios are attached in annex. See information supplied by the manufacturer.

SECTION 8: Exposure controls / personal protection

8.1 Control parameters

8.1.1 Occupational exposure

a) Occupational exposure limit values

If limit values are applicable and available these will be listed below.

b) National biological limit values

If limit values are applicable and available these will be listed below.

8.1.2 Sampling methods

If applicable and available it will be listed below.

8.1.3 Applicable limit values when using the substance or mixture as intended

If limit values are applicable and available these will be listed below.

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8.1.4 DNEL/PNEC- values

If applicable and available it will be listed below.

8.1.5 Control banding

If applicable and available it will be listed below.

8.2 Exposure controls:

The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use.

8.2.1 Appropriate engineering controls

Use earthed equipment. Keep away from naked flames/heat. At temperature > flashpoint: use spark-/explosionproof appliances. Finely divided: spark- and explosionproof appliances. Finely divided: keep away from ignition sources/sparks. Carry operations in the open/under local exhaust/ventilation or with respiratory protection.

8.2.2 Individual protection measures, such as personal protective equipment

Avoid prolonged and repeated contact with skin. Keep container tightly closed. Do not eat, drink or smoke during work.

a) Respiratory protection:

High gas/vapour concentration: gas mask with filter type A.

b) Hand protection:

Gloves. - materials (good resistance)

Nitrile rubber.

c) Eye protection:

Face shield.

d) Skin protection:

Protective clothing.

8.2.3 Environmental exposure controls:

See headings 6.2, 6.3 and 13.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical form: Liquid

Colour: Colourless

Odour: Mild odour

Odour threshold: No data available

pH: No data available

Melting point: No data available

Boiling point: 160°C – 245°C

Flash point: > 61°C

Evaporation rate: 0.04; butyl acetate

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Flammability: Material presenting a fire hazard
Vapour pressure : < 0.0001 hPa ; 20°C
Relative vapour density : > 1
Relative density: 0.75 – 0.85
Solubility Water: insoluble
Particle size: Not applicable (liquid)
Explosion limits: 0.6 – 7.0 vol %; Calculated
Log Know: Not applicable (mixture)
Dynamic viscosity: No data available
Kinematic viscosity: 1.3 – 2.5 mm²/s ; 20 °C
Auto-ignition temperature: > 200°C (Calculated)
Decomposition temperature: No data available
Explosive properties: No chemical group associated with explosive properties
Oxidising properties: No chemical group associated with oxidising properties

9.2 Other information

Softening point : <-20°C

SECTION 10: Stability and reactivity

10.1 Reactivity:

Temperature above flashpoint: higher fire/explosion hazard..

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

No data available..

10.4 Conditions to avoid

Use earthed equipment. Keep away from naked flames/heat. At temperature > flashpoint: use spark-/explosionproof appliances. Finely divided: spark- and explosionproof appliances. Finely divided: keep away from ignition sources/sparks.

10.5 Incompatible materials

Oxidizing agents..

10.6 Hazardous decomposition products

Upon combustion: CO and CO₂ are formed..

SECTION 11: Toxicological information

11.1 Information on toxicological effects

11.1.1 Test results

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Acute toxicity:

Route of exposure	Parameter	Method	Value	Exposure time	Species	Value determination	Remark
Oral	LD50	Other	>5000 mg/kg		Rat	Literature	
Dermal	LD50	Other	>5000 mg/kg		Rabbit	Literature	
Inhalation	LC50	Other	>4951 mg/m ³	4h	Rat	Literature	

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Route of exposure	Parameter	Method	Value	Exposure time	Species	Remark	Value determination
Oral	LD50	Equivalent to OECD 401	>5000 mg/kg bw		Rat (male/female)		Read-across
Dermal	LD50	Equivalent to OECD 402	>5000 mg/kg	24h	Rabbit (male/female)		Read-across
Inhalation (vapours)	LC50	Equivalent to OECD 403	>4951 mg/m ³ lucht	4h	Rat (male/female)	(maximum attainable vapour concentration)	Read-across

Conclusion

Low acute toxicity by the oral route
Low acute toxicity by the dermal route
Low acute toxicity by the inhalation route

Corrosion/irritation:

Route of exposure	Result	Method	Exposure time	Time point	Species	Value determination
Skin	Slightly irritating					Literature

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Route of exposure	Result	Method	Exposure time	Time point	Species	Value determination
Eye	Not irritating	Equivalent to OECD 405		1; 24; 48; 72 hours	Rabbit	Read-across
Skin	Not irritating	Equivalent to OECD 404		24; 48; 72 hours	Rabbit	Read-across

Judgement is based on the relevant ingredients

Conclusion

Not classified as irritating to the skin
Not classified as irritating to the eyes
Not classified as irritating to the respiratory system

Respiratory or skin sensitisation:

No (test) data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Route of exposure	Result	Method	Exposure time	Observation time point	Species	Remark	Value determination
Skin	Not sensitizing	Equivalent to OECD 406		24; 48 hours	Guinea pig (female)		Read-across

Judgement is based on the relevant ingredients.

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Conclusion

Not classified as sensitizing for inhalation

Not classified as sensitizing for skin

Specific target organ toxicity:

No (test)data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Route of exposure	Parameter	Method	Value	Organ	Effect	Exposure time	Species	Value determination
Oral	NOAEL	Equivalent to OECD 422	≥ 1000 mg/kg bw/day			41 day(s)	Rat (male/female)	Read-across
Inhalation	NOAEC	Equivalent to OECD 413	≥ 2200 mg/m ³ air			14 weeks (5 days/week)	Rat (female)	Read-across
Inhalation	NOAEC	Equivalent to OECD 413	275 mg/m ³ Air			14 weeks (5 days/week)	Rat (male)	Read-across

Judgement is based on the relevant ingredients.

Conclusion

Not classified for subchronic toxicity

Mutagenicity (in vitro)

No (test)data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Result	Method	Test substrate	Effect	Value determination
Negative with metabolic activation, negative without metabolic activation	Equivalent to OECD 471	Bacteria (S.typhimurium)		Read-across

Mutagenicity (in vivo)

No (test)data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Result	Method	Exposure time	Test substrate	Organ	Value determination
Negative	Equivalent to OECD 474		Mouse (male/female)		Read-across

Carcinogenicity

No (test)data on the mixture available.

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hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Route of exposure	Parameter	Method	Value	Exposure time	Species	Value determination	Organ	Effect
Inhalation (vapours)	NOAEC	Equivalent to OECD 453	≥ 2200 mg/m ³ Air	105 weeks (5 days/week)	Rat (female)	Read-across		
Inhalation (vapours)	NOAEC	Equivalent to OECD 453	138 mg/m ³ air	105 weeks (5 days/week)	Rat (male)	Read-across		

Reproductive toxicity

No (test)data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

	Parameter	Methode	Value	Blootstellings-duur	Soort	Effect	Orgaan	Value determination
Developmental toxicity	NOAEC (P)	Equivalent to OECD 421	≥ 300 ppm	8 weken (5 dagen/week)	Rat (male/female)			Experimental value
	NOAEC (F1)	Equivalent to OECD 421	≥ 300 ppm	8 weken (5 dagen/week)	Rat (male/female)			Experimental value
Effects on fertility	NOAEC (P)	Equivalent to OECD 421	≥ 300 ppm	8 weken (5 dagen/week)	Rat (male/female)			Experimental value
	NOAEC (F1)	Equivalent to OECD 421	≥ 300 ppm	8 weken (5 dagen/week)	Rat (male/female)			Experimental value

Judgement is based on the relevant ingredients.

Conclusion CMR

Not classified for carcinogenicity

Not classified for mutagenic or genotoxic toxicity

Not classified for reprotoxic or developmental toxicity

Aspiration hazard

Classification is based on the relevant ingredients

May be fatal if swallowed and enters airways

Toxicity other effects

No (test)data on the mixture available

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Parameter	Method	Value	Organ	Effect	Exposure time	Species	Value determination
				Skin dryness or cracking			Literature study

Classification is based on the relevant ingredients.

Conclusion

Repeated exposure may cause skin dryness or cracking.

Chronic effects from short and long-term exposure

No effects known.

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SECTION 12: Ecological information

12.1 Toxicity:

No (test) data on the mixture available.

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

	Parameter	Method	Value	Duration	Species	Test design	Fresh/salt water	Value determination
Acute toxicity fishes	LL50	OECD 203	> 1000 mg/l	96h	Oncorhynchus mykiss	Semi-static system	Fresh water	Experimental value; GLP
Acute toxicity invertebrates	EL50	OECD 202	> 1000 mg/l	96h	Daphnia magna	Static system	Fresh water	Experimental value; GLP
Toxicity algae and other aquatic plants	EL50	OECD 201	> 1000 mg/l	96h	Pseudokirchneriella subcapitata	Static system		Experimental value; GLP

Judgement of the mixture is based on the relevant ingredients.

Conclusion

Not harmful to fishes

Not harmful to invertebrates (Daphnia)

Not harmful to algae

Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008

12.2 Persistence and degradability

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Biodegradation water

Method	Value	Duration	Value determination
OECD 301F: Manometric Respirometry Test	80 %; Oxygen consumption	28 day(s)	Read-across

Conclusion

Contains readily biodegradable component(s)

12.3 Bioaccumulative potential

Log Kow

Method	Remark	Value	Temperature	Value determination
	Not applicable (mixture)			

hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics

Method	Remark	Value	Temperature	Value determination
	No data available			

Conclusion

No test data of component(s) available.

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12.4 Mobility in soil

No (test)data on mobility of the components available.

12.5 Results of PBT and vPvB assessment

Does not contain component(s) that meet(s) the criteria of PBT and/or vPvB as listed in Annex XIII of Regulation (EC) No 1907/2006.

12.6 Other adverse effects

Global warming potential (GWP)

None of the known components is included in the list of fluorinated greenhouse gases (Regulation (EC) No 517/2014).

Ozone-depleting potential (ODP)

Not classified as dangerous for the ozone layer (Regulation (EC) No 1005/2009).

SECTION 13: Disposal considerations

The information in this section is a general description. If applicable and available, exposure scenarios are attached in annex. Always use the relevant exposure scenarios that correspond to your identified use.

13.1 Waste treatment methods

13.1.1 Provisions relating to waste

Waste material code (Directive 2008/98/EC, Decision 2000/0532/EC).

16 05 08* (gases in pressure containers and discarded chemicals: discarded organic chemicals consisting of or containing dangerous substances). Depending on branch of industry and production process, also other waste codes may be applicable. Hazardous waste according to Directive 2008/98/EC.

13.1.2 Disposal methods

Remove waste in accordance with local and/or national regulations. Hazardous waste shall not be mixed together with other waste. Different types of hazardous waste shall not be mixed together if this may entail a risk of pollution or create problems for the further management of the waste. Hazardous waste shall be managed responsibly. All entities that store, transport or handle hazardous waste shall take the necessary measures to prevent risks of pollution or damage to people or animals. Remove to an authorized plant for the destruction, neutralization and elimination of hazardous waste. Do not discharge into the sewer. Do not discharge into surface water.

13.1.3 Packaging/Container

Waste material code packaging (Directive 2008/98/EC).

15 01 10* (packaging containing residues of or contaminated by dangerous substances)

SECTION 14: Transport information

Road (ADR)

14.1 UN number

Transport : Not subject

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14.2 UN proper shipping name:

-

14.3 Transport hazard class(es)

Hazard identification number:

Class :

Classification code:

14.4 Packing group

Packing group:

Labels:

14.5 Environmental hazards

Environmentally hazardous substance mark: No

14.6 Special precautions for user

Special provisions:

Limited quantities:

Rail (RID)

14.1 UN number

Transport : Not subject

14.2 UN proper shipping name

-

14.3 Transport hazard class(es)

Hazard identification number:

Class :

Classification code:

14.4 Packing group

Packing group:

Labels:

14.5 Environmental hazards

Environmentally hazardous substance mark: No

14.6 Special precautions for user

Special provisions:

Limited quantities:

Inland waterways (ADN)

14.1 UN number

UN-nummer : 9003

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14.2 UN proper shipping name

Substances with a flash-point above 60 °C and not more than 100 °C

14.3 Transport hazard class(es)

Class : 9

Classification code:

14.4 Packing group

Packing group:

Labels: None

14.5 Environmental hazards

Environmentally hazardous substance mark: No

14.6 Special precautions for user

Special provisions:

Limited quantities:

Sea (IMDG/IMSBC)

14.1 UN number

Transport : Not subject

14.2 UN proper shipping name

-

14.3 Transport hazard class(es)

Class :

14.4 Packing group

Packing group:

Labels:

14.5 Environmental hazards

Marine pollutant : -

Environmentally hazardous substance mark: No

14.6 Special precautions for user

Special provisions:

Limited quantities:

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code:

Annex II of MARPOL 73/78

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Air (ICAO-TI/IATA-DGR)

14.1 UN number

Transport : Not subject

14.2 UN proper shipping name

-

14.3 Transport hazard class(es)

Class:

14.4 Packing group

Packing group:

Labels:

14.5 Environmental hazards

Environmentally hazardous substance mark: No

14.6 Special precautions for user

Special provisions:

Passenger and cargo transport: limited quantities:

maximum net quantity per packaging:

SECTION 15: Regulatory information

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

European legislation:

VOC content Directive 2010/75/EU

VOC content	Remark
	No data available

REACH Annex XVII - Restriction

Contains component(s) subject to restrictions of Annex XVII of Regulation (EC) No 1907/2006: restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles

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- hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics	Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008: (a) hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F; (b) hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10; (c) hazard class 4.1; (d) hazard class 5.1.	1. Shall not be used in: — ornamental articles intended to produce light or colour effects by means of different phases, for example in ornamental lamps and ashtrays, — tricks and jokes, — games for one or more participants, or any article intended to be used as such, even with ornamental aspects, 2. Articles not complying with paragraph 1 shall not be placed on the market. 3. Shall not be placed on the market if they contain a colouring agent, unless required for fiscal reasons, or perfume, or both, if they: — can be used as fuel in decorative oil lamps for supply to the general public, and, — present an aspiration hazard and are labelled with R65 or H304, 4. Decorative oil lamps for supply to the general public shall not be placed on the market unless they conform to the European Standard on Decorative oil lamps (EN 14059) adopted by the European Committee for Standardisation (CEN). 5. Without prejudice to the implementation of other Community provisions relating to the classification, packaging and labelling of dangerous substances and mixtures, suppliers shall ensure, before the placing on the market, that the following requirements are met: a) lamp oils, labelled with R65 or H304, intended for supply to the general public are visibly, legibly and indelibly marked as follows: "Keep lamps filled with this liquid out of the reach of children"; and, by 1 December 2010, "Just a sip of lamp oil — or even sucking the wick of lamps — may lead to life-threatening lung damage"; b) grill lighter fluids, labelled with R65 or H304, intended for supply to the general public are legibly and indelibly marked by 1 December 2010 as follows: "Just a sip of grill lighter may lead to life threatening lung damage"; c) lamp oils and grill lighters, labelled with R65 or H304, intended for supply to the general public are packaged in black opaque containers not exceeding 1 litre by 1 December 2010. 6. No later than 1 June 2014, the Commission shall request the European Chemicals Agency to prepare a dossier, in accordance with Article 69 of the present Regulation with a view to ban, if appropriate, grill lighter fluids and fuel for decorative lamps, labelled R65 or H304, intended for supply to the general public. 7. Natural or legal persons placing on the market for the first time lamp oils and grill lighter fluids, labelled with R65 or H304, shall by 1 December 2011, and annually thereafter, provide data on alternatives to lamp oils and grill lighter fluids labelled R65 or H304 to the competent authority in the Member State concerned. Member States shall make those data available to the Commission.'
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National legislation The Netherlands

Waste identification (the Netherlands)	LWCA (Nederland): KGA categorie 03
Waterbezwaarlijkheid	11

National legislation Germany

TA-luft	TA-Luft Klasse 5.2.5/I
WGK	1; Classification water polluting based on the components in compliance with Verwaltungsvorschrift wassergefährdender Stoffe (VwVwS) of 27 July 2005 (Anhang 4)

National legislation France

No data available

National legislation Belgium

No data available

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15.2 Chemical safety assessment

No chemical safety assessment is required.

SECTION 16: Other information

Revision of this safety data sheet

This safety data sheet has been completely revised in accordance with the CLP and REACH Regulation.

As a result of the chemical safety assessment carried out during the REACH registration, several points have been supplemented. This safety data sheet replaces all previous editions.

Literature / sources

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Full text of any H-statements referred to under headings 2 and 3

Based upon Regulation (EC) No. 1907/2006 (CLP)

H304 May be fatal if swallowed and enters airways.

EUH066 Repeated exposure may cause skin dryness or cracking.

P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.

P331 Do NOT induce vomiting.

P405 Store locked up.

P501 Dispose of contents/container to manufacturer/certified companies according to local legislation.

Appendix is not required for this material.

Additional information

The information in this safety data sheet corresponds to the best of our knowledge at the time of printing. The information is intended to provide guidelines for the safe handling of the product named in this safety data sheet during storage, processing, transport and disposal. The information is not transferable to other products. If the product is mixed or processed with other materials, the information in this safety data sheet cannot be transferred to the new material produced in this way, unless otherwise stated. The information is based on our current level of knowledge, but does not represent any assurance of product properties and does not establish any contractual legal relationship. It is the responsibility of the recipient of our products to observe existing laws and regulations.