



Intercare Chemicals Ltd.

SAFETY DATA SHEET

ACRYLIC FLOOR POLISH CHFCFC00001

1. Identification of the substance/preparation and the company

Date issued 1/1/2017

Product Name ACRYLIC FLOOR POLISH

Use of the substance/Preparation Acrylic floor polish used on PVC, linoleum, marble, vinyl, artificial stones

and smoothly polished stone floors.

Product Description Acrylic floor polish has a long lasting shine and is exceptional resistance

to dirt, detergent and scuff marks.

 \leftarrow MANUFACTURER/SUPPLIER ightarrow

Company Name Intercare chemicals Itd.
Office Address Industrial area 15

Postal Code 5628 Place Name Sharjah

 Country
 United Arab Emirates

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 00971 6 5345500

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Website www.intercare.ae

2. Composition/Information on ingredients

Component Name	CAS NO	%
Surfactant	2991-51-7	0.00 - 3.00
Water	7732-18-5	10.00 - 50.00
Coalescent	111-77-3	1.00 - 15.00
Emulsion	107-98-2	5.00 - 20.00
Acrylic Polymer	9003-01-4	25.00 - 45.00
Bronopol	52-51-7	0.00 - 1.00

3. Hazard Description

EMERGENCY OVERVIEW

CAUTION. MAY BE MILDY IRRITATING TO EYES. MAY BE MILDLY IRRITATING TO SKIN

Eye contact May be mildly irritating to eyes.
Skin contact May be mildly irritating to skin.

Inhalation None

Ingestion Irritating to digestive system



4. First-Aid Measure

In Case of eye contact Flush immediately with plenty of water. If irritation develops,

get medical attention

In Case of skin contact Flush immediately with plenty of water. If irritation develops,

get medical attention

In Case of inhalation

No specific first aid measures are required
In Case of Ingestion

No specific first aid measures are required

Aggravated Medical Conditions None known

5. Fire-fighting Measures

Suitable extinguishing agent The product is not flammable. Extinguis fire using agent suitable

for surrounding fire.

Specific hazards Not applicable Unusual hazards None known

Specific methods No special methods required

Special protective equipment for firefighting As in any fire, wear self-contained breathing apparatus

pressure-demand, MSHA/NIOSH (approved or equivalent) and

full protective gear.



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6. Accidental release Measures							
Personal precautions		Use personal protective equipment.					
Environmental precautions		Keep spills and cleaning runoff out of munic					
Methods of cleaning		Incase of minor spill, wash away with large					
		Incase of major spill, absorb the spill by san					
		safely. Wash away the residue by brushing	and avoid mixing with fresh				
	<u>'</u>	water streams.					
7. Handling and storage			11 6				
Handling		Avoid contact with skin and eyes. Wash the	·				
Storage		handling. FOR COMMERCIAL AND INDUSTR Protect from freezing. Keep tightly closed ir					
Storage		well-ventilated place. KEEP OUT OF REACH					
Usual Packaging		5 L Polythene containers	OF CHIEDREN				
		5 L i divinene containers					
8. Exposure controls/personal prote							
Engineering measures to reduce expo No special ventilation requirements.		ilation is adequate					
No special ventilation requirements.	General room venti	ilation is adequate.					
Personal Protective Equipment							
Eye protection		No special requirements under normal use					
Hand protection		No special requirements under normal use					
Skin and body protection		No special requirements under normal use					
Respiratory protection		No special requirements under normal use					
Hygiene measures		Handle in accordance with good industrial h	nygiene and safety				
		practice.					
9. Physical and chemical properies	the Breed of						
Physical State Milky whi Boiling point °C		Melting point °C	0				
		Vapour Pressure	n/a				
Vapour Density (Air=1)		Solubility in water % by weight	100				
%Non-volatile content		Evaporation Rate (Butyl Acetate=1)	n/a				
pH value (Neat)	7.0 - 8.0	. , ,	·				
10. Stability and Reactivity							
Stability							
		The product is stable					
Polymerization		The product is stable Hazardous polymerization does not occur					
Polymerization Hazardous decomposition products	1	The product is stable Hazardous polymerization does not occur None reasonaly forseeable.					
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Hazardous decomposition products 11. Toxicological Information	,	Hazardous polymerization does not occur None reasonaly forseeable.					
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13. Disposal Considerations					
Waste from residues/unused products:					
Dispose of according to all federal, state and	local applicable regulations.				
14. Transport Information					
DOT Bill of Lading Description:	BUFFING OR POLISHING COMPOUNDS				
IMDG Bill of Lading Description:	BUFFING OR POLISHING COMPOUNDS	BUFFING OR POLISHING COMPOUNDS			
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 D our knowledge. The information given is of for safe handling, use, storage, processing release. However it does not constitute a specific product feature.	designated only as a guidance g, transportation, disposal and			