MSDS Grundrens

1. Product name / Supplier / Manufacturer

Product name

Product name							
Usage	В	asic cleaning of all wa	Preparation date 02-03-2010				
PR no.	-						
Supplier	oplier Sæbeland Naverland 38, 2600 Glostrup, Tel.: 70228322						
2. Hazards ide	entification	1:					
Xi, Irritant. R36 For full text of		to eyes. d R-phrases, see 16.					
3. Chemical C	Compositio	n:					
Ingredient name			EINEC		Contents %	Classsification	
Sodium-lauryl sulphate			205 788 1	5-15		Xi, R36/38	
Nonionic surfactants					5-15	Xn, R22; R41	
Na-metasilicate			229 912 9	•	<5	C,R34;Xi,R37	
Phosphate			230 785 7	•	<5		
Propylenglycol Water to 100%			200 338	•	<5		
water to 100	70						
Declaration in	acc. To 64	8/2004 EU					
Nonionic surfa	actant		5-15				
Phosphate				•	<5		
4. First aid me	easures						
Inhalation	No entry.			Skin contac	Rinse with w	ater.	
Eyes	least 20 m	Rinse immediately with plenty of water for at east 20 min. Keep the eyes open. Remove contact lenses.		Ingestion		Do not release vomiting. If persist, seek medical advice.	
5. Fire fightin							
The product is	s water bas	ed and cannot burn. appropriate for surrou	nding fire				
			naing inc.				
6. Accidental							
		h, shovel up and trans ordance to the local re		ked container.			
7. Handling a	nd storage	»:					
Use: Handling Storage: Keep			al hygiene and safe	e woorking prac	tices. To be stor	ed separate from foods.	
8. Exposure	control / pe	ersonal protection:					
Exposure conf	trol: No ent	ry.					
Personal prote	Personal protection Personal protection: Hands: Use protective gloves, made of rubber or PVA. Eyes: Wear approved safet glasses or goggles. Respirators: Use facemask, filter type P3.						
9. Physical a	nd chemic	al properties:					
Physical state				Density	1,05		
,				Density	1,00		

Smell	No entry.		Flash point	No entry.		
pH CC	12,9		Solubility	100% in water		
pH in 2% sol.	9,6		Other informati	No entry.		
10. Stability a	nd reactivity:					
The product is	stable.					
11. Toxicologi	ical information	on:				
Inhalation	No entry.		Skin contact	Repeated exposure may cause skin drynes or cracking.		
Eyes	Irritating to e	yes.	Ingestion	Irritating to mucous membrane.		
12. Ecological	I information:					
All surfactants	are degradable	in accordance to EU legislation	n.			
13. Disposal:						
EAK 20 01 15,	Alkaline waste					
Waste is not co	onsidered to be	dangerous goods.				
14. Transporta	ation informat	ion:				
No entry.						
15. Regulatory	y information:					
EEC Label						
Irritant						
R36:	Irritating to ey					
S26:	In case of cor	ntact with eyes, rinse immediate	ly with plenty of water an	d seek medical ad	vice.	
16. Additional	information:					
Limitation of us	e	no entry				
Additional infor	ditional information: no entry					
Correction		2				
Other information		Full text of R-phrases, mentioned in 3: R22: Harmful if swallowed. R34: Causes burns R37: Irritating to respiratory system. R41: Risk of serious damage to eyes. 1003/2-95-00		Responsible	Mette Borg mail: mb@iduna.dk	

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