

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**1.1. Product identifier**

Product trade name : KRONOL SK-A

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

Intended uses : Cabel waxe

Uses advised against : All other applications except: Cable wax

1.3. Details of the supplier of the safety data sheet

Paint Trade LLC

Ukraine, Dnipro, Startova Str.3

phone: +38 (056) 375-70-25

fax: +38 (056) 375-70-30

info@silta.ua, www.silta.ua

1.4. Emergency telephone number

: +38(056)375-70-25

SECTION 2: HAZARDS IDENTIFICATION**2.1. Classification of the substance or mixture****Classification according to Regulation (EC) No 1272/2008 [CLP]**

Not classified.

Classification procedure: Calculation method**2.2. Label elements**

Hazardous components which must be listed on the label: None

Additional hazard information (EU): EUH210 Safety data sheet available on request.

2.3. Other hazards

No other hazards/ Product does not meet the conditions to be PBT or vPvB.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS**3.1. Substances**

Not applicable. Product is mixture

3.2. Mixture

Hazardous components within the meaning of EEC directive 67/548 and CLP regulation and related classification:

Chemical name	EC No	Index.No	REACH Registration No	Weighth %	Classification according to Regulation (EC) No 1272/2008 (CLP)
Distillates (petroleum), solvent-dewaxed light paraffinic 64742-56-9	265-159-2	01- 21199762 91-33		0 - 8	Asp. Tox. 1 H304

Full text of H- and EUH-phrases: see section 16

SECTION 4: FIRST AID MEASURES**4.1. Description of first aid measures**

General notes

Remove the pieces of clothing and shoes contaminated with the product!

Clean clothing prior to repeated use. Ask for medical advice if the symptoms of the person are from ingestion, eye or skin contact, or inhalation of the product.

Following inhalation:

: In case of inhalation of smokes or oil vapors generated on higher temperature irritation of the respiratory system may occur.

The person involved must be moved to open air and be placed in a steady position so that he/she can breathe normally.

- Following skin contact: : Clean the contaminated skin surface with soaped running water! Slight irritation or dry skin may occur if the substance regularly contacts skin for an extended period. In such case, skin must be washed for at least 15 minutes or until pain is released.
- Following eye contact: : Rinse with water carefully for several minutes. In special cases, contact lenses must be removed if easily manageable and carry on rinsing. If eye irritation still exists, ask for special medical assistance
- Following ingestion : Always suppose there has been aspiration. In case of a greater dose aspired, diarrhea or vomiting may occur. It is forbidden to make patient vomit; immediate medical assistance must be asked for!
- Self-protection of the first aider : First aider needs to protect himself.

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

- Following inhalation: : None
- Following skin contact : None.
- Following eye contact: none
- Following ingestion: None

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

Symptoms must be treated appropriately.

SECTION 5: FIREFIGHTING MEASURES

5.1. Extinguishing media

- Suitable extinguishing media: : CO2, fire extinguishing dust, water spray, extinguisher foam, sand
- Unsuitable extinguishing media: Extinguisher foam and water jet not to be combined for the water jet demolishes the extinguisher foam.

5.2. Special hazards arising from the substance or mixture

- Hazardous combustion products : Carbon-dioxide, carbon-monoxide, toxic smoke, combustion products

5.3. Advice for firefighters

Fire-fighters must wear protective garment and aspiration equipment made independent from external air (SCBA).
 Tanks in danger must be removed from the hazard zone if it can be managed safely. The tanks exposed to fire must be cooled with water jet.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

- : If it can be carried out securely, the spillage needs to be terminated. Do not touch the spilled substance. Only personnel aware of the necessary measures, trained and wearing appropriate personal protective equipment may be present in the place of the accident. All ignition sources must be removed from the site..

6.2. Environmental precautions

The product and any wastes it may produce must be prevented from getting in living water, soil and public ducts. In case of any event causing environment pollution, i.e. the product got in water flow, public duct – the relevant authority in charge must be informed without delay

6.3. Methods and material for containment and cleaning up

- For containment: : Large amount of spilled or leaked product must be surrounded with material of good absorbing capacity and block the product from spreading further.
 The spread product must be collected with appropriate mechanical tool. The collected waste must be stored in a hazardous waste collecting container with appropriate label until recycling/disposal. In case of soil contamination, the contaminated soil must be removed and treated according to the local regulations in place.

6.4. Reference to other sections

See also sections 8 and 13.

SECTION 7: HANDLING AND STORAGE**7.1. Precautions for safe handling**

Precautions for safe handling : Appropriate ventilation must be provided. The product should be avoided to get in eyes, on skin or on clothing. Avoid any contact with the hot substance. Those handling the substance must wear personal protective equipment see SECTION 8.

All regulations regarding mineral oils must be kept. Make precautions against static electricity. Keep the substance away from heat source/sparks/flame/hot surfaces.

All regulations regarding chemical substance and general hygienic regulations must be kept. Following use of the substance, thorough hand wash is needed.

7.2. Conditions for safe storage, including any incompatibilities

The substance must be kept away from direct sun, rain and it is recommended to be stored in a covered or closed space.

During its storage and use, all regulations regarding mineral oils must be kept.

Packaging material: Recommended: stainless steel 316L, mild steel, container made of PP.

7.3. Specific end use(s)Информация отсутствует

Recommendations See our technical data sheet
Concentration to be used See technical data sheet
Industrial sector specific solutions: See our technical data sheet.
Exposure scenario(s): Exposure scenario is not yet available

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1. Control parameters**

Application air exposition limit values: No data available

Biologic exposition limit value: No data available

8.2. Exposure controls

The chemical substance must be kept away from food, tobacco products and fodder!

See also: SECTION 7.

Eye and face protection Safety goggles and face protection in case of spillage hazard. Eye wash bottle with pure water.

Protection for skin : Protective garment and safety shoes resistance to oil are recommended in case of spillage hazard.

Protection for hands : At handling hot product protective gloves is recommended.

Respiratory protection : It is not necessary to wear aspiration protection if there is appropriate exhaustion in place at the work place. If the oil mist concentration is above the threshold, aspiration protective device must be applied.

Thermal hazards Product represents no thermal hazards

Environmental exposure controls Do not flush into surface water or sanitary sewer system

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**9.1. Information on basic physical and chemical properties**

Appearancee : Solid gel, light brown
Odour : Oily
Melting point/freezing point : Dropping point: 40-80°C (ASTM D 566)
Boiling point or initial boiling point and boiling range : Not measured
Flammability : Can be burnt
Lower and upper explosion limit : Not applicable for solids
Flash point (°C) : Above 180°C (ASTM D 92)
Auto-ignition temperature : Not measured

Decomposition temperature	:	Not measured
pH	:	No data available
Kinematic viscosity	:	8-18 mm ² /s at 100°C (ASTM D 445)
Solubility	:	Insoluble in water
Partition coefficient n-octanol/water (log value)	:	Not measured
Vapour pressure	:	Not measured
Density and/or relative density	:	Not measured
Relative vapour density	:	Not applicable for solids
Particle characteristics	:	Not applicable for gels

9.2. Other information

Pourpoint (°C) <0

SECTION 10: STABILITY AND REACTIVITY**10.1. Reactivity**

Stable under recommended storage conditions

10.2. Chemical stability

Stable under recommended storage conditions

10.3. Possibility of hazardous reactions

Its contamination with strong oxidizers (peroxides, chromates etc.) may cause fire hazard

10.4. Conditions to avoid

By the effect of heat, sparks, static electricity or flame, the hot product may ignite.

10.5. Incompatible materials

None in particular

10.6. Hazardous decomposition products

None under normal use

SECTION 11: TOXICOLOGICAL INFORMATION**11.1. Information on toxicological effects**

Test data on the mixture are not available. Because of the solid product, aspiration hazard is not classified according to the CLP regulation, additionally the concentration is below the threshold (10%).

11.2. Information on other hazards

No additional information is available.

SECTION 12: ECOLOGICAL INFORMATION**12.1. Toxicity**

Test data on the mixture are not available.

12.2. Persistence and degradability

N.A

12.3. Bioaccumulative potential

N.A

12.4. Mobility in soil

N.A

12.5. Results of PBT and vPvB assessment

None of the components are considered to be persistent, bio-accumulative or toxic, neither to be very persistent or very bio-accumulative.

12.6. Other adverse effects

None

12.7. Additional information

No data available

SECTION 13: DISPOSAL CONSIDERATIONS**13.1. Waste treatment methods**

: Waste of the product must be handled according to the local regulations. All wastes need to be collected and disposed under the local regulations or recycled in every possible case. The product must not be let in soil, live waters, public ducts or into communal wastes. The product must be avoided to get in sewage water.

SECTION 14: TRANSPORT INFORMATION**14.1 UN number**

not dangerous goods

14.2 UN proper shipping name

not dangerous goods

14.3 Transport hazard class(es)

Not regulated

14.4 Packing group: Not regulated**14.5 Environmental hazards**

Not regulated

14.6 Special precautions for user

Not regulated

14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

Not regulated

SECTION 15: REGULATORY INFORMATION**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

No specific information available.

15.2. Chemical safety assessment

No Chemical Safety Assessment has been carried out for this substance/ mixture by the supplier

SECTION 16: OTHER INFORMATION**Abbreviations and acronyms**

CLP - Regulation (EC) No 1272/ 2008 on classification, labelling and packaging of substances and mixtures REACH - Regulation (EC) No 1907/ 2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals
Key literature references and sources for data Compilation of safety data sheet:
Regulation (EC) No 1907/ 2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/ 45/ EC and repealing Council Regulation (EEC) No 793/ 93 and Commission Regulation (EC) No 1488/ 94 as well as Council Directive 76/ 769/ EEC and Commission Directives 91/ 155/ EEC, 93/ 67/ EEC, 93/ 105/ EC and 2000/ 21/ EC

Amended by:

Commission Regulation (EU) No 453/ 2010 of 20 May 2010 amending Regulation (EC) No 1907/ 2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (Text with EEA relevance)

Classification procedure: Calculation method**Full text of H-Statements referred to under section 3**

H304 - May be fatal if swallowed and enters airways.

Training advice

The information contained in this safety data sheet must be available to the professional user. The professional user of this product must be adequately informed about the possible hazards of this product. The professional user of this product must be adequately trained in the safe handling and use of chemical products.

Further information Disclaimer



SAFETY DATA SHEET
according to Regulation (EC) No 1907/ 2006
as amended by Regulation (EU) No 2015/ 830

KRONOL SK-A

This product's safety information is provided to assist our customers in assessing compliance with safety/ health/ environmental regulations. The information contained herein is based on data available to us and is believed to be accurate. However, no warranty of merchantability, fitness for any use, or any other warranty is expressed or implied regarding the accuracy of this data, the results to be obtained from the use thereof, or the hazards connected with the use of the product. Since the use of this product is within the exclusive control of the user, it is the user's obligation to determine the conditions for safe use of the product. Such conditions should comply with all regulations concerning the product.