

# UFC (Universal Foam Cleanser)



## MATERIAL SAFETY DATA SHEET

Effective Date: 06-06-02

Replaces: 04-17-02

Identity (As Used On Label And List) <b>UFC - UNIVERSAL FOAMING CLEANSER</b>	Product Code <b>B027c1.4</b>
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### Section I

Manufacturer's Name Cid Lines Belgium	Emergency Telephone Number (011) +32 70 245245
Address (Number, Street, City, State, And Zip Code) Water Poortstraat 2	Telephone Number For Information (011) +32 57217877
8900 Ieper Belgium	Date Prepared 6/06/2002
	Signature Of Preparer (Optional)

### Section II - Hazard Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(S))	Cas #	Osha Pel	Acgih Tlv	%
Nta				%
Nonionic Surfactants				%
Perfume				%

### Section III - Physical / Chemical Characteristics

Boiling Point 100°C (212°F)	Specific Gravity 1.110
Vapor Pressure (Mm Hg @ 20°C) No Data Available	Melting Point -10°C (14°F)
Vapor Density (Air = 1) No Data Available	Evaporation Rate (Butyl Acetate = 1) No Data Available
Ph concentrate: 13.0	1% dilution: 12.0
Solubility in water 100%	
Appearance and odor liquid with lemon smell.	

### Section IV - fire and explosion hazard data

Flash point (method used) not flammable	Flammable limits not applicable	Lel n/a	Uel n/a
Extinguishing media abc fire extinguishers			
Special fire fighting procedures wear adequate safety equipment and exercise caution when fighting any chemical fire			
Unusual fire and explosion hazards none			

### Section V - reactivity data

Stability alkaline	Conditions to avoid never bring in contact with an acid
Incompatibility (materials to avoid) avoid contact with concentrated cleaning agent on aluminum (al) and avoid contact with strong acids	
Hazardous decomposition or byproducts none	
Hazardous polymerization n/a	Conditions to avoid never bring in contact with an acid

### Section VI - health hazard data

Route(s) of entry:	Inhalation? no	Skin? yes	Ingestion? yes
Health hazards (acute and chronic) contact with skin causes irritation and/or burning sensation			
Carcinogenicity:	Ntp? no	Iarc monographs? no	Osha regulated? no
Signs and symptoms of exposure			
inhalation: not expected to present a significant inhalation hazard under anticipated conditions of normal use.			
Skin contact: may produce skin irritation.			
Eye contact: slight eye irritant upon direct contact.			
Ingestion: ingestion unlikely. May cause irritation of the linings of the mouth, throat, and gastrointestinal tract.			
Medical conditions generally aggravated by exposure none known			
Emergency and first aid procedures			
Inhalation: assure fresh air breathing.			
skin contact: clothing that has become saturated with the product must be removed immediately because the product is absorbed through the skin.			
eye contact: rinse immediately with plenty of water for 15 min. Seek medical attention if irritation develops.			
Ingestion: rinse mouth. Do not induce vomiting. Seek medical attention if ill effect develops.			

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### Section vii – precautions for safe handling and use

Steps to be taken in case material is released or spilled

avoid all unnecessary exposure. Clean up any spill as soon as possible, using absorbent material to collect it.

Waste disposal method use suitable disposal containers. Dilute residues and flush.

Precautions to be taken in handling and storing never bring in contact with an acid

Other precautions store in original packing in storage temperatures from -5°C to 50°C

### Section viii – control measures

Respiratory protection (specify type) not applicable

Ventilation

Local exhaust

Special

Mechanical (general)

Other

Protective gloves wear protective gloves

Eye protection wear safety glasses

Other protective clothing or equipment wear protective clothing

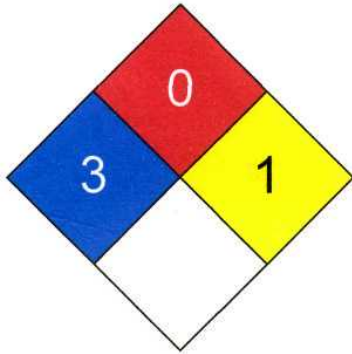
Work / hygienic practices provide local exhaust or general room ventilation

### Section ix – transportation

Information when transporting Not regulated

### NFPA Hazard Identification Rating

(Scale 0-4, Where 4=High Degree Of Hazard)



Health: 3  
Flammability: 0  
Instability: 1  
Special:

### HMIS Hazard Identification Rating



This document has been prepared in accordance with the MSDS requirements of the OSHA Hazard Communication Standard 29 CFR 1910.1200

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