

## Technical Information



## **Health and Safety Data**

PRODUCT IDENTIFICATION	PRODUCT NAME: PRODUCT CODE:	Ultrasonic cleaner for Glass and Optics UT/OPT01			
	PRODUCT TYPE:	CLEANER AN	D DEGREASER		
	SUPPLIER:	Shesto Limited 3 Century Cou Hertfordshire, Tel: +44 (0)208	urt,Tolpits Lane,Watfoi WD18 9RS	rd	
	WEBSITE: DATE ISSUED:	www.shesto.co	o.uk		
COMPOSITION/	INGREDIENTS	CAS NO.	WT% HEALTI	H RISK	
INFORMATION ON INGREDIENTS	sodium metasilicate non ionic surfactants	6834-92-0	I-10 Xi I-5	36/38	
	glycol ether	111-76-2	5-20 Xn	20/21/22,3	
HAZARDS IDENTIFICATION	HUMAN HEALTH HAZARDS: ENVIRONMENTAL HAZARDS:	Irritant to eyes and skin			
FIRST AID MEASURES	EYES:	Rinse immediately with plenty of water and seek medical advice.			
	INGESTION: SKIN:	Do not induce vomiting. Drink plenty of water. Remove all contaminated clothing. Wash immediately with plenty of water. If irritation persists seek medical advice.			
	INHALATION:	Remove to fresh air. If breathing problems occur seek medical advice.			
FIRE FIGHTING MEASURES	EXTINGUISHER: UNSUITABLE EXTINGUISHER: HAZARDS: PROTECTIVE	Compatible with all standard fire fighting techniques.			
	EQUIPMENT:	As for personal protection.			
ACCIDENTAL RELEASE	SPILLAGE CLEANUP:	Wash away to drain with plenty of water. Contain and absorb with sand or earth.			
MEASURES	PERSONAL PRECAUTIONS: ENVIRONMENTAL:		re controls - personal <sub> </sub> ges collect for disposal	protection'. Inform local authorities for	
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EXPOSURE **EXPOSURE CONTROL:** 

**HANDLING** 

CONTROLS/

**PROTECTION** 

PERSONAL

**AND STORAGE** 

RESPIRATORY:

HANDLING:

STORAGE:

SKIN: EYES:

OES-LTEL = not listed, OES - STEL = 2mg.m-3

As for 'exposure controls - personal protection'.

No special requirements. Good ventilation is normally sufficient.

Store in original containers under dry conditions. Avoid extremes of

Rubber or PVC gloves. Eye goggles or a face shield.

temperature.



OTHER INFORMATION

## **Technical Information**



PHYSICAL & APPEARANCE: Clear liquid CHEMICAL ODOUR: sight. PROPERTIES PH: 12 - 13 BOILING POINT (C): N/A MELTING POINT (C): N/A EXPLOSIVE PROPERTIES: N/A AUTO IGNITION TEMP: N/A FLASH POINT (C): N/A SPECIFIC GRAVITY: 1.2 VISCOSITY (cRe): SOLUBILITY INWATER: soluble  STABILITY AND: STABILITY: stable MATERIALS TO AVOID: Acids, acid anhydrides. CONDITIONS TO AVOID: HAZARDOUS DECOMPOSITION PRODUCTS: INFORMATION SIA: Irritation leading to burns. INGESTION: Concentrate may cause burning of the throat and possible damage to internal organs. INHALATION: Mist may cause coughing, choking and respiratory difficulties. OTHER: Health problems are greatly reduced when product is diluted and used as directed.  ECOLOGICAL INFORMATION DEGRADABILITY: Mobile ECOLOGICAL INFORMATION AQUATIC TOXICITY: Mobile  ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL INFORMATION BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PROVIOUS BALLITY: Mobile ECOLOGICAL PREVIOUS BALLITY: Mobile ECOLOGICAL PROVIOUS BAL						
PROPERTIES    Ph:   12   13   13   10   10   10   10   10   10	PHYSICAL &	APPEARANCE:		Clear liquid		
BOILING POINT (C): 100 MELTING POINT (C): N/A EXPLOSIVE PROPERTIES: N/A AUTO IGNITION TEMP: N/A FLASH POINT (C): N/A SPECIFIC GRAVITY: 1.2 VISCOSITY (Fe): 1 - 10 SOLUBILITY INWATER: soluble  STABILITY AND: STABILITY: stable REACTIVITY MATERIALS TO AVOID: Acids, acid anhydrides. CONDITIONS TO AVOID: HAZARDOUS DECOMPOSITION PRODUCTS:  TOXICOLOGICALEYES: INFORMATION SKIN: Irritation leading to burns. Possible dermatitis. INGESTION: Concentrate may cause burning of the throat and possible damage to internal organs. INHALATION: Mist may cause coughing, choking and respiratory difficulties. OTHER: Health problems are greatly reduced when product is diluted and used as directed.  ECOLOGICAL MOBILITY: Mobile INFORMATION DEGRADABILITY: All surfactants are readily degradable. BIO-ACCUMULATION: No evidence of bio-accumulation or tainting of seafood (4) AQUATIC TOXICITY: LC50 96 hr 100-1000mg/L (4) (pure sodium metasilicate)  DISPOSAL MATERIALS: PACKAGING: Can be recycled after thorough rinsing. OTHER: Dispose of any hazardous waste in accordance with waste disposal or water authority regulations.  TRANSPORT UN NO: ADR/RID HAZCHEM CODE: IMDG CLASS IMDG PAGE  REGULATORY CLASSIFICATION: Irritant. INFORMATION RISK PHASES: SAFETY PHRASES: SAFETY PHRASES: SAFETY PHRASES: SIA/338 Irritating to eyes and skin. S126 Incse of contact with eyes, rinse immediately with plenty of water. S36/3739 Wear suitable protective clothing gloves and eye face protection.	CHEMICAL	ODOUR:		slight.		
MELTING POINT (C): N/A EXPLOSIVE PROPERTIES: N/A AUTO IGNITION TEMP: N/A FLASH POINT (C): N/A SPECIFIC GRAVITY: 1.2 VISCOSITY (cR): 1-10 SOLUBILITY INWATER: soluble  STABILITY AND: STABILITY: stable MATERIALS TO AVOID: Acids, acid anhydrides. CONDITIONS TO AVOID: HAZARDOUS DECOMPOSITION PRODUCTS:  INFORMATION SKIN: Irritation leading to burns. INFORMATION: Investigation or properties of the throat and possible damage to internal organs. INHALATION: Mist may cause coughing, choking and respiratory difficulties. OTHER: Health problems are greatly reduced when product is diluted and used as directed.  ECOLOGICAL INFORMATION BIOLOGY BIO-ACCUMULATION: All surfactants are readily degradable. BIO-ACCUMULATION: AQUARIC TOXICITY: All surfactants are readily degradable. BIO-ACCUMULATION: AQUARIC TOXICITY: All surfactants are readily degradable. BIO-ACCUMULATION: AQUARIC TOXICITY: Can be recycled after through rinsing. OTHER: Dispose of any hazardous waste in accordance with waste disposal or water authority regulations.  TRANSPORT UN NO: ADARID HAZCHEM CODE: IMDG CLASSIFICATION: Irritant. INFORMATION RISK PHASES: R 36/38 Irritating to eyes and skin. S26 In case of contact with skin, wash immediately with plenty of water. S36/3739 Wear suitable protective clothing gloves and eye face protection.	PROPERTIES pH:					
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