

Safety Data Sheet

according to 1907/2006 EU

Product: Gloss-Plus
Version: 00.001
Revised: 29-Nov-2021
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1.0 PRODUCT NAME AND SUPPLIER

Trade Name: Gloss-Plus Caul Cleaning Film
Supplier: Chemical Release Company Ltd.
12 Cheltenham Mount
HG1 1DL Harrogate, North Yorkshire
United Kingdom
crc@releaseagents.co.uk
www.releaseagents.co.uk
Emergency Telephone: Phone: +44 (0) 1423 / 569715
Fax: +44 (0) 1423 / 563384
Use Conditions: Article is used in industrial processing (semi-open and open systems) operated by trained staff
Application Domains : Article is used as carrier (processing aid) for residual resins

2.0 HAZARDS IDENTIFICATION (HMIS RATING)

Health: 0 (minimal)
Flammability: 0 (minimal)
Reactivity: 0 (minimal)
Chronic: 0 (minimal)
Classification: none
R-Phrases: none

3.0 ARTICLE DESCRIPTION

Article Description: Paper carrier for residual resins

4.0 FIRST AID MEASURES

Inhalation: In case of irritation, move to fresh air.
Skin contact: Cuts should be thoroughly cleaned with water and covered sterile.
Eye contact: No risks known.

5.0 FIRE FIGHTING MEASURES

Extinguishing Media: Foam, CO₂
Hazardous Combustion Products: Carbon-monoxide (CO), Carbon-dioxide (CO₂)

6.0 ACCIDENTAL RELEASE MEASURES

Disposal: Product disposal should be according to legislative procedures.
For safety and environmental protection, please review entire Safety Data Sheet for necessary information.

7.0 HANDLING AND STORAGE

Special Sensitivity: No special sensitivity.
Handling / Storage: The article should be stored under dry and cool conditions. Always use protective gloves when handling the article. Provide for sufficient suction during production.

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8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

General safety and hygienic measures: Wash hands before eating and smoking.

Personal Protection Requirements: Eyes: None.
Skin: Chemically resistant, protective gloves are recommended.
Respiratory: Avoid inhalation of dusts.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance: brown paper in rolls or sheets
Odour: mild
Flash Point: > 200 °C
Area Weight: 40 – 160 g/m³
Solubility in Water: insoluble
Vapour Pressure: < 10⁻⁵ hPa (T=20 °C)

10.0 STABILITY AND REACTIVITY

Stability: Stable in normal industrial use.
Hazardous Decomposition Products: Carbon-monoxide (CO), Carbon-dioxide (CO₂)
Hazardous Reactions: None in normal industrial use.

11.0 TOXICOLOGICAL INFORMATION

Toxicological Data: All data is based on data from the ingredients.
Toxicity (oral): LD₅₀-value > 2000 mg/kg (rat, male)
Primary Irritation: Inhalation: not irritant
Skin: Irritation possible upon prolonged direct intense contact
Eyes: not irritant
Effects of Chronic Exposure: This product is considered as being non-toxic. Use of good industrial hygiene practices, however, is recommended.

12.0 ECOLOGICAL INFORMATION

Ecological Testing: All data is based on data from the ingredients.
Persistence / Degradability: Easily biodegraded, should, however, not be discharged into public waterways in an uncontrolled way.

13.0 DISPOSAL CONSIDERATIONS

Product / Waste Product: Waste disposal should be in accordance with existing Community, National and local regulations. Recommended: Incineration. EWC-No.: 03 03 99
Empty container warnings: Not needed

14.0 TRANSPORT INFORMATION

No dangerous product

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15.0 REGULATORY INFORMATION

Labelling according to EU-Directives

EU-Number: n. a.
Symbol(s): None.
R-Phrases: None.
S-Phrases: S25 Avoid contact with Skin.

All ingredients of Gloss-Plus are TSCA- and EINECS-listed, or exempted from EINECS-listing.

Directives 88/379/EU and 1907/2006/EU have been considered when compiling this SDS; the information is provided for health and safety assessment by an industrial user. Reference should be made to any relevant local or national health, safety, and environmental legislation. This information does not constitute indication of suitability for specific uses.

Further Information: VBF: n. a. (national law, Germany)
TRGS 901: n. a. (national law, Germany)
WGK: nwg (national law, Germany)

16.0 OTHER INFORMATION

We believe the statements, technical information and recommendations contained herein are reliable but they are given without warranty or guarantee of any kind, expressed or implied, and we assume no responsibility for any loss, damage, or expense, direct or consequential, arising out of their use. Such data is furnished solely for your consideration, investigation, and verification.

Short-keys used in this text:

n. a. not applicable
n. d. not determined