

Safety Data Sheet
according to Regulation (EC) No. 1907/2006 (REACH)

Trade name : special thinner
for candle lacquers
Revision date : 24.10.2022
Print date : 17.07.2023

Version (Revision) : 10.2.1 (10.2.0)

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

1.1 Product identifier

special thinner
for candle lacquers (13571458)

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

solvent for thinning and adjusting different lacquer systems.

Sectors of use [SU]

Professional uses: Public domain (administration, education, entertainment, services, craftsmen)

Products Category [PC]

PC 9a - Coatings and paints, thinners, paint removers

1.3 Details of the supplier of the safety data sheet

Supplier

Kaiser Lacke GmbH

Street : Darmstädter Str. 7

Postal code/City : 90427 Nürnberg

Telephone : 0049 911 93639 0

Telefax : 0049-911-93639-99

Information contact : Office@Kaiser-Lacke.de

1.4 Emergency telephone number

0049-911-93639-0 reachable during normal office hours

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 [CLP]

Flam. Liq. 2 ; H225 - Flammable liquids : Category 2 ; Highly flammable liquid and vapour.

Eye Irrit. 2 ; H319 - Serious eye damage/eye irritation : Category 2 ; Causes serious eye irritation.

STOT SE 3 ; H336 - STOT-single exposure : Category 3 ; May cause drowsiness or dizziness.

2.2 Label elements

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

Hazard pictograms



Flame (GHS02) · Exclamation mark (GHS07)

Signal word

Danger

Hazard components for labelling

ACETONE ; CAS No. : 67-64-1

Hazard statements

H225 Highly flammable liquid and vapour.
H319 Causes serious eye irritation.
H336 May cause drowsiness or dizziness.

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Precautionary statements

- P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- P233 Keep container tightly closed.
- P240 Ground and bond container and receiving equipment.
- P241 Use explosion-proof [electrical/ventilating/lighting/...] equipment.
- P312 Call a POISON CENTER/doctor/... if you feel unwell.
- P337+P313 If eye irritation persists: Get medical advice/attention.
- P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P403+P235 Store in a well-ventilated place. Keep cool.
- P405 Store locked up.

2.3 Other hazards

Adverse environmental effects

This product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms as no components meets the criteria.

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous ingredients

ACETONE ; REACH No. : 01-2119471330-49 ; EC No. : 200-662-2; CAS No. : 67-64-1

Weight fraction : $\geq 50 - < 100 \%$

Classification 1272/2008 [CLP] : Flam. Liq. 2 ; H225 Eye Irrit. 2 ; H319 STOT SE 3 ; H336 EUH066

ETHANOL ; REACH No. : 01-2119457610-43-0000 ; EC No. : 200-578-6; CAS No. : 64-17-5

Weight fraction : $\geq 1 - < 2,5 \%$

Classification 1272/2008 [CLP] : Flam. Liq. 2 ; H225

Additional information

For full text of Hazard- and EU Hazard-statements: see SECTION 16.

SECTION 4: First aid measures

4.1 Description of first aid measures

General information

When in doubt or if symptoms are observed, get medical advice. Never give anything by mouth to an unconscious person or a person with cramps.

Following inhalation

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

In case of skin contact

After contact with skin, wash immediately with plenty of water and soap.

After eye contact

In case of contact with eyes flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart and consult an ophthalmologist.

Following ingestion

Call a physician immediately. Keep at rest. Do NOT induce vomiting.

4.2 Most important symptoms and effects, both acute and delayed

Nausea , Headache

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4.3 Indication of any immediate medical attention and special treatment needed
None

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media

alcohol resistant foam , Extinguishing powder , Carbon dioxide (CO₂)

Unsuitable extinguishing media

Full water jet

5.2 Special hazards arising from the substance or mixture

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

Hazardous combustion products

Nitrogen oxides (NO_x) , Carbon monoxide

5.3 Advice for firefighters

Special protective equipment for firefighters

Wear a self-contained breathing apparatus and chemical protective clothing.

5.4 Additional information

Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water. Use water spray jet to protect personnel and to cool endangered containers.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Remove all sources of ignition. Provide adequate ventilation. Remove victim out of the danger area. Use personal protection equipment.

For emergency responders

See protective measures under point 7 and 8.

6.2 Environmental precautions

Do not allow to enter into surface water or drains. In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities.

6.3 Methods and material for containment and cleaning up

Absorb with liquid-binding material (sand, diatomaceous earth, acid- or universal binding agents). Collect in closed and suitable containers for disposal. Clear contaminated areas thoroughly.

6.4 Reference to other sections

Disposal: see section 13

SECTION 7: Handling and storage



7.1 Precautions for safe handling

Protective measures

Use extractor hood (laboratory). All work processes must always be designed so that the following is excluded:

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Inhalation of vapours or spray/mists generation/formation of aerosols Skin contact Eye contact

Measures to prevent fire

Provide earthing of containers, equipment, pumps and ventilation facilities. Only use the material in places where open light, fire and other flammable sources can be kept away. Take precautionary measures against static discharges.

Advices on general occupational hygiene

Use protective skin cream before handling the product. Remove contaminated, saturated clothing immediately. Wash hands and face before breaks and after work and take a shower if necessary.

7.2 Conditions for safe storage, including any incompatibilities

Store in a place accessible by authorized persons only. Floors should be impervious, resistant to liquids and easy to clean. Keep container tightly closed. Ensure adequate ventilation of the storage area. Keep/Store only in original container.

Hints on joint storage

Storage class (TRGS 510) : 3

Keep away from

Heat. Oxidizing agent, Strong acid, Strong alkali

7.3 Specific end use(s)

solvent for thinning and adjusting different lacquer systems.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational exposure limit values

ACETONE ; CAS No. : 67-64-1

Limit value type (country of origin) : TRGS 900 (D)

Limit value : 500 ppm / 1200 mg/m³

Peak limitation : 2(I)

Remark : Y

Version : 23.06.2022

Limit value type (country of origin) : TWA (EC)

Limit value : 500 ppm / 1210 mg/m³

Version : 20.06.2019

Biological limit values

ACETONE ; CAS No. : 67-64-1

Limit value type (country of origin) : TRGS 903 (D)

Parameter : Acetone / Urine (U) / End of exposure or end of shift

Limit value : 80 mg/l

Version : 25.02.2022

DNEL-/PNEC-values

DNEL/DMEL

ACETONE ; CAS No. : 67-64-1

Limit value type : DNEL Consumer (systemic)

Exposure route : Dermal

Exposure frequency : Long-term

Limit value : 62 mg/kg

Limit value type : DNEL Consumer (systemic)

Exposure route : Inhalation

Exposure frequency : Long-term

Limit value : 200 mg/m³

Limit value type : DNEL Consumer (systemic)

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Exposure route : Oral
Exposure frequency : Long-term
Limit value : 62 mg/kg
Limit value type : DNEL worker (local)
Exposure route : Inhalation
Exposure frequency : Short-term
Limit value : 2420 mg/m³
Limit value type : DNEL worker (systemic)
Exposure route : Dermal
Exposure frequency : Long-term
Limit value : 186 mg/kg
Limit value type : DNEL worker (systemic)
Exposure route : Inhalation
Exposure frequency : Long-term
Limit value : 1210 mg/m³
ETHANOL ; CAS No. : 64-17-5
Limit value type : DNEL Consumer (local)
Exposure route : Inhalation
Exposure frequency : Short-term
Limit value : 950 mg/m³
Limit value type : DNEL Consumer (systemic)
Exposure route : Dermal
Exposure frequency : Long-term
Limit value : 206 mg/kg
Limit value type : DNEL Consumer (systemic)
Exposure route : Inhalation
Exposure frequency : Long-term
Limit value : 114 mg/m³
Limit value type : DNEL Consumer (systemic)
Exposure route : Oral
Exposure frequency : Long-term
Limit value : 87 mg/kg
Limit value type : DNEL worker (local)
Exposure route : Inhalation
Exposure frequency : Short-term
Limit value : 1900 mg/m³
Limit value type : DNEL worker (systemic)
Exposure route : Dermal
Exposure frequency : Long-term
Limit value : 343 mg/kg
Limit value type : DNEL worker (systemic)
Exposure route : Inhalation
Exposure frequency : Long-term
Limit value : 950 mg/m³

PNEC

ACETONE ; CAS No. : 67-64-1
Limit value type : PNEC (Aquatic, freshwater)
Limit value : 10,6 mg/l
Limit value type : PNEC (Aquatic, marine water)
Limit value : 1,06 mg/l
Limit value type : PNEC (Industrial)
Exposure route : Soil
Limit value : 29,5 mg/kg

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Limit value type :	PNEC (Industrial)
Exposure route :	Water (Including sewage plant)
Limit value :	21 mg/l
Limit value type :	PNEC (Sediment, freshwater)
Limit value :	30,4 mg/kg
Limit value type :	PNEC (Sediment, marine water)
Limit value :	3,04 mg/kg
Limit value type :	PNEC (Sewage treatment plant)
Limit value :	100 mg/l
ETHANOL ; CAS No. : 64-17-5	
Limit value type :	PNEC (Aquatic, freshwater)
Limit value :	0,96 mg/l
Limit value type :	PNEC (Aquatic, intermittent release)
Limit value :	2,75 mg/l
Limit value type :	PNEC (Aquatic, marine water)
Limit value :	0,79 mg/l
Limit value type :	PNEC (Industrial)
Exposure route :	Soil
Limit value :	0,63 mg/kg
Limit value type :	PNEC (Sediment, freshwater)
Limit value :	3,6 mg/kg
Limit value type :	PNEC (Secondary poisoning)
Limit value :	720 mg/kg
Limit value type :	PNEC (Sewage treatment plant)
Limit value :	580 mg/l

8.2 Exposure controls

Appropriate engineering controls

Technical measures and the application of suitable work processes have priority over personal protection equipment.
See section 7. No additional measures necessary.

Personal protection equipment



Eye/face protection

Eye glasses with side protection

Required properties

liquid-tight. antistatic.

Skin protection

Hand protection

PVA (Polyvinyl alcohol) . For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

Recommended glove articles : EN ISO 374

Body protection

Only wear fitting, comfortable and clean protective clothing.

Required properties : antistatic.

Respiratory protection

The filter class must be suitable for the maximum contaminant concentration (gas/vapour/aerosol/particulates) that may arise when handling the product. If the concentration is exceeded, self-contained breathing apparatus must be used. Respiratory protection necessary at: aerosol or mist formation. If technical exhaust or ventilation measures are not possible or insufficient, respiratory protection must be worn.

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Other protection measures

Do not allow to enter into surface water or drains.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance : Liquid

Colour : clear

Odour : fruity

Safety characteristics

Physical state :

Liquid

Melting point :

-95,4 °C

Freezing point :

No data available

Initial boiling point and boiling range : (1013 hPa)

56,2 °C

Decomposition temperature :

No data available

Flash point :

approx.

-18 °C

Brookfield

Auto-ignition temperature :

465 °C

Lower explosion limit :

2,6 Vol-%

Upper explosion limit :

12,8 Vol-%

Vapour pressure : (50 °C)

<

1000 hPa

Density : (20 °C)

0,79 g/cm³

Relative density : (20 °C)

No data available

Solvent separation test : (20 °C)

No data available

Water solubility : (20 °C)

not determined

pH :

No data available

log P O/W :

No data available

Flow time : (20 °C)

approx.

10 s

DIN-cup 4 mm

Odour threshold :

0,1 - 662,5 ppm

Relative vapour density : (20 °C)

No data available

Vapourisation rate :

2 (Ether = 1)

Flammable solids : Not applicable.

Flammable gases : Not applicable.

Oxidising liquids : Not oxidising.

Explosive properties : Not applicable.

9.2 Other information

None

SECTION 10: Stability and reactivity

10.1 Reactivity

Vapours can form explosive mixtures with air.

10.2 Chemical stability

The product is chemically stable under recommended conditions of storage, use and temperature.

10.3 Possibility of hazardous reactions

No known hazardous reactions.

10.4 Conditions to avoid

Keep away from sources of ignition - No smoking.

10.5 Incompatible materials

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Keep away from: Alkali metals , Oxidizing agent.

10.6 Hazardous decomposition products

No known hazardous decomposition products.

SECTION 11: Toxicological information

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

Acute toxicity

Acute oral toxicity

Parameter :	LD50 (ACETONE ; CAS No. : 67-64-1)
Exposure route :	Oral
Species :	Rat
Effective dose :	5800 mg/kg
Method :	OECD 401
Parameter :	LD50 (ETHANOL ; CAS No. : 64-17-5)
Exposure route :	Oral
Species :	Rat
Effective dose :	10470 mg/kg
Method :	OECD 401

Acute dermal toxicity

Parameter :	LD50 (ACETONE ; CAS No. : 67-64-1)
Exposure route :	Dermal
Species :	Rabbit
Effective dose :	20000 mg/kg

Acute inhalation toxicity

Parameter :	LC50 (ACETONE ; CAS No. : 67-64-1)
Exposure route :	Inhalation (vapour)
Species :	Rat
Effective dose :	76 mg/l
Exposure time :	4 h
Parameter :	LC50 (ETHANOL ; CAS No. : 64-17-5)
Exposure route :	Inhalation (vapour)
Species :	Rat
Effective dose :	124,7 mg/l
Exposure time :	4 h
Method :	OECD 403

Corrosion

Skin corrosion/irritation

Parameter :	Skin corrosion/irritation (ACETONE ; CAS No. : 67-64-1)
Species :	Rabbit
Result :	Non-irritant
Parameter :	Skin corrosion/irritation (ETHANOL ; CAS No. : 64-17-5)
Species :	Rabbit
Result :	Non-irritant
Method :	OECD 404

Serious eye damage/eye irritation

Parameter :	Serious eye damage/eye irritation (ACETONE ; CAS No. : 67-64-1)
Species :	Rabbit
Result :	Strongly irritant
Method :	OECD 405
Parameter :	Serious eye damage/eye irritation (ETHANOL ; CAS No. : 64-17-5)
Species :	Rabbit

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Result : Strongly irritant
Method : OECD 405

Respiratory or skin sensitisation

Skin sensitisation

Parameter : Skin sensitisation (ACETONE ; CAS No. : 67-64-1)
Species : Guinea pig
Result : Not sensitising.
Parameter : Skin sensitisation (ETHANOL ; CAS No. : 64-17-5)
Result : Not sensitising.

CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)

Germ cell mutagenicity

In vitro mutagenicity

Parameter : Gene-mutations microorganisms (ACETONE ; CAS No. : 67-64-1)
Result : Ames test negative.
Method : OECD 471 (Ames test)
Parameter : Chromosomal aberrations mammalian cells (ACETONE ; CAS No. : 67-64-1)
Result : Negative.
Method : OECD 473
Parameter : Gene-mutations microorganisms (ETHANOL ; CAS No. : 64-17-5)
Result : Ames test negative.
Method : OECD 471 (Ames test)
Parameter : Gene-mutations mammalian cells (ETHANOL ; CAS No. : 64-17-5)
Result : Negative.
Method : OECD 476

11.2 Information on other hazards

Other adverse effects

Has degreasing effect on the skin. Inhalation causes narcotic effects/intoxication. Dizziness , Nausea , Vomiting , Anaesthetic state , Headache

SECTION 12: Ecological information

12.1 Toxicity

Aquatic toxicity

Acute (short-term) fish toxicity

Parameter : LC50 (ACETONE ; CAS No. : 67-64-1)
Species : Oncorhynchus mykiss (Rainbow trout)
Effective dose : 5540 mg/l
Exposure time : 96 h
Parameter : LC50 (ETHANOL ; CAS No. : 64-17-5)
Species : Pimephales promelas (fathead minnow)
Effective dose : 14,2 g/l
Exposure time : 96 h
Parameter : LC50 (ETHANOL ; CAS No. : 64-17-5)
Species : Leuciscus idus (golden orfe)
Effective dose : 8140 mg/l
Exposure time : 48 h

Chronic (long-term) fish toxicity

Parameter : NOEC (ETHANOL ; CAS No. : 64-17-5)
Species : Danio rerio (zebrafish)
Effective dose : 250 mg/l
Exposure time : 120 h

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Acute (short-term) toxicity to crustacea

Parameter : EC50 (ACETONE ; CAS No. : 67-64-1)
Species : Daphnia magna (Big water flea)
Effective dose : 6100 mg/l
Exposure time : 48 h
Parameter : EC50 (ETHANOL ; CAS No. : 64-17-5)
Species : Daphnia magna (Big water flea)
Effective dose : 9268 - 14221 mg/l
Exposure time : 48 h

Chronic (long-term) toxicity to aquatic invertebrate

Parameter : NOEC (ETHANOL ; CAS No. : 64-17-5)
Species : Daphnia pulex (water flea)
Effective dose : 9,6 mg/l
Exposure time : 240 h

Acute (short-term) toxicity to algae and cyanobacteria

Parameter : ErC50 (ETHANOL ; CAS No. : 64-17-5)
Species : Chlorella vulgaris
Effective dose : 675 mg/l
Exposure time : 96 h
Method : OECD 201

Chronic (long-term) toxicity to aquatic algae and cyanobacteria

Parameter : NOEC (ACETONE ; CAS No. : 67-64-1)
Species : Chronic (long-term) algae toxicity
Effective dose : 530 mg/l
Exposure time : 192 h

Sewage treatment plant

Parameter : EC50 (ACETONE ; CAS No. : 67-64-1)
Inoculum : Activated sludge
Effective dose : 59 - 67,4 mg/l
Exposure time : 30 min

12.2 Persistence and degradability

Biodegradation

Parameter : BOD (% of ThOD) (ACETONE ; CAS No. : 67-64-1)
Degradation rate : 2200 g/kg
Parameter : BOD (% of COD) (ACETONE ; CAS No. : 67-64-1)
Degradation rate : 2070 g/kg
Parameter : DOC reduction (ACETONE ; CAS No. : 67-64-1)
Inoculum : Biodegradation
Degradation rate : 91 %
Test duration : 672 h
Evaluation : Readily biodegradable (according to OECD criteria).
Method : OECD 301E
Parameter : BOD (% of ThOD) (ETHANOL ; CAS No. : 64-17-5)
Degradation rate : 2100 g/kg
Parameter : DOC reduction (ETHANOL ; CAS No. : 64-17-5)
Inoculum : Biodegradation
Degradation rate : 94 %
Evaluation : Readily biodegradable (according to OECD criteria).
Method : OECD 301E

12.3 Bioaccumulative potential

Parameter : Partition coefficient n-octanol/water (log value) (ACETONE ; CAS No. : 67-64-1)
Value : 0,24

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

12.4 Mobility in soil

No information available.

12.5 Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

12.6 Endocrine disrupting properties

No information available.

12.7 Other adverse effects

No information available.

12.8 Additional ecotoxicological information

Discharge into the environment must be avoided.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

No information available.

SECTION 14: Transport information

14.1 UN number or ID number

UN 1263

14.2 UN proper shipping name

Land transport (ADR/RID)

PAINT RELATED MATERIAL

Sea transport (IMDG)

PAINT RELATED MATERIAL

Air transport (ICAO-TI / IATA-DGR)

PAINT RELATED MATERIAL

14.3 Transport hazard class(es)

Land transport (ADR/RID)

Class(es) : 3
Classification code : F1
Hazard identification number (Kemler No.) : 33
Tunnel restriction code : D/E
Special Provisions : 640D · LQ 5 I · E 2
Hazard label(s) : 3

Sea transport (IMDG)

Class(es) : 3
EmS-No. : F-E / S-E
Special Provisions : LQ 5 I · E 2
Hazard label(s) : 3

Air transport (ICAO-TI / IATA-DGR)

Class(es) : 3
Special Provisions : E 2
Hazard label(s) : 3

14.4 Packing group

II

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14.5 Environmental hazards

Land transport (ADR/RID) : No
Sea transport (IMDG) : No
Air transport (ICAO-TI / IATA-DGR) : No

14.6 Special precautions for user

None

14.7 Maritime transport in bulk according to IMO instruments

No transport as bulk according to IBC Code.

SECTION 15: Regulatory information

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

EU legislation

Authorisations and/or restrictions on use

Restrictions on use

Regulation (EC) No. 1907/2006 (REACH), Annex XVII (restrictions)

Use restriction according to REACH annex XVII, no. : 3, 40, 75

National regulations

Water hazard class

Classification according to AwSV - Class : 1 (Slightly hazardous to water)

15.2 Chemical Safety Assessment

Chemical safety assessments for substances in this preparation were not carried out.

SECTION 16: Other information

16.1 Indication of changes

07. Hints on joint storage - Storage class

16.2 Abbreviations and acronyms

For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations).

16.3 Key literature references and sources for data

None

16.4 Classification for mixtures and used evaluation method according to regulation (EC) No 1272/2008 [CLP]

No information available.

16.5 Relevant H- and EUH-phrases (Number and full text)

H225	Highly flammable liquid and vapour.
H319	Causes serious eye irritation.
H336	May cause drowsiness or dizziness.
EUH066	Repeated exposure may cause skin dryness or cracking.

16.6 Training advice

None

16.7 Additional information

None

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data

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sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.
