

Product: Glanztop CA

Print Date:

Revision on: 15.06.2001

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1 IDENTIFICATION OF SUBSTANCE

- Product details
- Trade name: Glanztop CA
- Article number: 2310060
- Manufacturer/Supplier:
DLH-LEDERTECHNIK GmbH Phone: +43-1-278 13 57
Floridsdorfer Hauptstr. 29 Fax: +43-1-278 13 57-9
A-1210 Vienna/Austria e-mail: dlh@dlh.at
- Informing department: Product Safety Department

2 COMPOSITION/DATA ON COMPONENTS:

- Nature: Modified proteinic binder, cationic nature.
- Substances harmful for health according to the EEC Directive on Dangerous Substances

3 IDENTIFICATION OF THE RISKS

- Special remark of danger for men and environment:
A good ventilation is required if product is sprayed.

4 FIRST AID MEASURES

- Cases in General:
Take off contaminated clothing immediately.
- Inhalation
Place the injured person in the open air, make sure the person rests, and seek medical help.
- Skin contact
Wash the skin thoroughly with soap and water.
- Eye contact
Wash eyes thoroughly with clean and fresh water for at least ten minutes, pulling the eye-lids open and seek medical help.
- Ingestion
Rinse the mouth immediately and then drink plenty of water. Seek for medical help.

5 FIRE FIGHTING MEASURES

- Fire extinguishing means: Alcohol-resistant foam, CO₂ powder, spraying water
- not to be used: direct water jet.
- Recommendation:
Fire produces thick black smoke, it may be dangerous to health when a person is exposed to the products which are being decomposed. Breathing equipments may be used if necessary.
Keep any containers exposed to fire under cold temperatures by using water. Do not allow the products used to fight the fire to reach sewers or water passages.

6 ACCIDENTAL RELEASE MEASURES

- Ventilate the area. Follow the safety measures mentioned in epigraphs 7 and 8. Stop the spreading of the spill-ing, pick it up with fireproof absorbent materials (e.g.: soil, sand, vermiculate, diatomaceous earth,...) and place it in an appropriate container for its subsequent elimination according to local legislation (see epigraph 13). Do not let it reach sewers or water passages. Clean preferably with detergents; avoid using solvents.
- If the product has contaminated lakes, rivers or sewers, report the incident to the corresponding authorities, according to local legislation.

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7 HANDLING AND STORAGE

- Handling:
Avoid the product from getting in contact with skin or eyes. Do not breath the vapour or mist which may be produced while spraying.
For your personal safety and protection, see epigraph 8.
Never use pressure to empty the containers; these are not pressure-resistant containers.
Smoking, eating and drinking must be forbidden in the area of application.
Comply to the legislation on safety and hygiene at work.
Keep the product in containers made from materials identical to the original containers.
- Storage:
Store according to local legislation. Follow the instructions on the label.
Store the container at temperatures between 5°C and 35°C, and place them in a dry and well-ventilated area.
Do not allow the entrance to any unauthorised persons.
Once the container have been opened, they must be closed again carefully and placed vertically in order to avoid spilling.

8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

- Personal protection:
An appropriate ventilation should be implemented by using an adequate air extraction-ventilation method and a good general air extraction system.

- Exposure limits:

These are the exposure limits during work for

	STEL	TWA		
	ppm	mg/m ³	ppm	mg/m ³

- Respiratory protection:
- Hand protection:
If the contact is going to be extended or repeated, use gloves type neoprene, rubber, nitrilo, polyvinyl alcohol, latex.
Protection creams may help to protect the exposed skin areas.
- Eye protection:
Use eye-protection glasses which are specially designed to protect from liquid splashing.
- Skin protection:
All parts of the body which have been in contact with the preparation must be washed.

9 PHYSICAL AND CHEMICAL PROPERTIES:

- Aspect: liquid
- Colour: Yellowish
- Odour: characteristic
- Boiling point: 100°C
- Flash point: n.a.
- Ignition point: n.a.
- Explosions limit: LEL : n.a. %en vol. UEL : n.a. %en vol.
- Vapour pressure : ---
- Specific gravity 25°C: 1,015 – 1,025grs/cm³
- Viscosity 25°C: <100cps
- Solubility in water: miscible

10 STABILITY AND REACTIVITY

It is stable under the recommended handling and storing conditions (see epigraph 7)

- Dangerous reactions:
None if appropriately handled

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11 TOXICOLOGICAL INFORMATION

If the product is properly handled and appropriately used there are not harmful effect, according to our experience and information.

12 ECOLOGICAL INFORMATION:

There is no data available on the preparation.

The product must not be allowed to reach sewers or water passages.

13 DISPOSAL CONSIDERATIONS

Its elimination into sewers or water passages is not allowed.

The residues and empty containers must according to validity legislation.

14 TRANSPORT INFORMATION

Transportation should only be done following the ADR/TPC regulations on road transport, the RID/TPF regulations on railway transportation, the IMDG regulations on sea transportation and the ICAO/IATA regulations on air carriage.

<u>Transport means</u>	<u>Details</u>	<u>Document/Label</u>
Highway & Railway ADR/TPC – RID/TPF	Non classified	
Sea IMDG	Non classified	
Air carriage ICAO/IATA	Non classified	

15 REGULATORY INFORMATION

- According to the EEC Directives and as per our knowledge.
- Symbols:
- Contens:
Non classified
- R Phrases:
- S Phrases:

16 FURTHER INFORMATION:

This information is based on our present level of knowledge and relates to the product in the state in which it is delivered and does not guarantee any particular properties. This safety data sheet is drawn up by electronic data processing and is valid without signature.