

Safety Data Sheet

According to Regulation EC No. 1907/2006

Wax Sheet 60 °C

Date of issue/Date of revision: 04.03.2021

en / GB Version 1.0

1. Identification of the substance/preparation and of the company/undertaking

1.1 Identification of the substance or preparation:

Wax Sheet 60 °C

1.2 Use of the substance/preparation:

-

1.3 Company/undertaking identification

Company name: Gößl + Pfaff GmbH
 Street: Münchener Str. 13
 Place: 85123 Karlskron/Brautlach
 Telephone: +49 (0) 8450 / 932-0
 Fax.: +49 (0) 8450 / 932-13
 Contact person: Management: Mr. Gößl, Mr. Pfaff
 E-Mail: info@goessl-pfaff.de
 Internet: www.goessl-pfaff.de
 Responsible Department: Management

1.4 Emergency telephone

Emergency CONTACT (24-Hour-Number): GBK GmbH +49 (0) 6132-84463

2. Hazards identification

Chemical Characterization: hydrocarbon wax
 CAS number(s):
 Customs tariff code: 34049090
 Eines number(s):
 Dangerous Ingredients: no
 CAS number:
 Share in %:
 Classification:

3. Composition/information on ingredients

A hazardous identification under the regulation for hazardous substances "GefStoffV", respectively the corresponding EC directive is not compulsory.

4. First aid measures

General advices:

Please remove dirty clothes immediately.

Contact with eyes:

In case of contact with eyes, please wash them out carefully with a lot of water for at least 15 min.
 If your troubles stay, please contact your GP.

Contact with skin:

In case of contact with skin, please clean immediately with a lot of water and soap.

After inhalation:

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After ingestion:

Please wash out your mouth immediately.

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5. Fire-fighting measures

Suitable substance to extinguish fire:

foam, dry chemicals, carbon dioxide

Not to be used:

water

6. Accidental release measures

Environmental measures:

Product mustn't get into sewerage system, inshore waters and soil.

Methods for cleaning up:

Hot product:

product has to cool down and solidify

Cold product:

Please take up product mechanically and collect it in suitable containers for recycling or disposal.

7. Handling and storage

Please take measures against electrostatic charge. The product may only burn, or form compositions that may ignite, if it's heated up to temperatures higher than the flash point. Please provide good ventilation of storage and working space. Store in a cool and dry place. Do not store together with oxidation preparations. In case of temperatures between 10 °C and 25 °C in the original packaging, the sheets will stay in good condition for one year at least.

8. Exposure controls/personal protection

Technical protective measures:

at ambient temperatures:

no special precautions required

Hot product:

Please avoid formation of wax vapours and steam.

If this is impossible, please provide sufficient air ventilation, if necessary use suction plant.

Industrial hygiene:

Please observe the usual precautions for proper handling of chemicals.

Please clean wax-soiled hands after work/before lunch breaks by water and emollient cleansing agents.

Please avoid inhalation of wax steam.

Personal protective equipment:

Breathing protection:

Only in case of strong wax steam or vapour, you can use e.g.: mask with filter of type A2, A2/P2 or ABEK

Hand protection:

In case of longer skin contact, you can use e.g. gloves made of nitrile rubber or neoprene.

Please observe the indications of the gloves' supplier concerning permeability, as well as the specific conditions at the working place.

Eye protection:

Please use protective goggles with side protection; in case of danger of splashes, please use additionally a protective face shield.

Other:

If contact with hot product is possible, please wear heat-resistant protective clothes which cannot inflame easily.

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9. Physical and chemical properties

Form:	solid
Colour:	red
Smell:	low, typical
Solidification (DIN 51801):	60 – 63 °C
Density - 20 °C (DIN 53217):	approx. 0,91 g/cm ³
Steam pressure:	not applicable
Viscosity - 120 °C (DIN 53019):	< 50 mPas
Solubility in water - 20 °C:	insoluble
Flash point:	> 180 °C
Ignition temperature:	not available

10. Stability and reactivity

Thermal decomposition:

no thermal decomposition known - if product is used according to its regulations

Hazardous products of decomposition:

nothing unusual

Hazardous reactions:

no hazardous reactions known - if product is used according to its regulations

Avoid contact with the following compositions:

strong oxidation agents

11. Toxicological information

LD 50 > 5.000 mg/kg (literature value)

12. Ecological information

Handling in environmental compartments:

If parts of the product are discharged properly into adapted biological sewage plants, no faults have to be expected.
The product can generally be separated mechanically.
The elimination is mainly effected by means of absorption at the sludge.

General information:

Product mustn't get in the environment without control.

water endangering class (WGK): 0 (estimated)

13. Disposal considerations

Product:

Considering the current regulations and - if necessary - after contacting the person responsible for recycling respectively the control authorities, the product can be brought onto a disposal site or an incineration plant.

Soiled packing:

Packings that cannot be cleaned have to be disposed like the substance.

Completely empty packings can be recycled or brought to a specialist company after the corresponding cleaning.

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14. Transport information

ADR/RID: non-hazardous goods
GGVS/GGVE: non-hazardous goods
IATA-DGR/ICAO: non-hazardous goods
ADNR: non-hazardous goods
UN-NR.: non-hazardous goods
GGVSee/IMG-Code: non-hazardous goods

15. Regulatory information

A hazardous identification of the product respectively the preparation of the product under the regulation for hazardous substances "GefStoffV", respectively the corresponding EC directive is not compulsory.

16. Other information

The information of this MSDS is based on the present state of our knowledge and meets the requirements of EU and national laws. The user's working conditions however, are beyond our knowledge and control. The product is not to be used for purposes other than those specified under Section 1 without a written permission. It remains the responsibility of the user to ensure that the necessary steps are taken to meet the laws and regulations. Handling of the product may only be done by people above 18 years of age, who are satisfactorily informed of how to do the work, the hazardous properties and necessary safety precautions. The information given in this MSDS is to describe the product only in terms of health and safety requirements and should not, therefore, be construed as guaranteeing specific properties.