EU-Safety Data Sheets relating 91/155/EEC number: 167-305

Home Nr.: 167-305 Revise at: 01.2010

Name of Cmrce. rematitan cold hardener

Version: 1.1 Class of: 01.2010

Product no.: **167-305-00**

Code:

01. Identification of the Substance and of the Company

Product Definition

Name of Cmrce.: rematitan cold hardener rematitan cold hardener

Manufacturer: DENTAURUM GmbH & Co. KG
Turnstraße 31 D-75228 Ispringen

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Information from

Chemie

Emergency-Info: 07231-803-184/190

02. Composition/Information on Ingredients

Chemical Nature:

aqueous solution of polysaccarides

03. Hazards Identification

10100 No particular hazards known.

04. First-Aid Measures

- First aid measures / skin contact

In case of contact with skin wash off with warm water

- First aid measures / eye contact

In case of contact with eyes rinse thoroughly with water

05. Fire-fighting Measures

- Suitable extinguishing media

Product itself is non-combustible; Fire extinguishing method of surrounding areas must be discussed.

06. Accidental Release Measures

- methods for cleaning up/taking up Flush away residues with water.

07. Handling and Storage

- Advice on protection against fire and explosion

No special measures necessary

- Requirements for storage rooms and vessels

No special measures required.

08. Exposure Controls/Personal Protection

- Hygiene measures

After work-time and during work intervals the affected skin areas must be thoroughly cleaned.

09. Physical and chemical Properties

- Form
 - Liquid
- Colour
 - blue
- Odour
 - fruity
- pH-value / remark

neutral: 6,7 - 7 (20℃)

Changes in physical state 2, liquid - gaseous and others

Boiling point: 100℃ (1013mbar)

- Density / remarks: 1,1 -1,2 g/cm3
- Solubility in water / remarks

soluble

10. Stability and Reactivity

- Hazardous reactions

No hazardous reactions known.

11. Toxicological Information

- General remarks

No toxicological data are available.

12. Ecological Information

- Ready degradability / other advices

The product is biodegradable.

13. Disposal Considerations

Disposal / product

In sufficient dilution material can be add to an biological clarification plant Waste code no. (only EC): 200301

Disposal / contaminated packaging

Contaminated packaging should be emptied as far as possible and after appropriate cleansing may be taken for reuse

14. Transport Information

No dangerous good

15. Regulatory Information

Labelling

The product does not require a hazard warning label in accordance withEC directives/the relevant national laws.

Water hazard class / remarks

Weakly water hazardous WGK 1

16. Other Information

The information contained herein is based on the present state of our knowledge. It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.