

according to Regulation (EU) No. 1907/2006

neodisher Entschäumer S

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Revision date : 22.10.2007

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

Identification of the substance or preparation

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Use of the substance/preparation

Cleaning agent.

Company/undertaking identification

Company name :	Chemische Fabrik Dr. Weigert GmbH & Co.	KG
Street :	Mühlenhagen 85	
Place :	D-20539 Hamburg	
Telephone :	+49 40 789 60 0	Telefax : +49 40 789 60 200
e-mail :	sida@drweigert.de	
Internet :	www.drweigert.de	
Emergency telephone :	GB:National poison centre, USA: Emergency Tel. No. 1-800 535 5053 (tollfree), from outside USA: +001 352 323 3500 or a National Poison Control centre	

2. Hazards identification

Classification

There is no obligatory labelling requirement according to the regulations covering preparations 1999/45/EC.

3. Composition/information on ingredients

Chemical characterization (preparation)

Hazardous components

EC-No.	CAS-No.	Chemical name	Quantity	Classification
		non-ionic surfactant	1-5 %	Xi, N R41-50

Full text of each relevant R phrase can be found in heading 16.

4. First aid measures

General information

No special measures are necessary.

After inhalation

not applicable

After contact with skin

Subsequently wash again with: Water.

After contact with eyes

Subsequently wash again with: Water. In case of troubles or persistent symptoms, consult an opthalmologist.

After ingestion

No special measures are necessary. Rinse mouth thoroughly with water.Do not induce vomiting. Seek medical attention if problems persist.

Advice to doctor

Treat symptomatically.

5. Fire-fighting measures



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Suitable extinguishing media				
	tinguishing powder. Carbon die			
Extinguishing media which n none / none	nust not be used for safety re	asons		
Special exposure hazards are gases	riving from substance or pre	paration itself, combustion products	, resulting	
none / none				
Special protective equipment No special measu	t for fire-fighters ures are necessary.			
Additional information Extinguishing ma	terials should be selected acco	ording to the surrounding area.		
6. Accidental release measur	es			
Personal precautions				
No special measu	ures are necessary.			
Environmental precautions Do not empty into	o drains or the aquatic environ	ment.		
Methods for cleaning up/taki				
	d-binding material (e.g. sand, o for diluting or neutralizing: Wa	diatomaceous earth, acid- or universal ter.	binding agents).	
7. Handling and storage				
Handling				
Advice on safe handling				
No special measu	ures are necessary.			
Advice on protection against No special fire pro	: fire and explosion otection measures are necess	ary.		
<u>Storage</u>				
Requirements for storage roo	oms and vessels			
No special measu	ures are necessary.			
Advice on storage compatibi	lity			
none / none Storageclass (VCI) :	12			
8. Exposure controls/persona	al protection			
Exposure limit values				
Exposure controls				
9. Physical and chemical pro	perties			
General information				
Physical state :	liquid			
Colour :	colourless - light yellow			
Odour :	characteristic			
Important health, safety and env	rironmental information	Te	st method	
pH-Value (at 20 °C) :		ca. 7 (1 %)		



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> 100 °C

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Changes in the physical state

Flash point :

10. Stability and reactivity

Conditions to avoid

No special precautionary measures are necessary.

Materials to avoid

none / none

Hazardous decomposition products

none / none

11. Toxicological information

Acute toxicity

Acute toxicity, oral LD50: calculated. mg/kg bw:: > 10000

Further information

Acute toxicity, irritation of the skin and mucous mebrane, and mutagenic potential of the preparation were assessed by the manufacturer on the basis of the data available on the main components. Information gaps exist on some of the main individual components. However, according to the experience of the manufacturer, no dangers above and beyond those on the product label are to be expected. The classification was undertaken in accordance with the calculation method governed by the Preparations Directive (1999/45/EC).

12. Ecological information

Persistence and degradability

The surfactants contained in the product are biodegradable according to the requirements of the Detergent Directive 648/2004/EC.

Further information

The evaluation was carried out according to the calculation method of the Preparations Directive. On account of existing data on ecotoxicology the following can be deduced: No indication of bio-accumulation potential. "According to the criteria of the EC-classification and labelling ""dangerous for the environment"" (93/21/EEC) the material/product is not to be classified as dangerous to the environment."

13. Disposal considerations

Advice on disposal

According to EAKV, allocation of waste identity numbers/waste descriptions must be carried out in a specific way for every industry and process. Consult the local waste disposal expert about waste disposal.

Contaminated packaging

Completely emptied packings can be re-cycled.

14. Transport information

Further Information

Not a hazardous material with respect to these transportation regulations.

15. Regulatory information

Labelling



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Special labelling for certain prepara Contains Benzylhemifor	ations rmal/Benzylalkoholmono(poly)hemiformal. May produce an allergic rea	action.		
Additional advice on labelling				
There is no obligatory la 1999/45/EC.	abelling requirement according to the regulations covering preparations	S		
EU regulatory information				
Additional information Labelling for contents according to regulation (EC) No 648/2004: > 5 % non-ionic surfactants : Preservatives. (Benzylhemiformal/Benzylalkoholmono(poly)hemiformal)				
National regulatory information Water contaminating class :	1 - slightly water contaminating			
16. Other information				

Full text of R-phrases referred to under sections 2 and 3

41 Risk of serious damage to eyes.

50 Very toxic to aquatic organisms.

The receiver of our product is singulary responsible for adhering to existing laws and regulations. The information is based on present level of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights.