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IC-11



MATERIAL SAFETY DATA SHEET

ALL PURPOSE DETERGENT

1. Identification of the substance/preparation and the company

Date issued 01-01-13

Product Name ALL PURPOSE DETERGENT

cleaner

Product Description All purpose is a powerful neutral detergent, highly effective in diswashing.

← MANUFACTURER/SUPPLIER →

Company Name Intercare chemicals ltd.
Office Address Industrial area 15

Postal Code 5628 Place Name Sharjah

Country United Arab Emirates
Telephone 00971 6 5345500
Fax 00971 6 5349991

E-Mail info@intercare.ae, sales.chemical@intercare.ae

Website www.intercare.ae

2. Composition/Information on ingrediesnts

Component Name Linear Alkyl E Sulfonic Acid CAS NO 27176-87-0

Sodium Lauryl Ether Sulphate CAS NO 3088-31-1

Coconut Fatty Acid CAS NO 61791-31-9 Chloride (Perfume) CAS NO 5989-27-5

Bronopol CAS NO 52-51-7 Dye CAS NO 1934-21-0 Water CAS NO 7732-18-5

Sodium Chloride CAS NO 7647-14-5

Glycerin CAS NO 56-81-5

3. Hazard Description

InhalationNoneSkin ContactNoneEye contactIrritant

Ingestion Irritating to digestive system.

4. First-Aid Measure

In Case of eye contact Rinse with plenty of water.

Seek medical attention if irritation persists.

In Case of skin contact None

In Case of Ingestion Rinse mouth with plenty of water, give plenty of milk or water to drink.

Seek medical attention.

5. Fire-fighting Measures

Suitable extinguishing agent Use extinguishing media suitable for surrounding fire

Protective Equipment Normal coverall.

6. Accidental release Measures

Personal precautions Use personal protective equipment.

Environmental precautions Keep spills and cleaning runoff out of municipal sewers.

Methods of cleaning Incase of minor spill, wash away with large amount of water.

Incase of major spill, absorb the spill by sand or sawdust and dispose off safely. Wash away the residue on floor and avoid mixing with fresh water streams.

7. Handling and storage

Handling Safety glasses while handling.

Usual packaging 5L, 25L and 200L Polythene containers

Storage Storage temperature 0-50°C



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8. Exposure controls/personal p	rotection		
Hand Protection		Not required	
Eye Protection		Safety glasses to be used while handling the product.	
Other Clothing and equipment		Normal coveralls.	
9. Physical and chemical properi	ies		
Physical State Dark	Green liquid		
Boiling point °C	100	Melting point °C	
Specific Gravity(H2O=1)	1.015		n/a
Vapour Density (Air=1)	n/a	Solubility in water % by weight 1	.00
%Non-volatile content	11.5%	Evaporation Rate (Butyl Acetate=1) n	ı/a
pH value (Neat)	7.2-7.7		
10. Stability and Reactivity	_		
Conditions contributing to instab	oility	None.	
11. Toxicological Information			
Epidemiology:		No Information found	
Teratogenicity:		No Information found	
Reproductive Effects:		No Information found	
Mutagenicity:		No Information found	
Neurotoxicity:		No Information found	
Other Studies:			
12. Ecological Information			
Ecotoxicity:		No data available. This chemical is expected to cause no oxyg	gen depletion in
		aquatic system	
Environmental:			
		This chemical released into the environment will not have a	significant impact.
Physical:		No information available	
Other:		None	
13. Disposal Considerations			
Specify the appropriate methods of disposal		No special requirements. However , please follow the local a	uthority
		regulations.	
14. Transport Information			
Dangerous Goods ADR		Not dangerous for transport. Not regulated	
Dangerous Goods IMDG		Not Regulated. Not dangerous for transport.	
Dangerous Goods ICAO/IATA		Not Regulated.	
15. Regulatory Information			
Risk phrases		None	
Safety phrases		Safety glasses while handling.	
		No special clothing required.	
16. Other Information			
Declaration		This information provided in this Safety Data Sheet is correct	
		knowledge. The information given is designated only as a gui	
		handling, use, storage, processing, transportation, disposal a	
		However it does not constitute a gurantee expressed or for a	any specific
		product feature.	