

## Technical Information



## **Health and Safety Data**

PRODUCT IDENTIFICATION	PRODUCT NAME: PRODUCT CODE:	Ultrasonic cleaner for Glass and UT/OPT01	d Optics	
	PRODUCT TYPE:	CLEANER AND DEGREASER		
	SUPPLIER:	Shesto Limited 3 Century Court, Tolpits Lane, Watford Hertfordshire, WD18 9RS Tel: +44 (0)208 451 6188		
	WEBSITE: DATE ISSUED:	www.shesto.co.uk 18-08-15		
COMPOSITION/	INGREDIENTS	CAS NO. WT% H	EALTH RISK	
INFORMATION ON INGREDIENTS	sodium metasilicate non ionic surfactants	6834-92-0 I-10 I-5	Xi 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	of water and seek medical advice.	
	INGESTION:	Do not induce vomiting. Drink	plenty of water.	
	SKIN:		ng. Wash immediately with plenty of	
	INHALATION:		problems occur seek medical advice.	
FIRE FIGHTING MEASURES	EXTINGUISHER: UNSUITABLE EXTINGUISHER: HAZARDS: PROTECTIVE	Compatible with all standard fir	re fighting techniques.	
	EQUIPMENT:	As for personal protection.		
ACCIDENTAL RELEASE	ASE or earth.		of water. Contain and absorb with sand	
MEASURES	PERSONAL			
	PRECAUTIONS:	As for 'exposure controls - pers		
	ENVIRONMENTAL:	For large spillages collect for dis advice.	sposal. Inform local authorities for	







HANDLING

CONTROLS/

**PROTECTION** 

**PERSONAL** 

AND STORAGE

RESPIRATORY:

HANDLING:

STORAGE:

OES-LTEL = not listed,

temperature.

No special requirements. Good ventilation is normally sufficient.

Store in original containers under dry conditions. Avoid extremes of

OES - STEL = 2mg.m-3

As for 'exposure controls - personal protection'.

SKIN: Rubber or PVC gloves. EYES: Eye goggles or a face shield.





OTHER INFORMATION

## **Technical Information**



PHYSICAL & CHEMICAL PROPERTIES	APPEARANCE: ODOUR: pH: BOILING POINT ( MELTING POINT EXPLOSIVE PROP AUTO IGNITION FLASH POINT (C) SPECIFIC GRAVIT VISCOSITY (cRc): SOLUBILITY IN W	(C): ERTIES: TEMP: ): Y:	Clear liquid slight. 12 - 13 100 N/A N/A N/A N/A 1.2 1 - 10 soluble	
STABILITY AND: REACTIVITY	STABILITY: MATERIALS TO AV CONDITIONS TO HAZARDOUS DECOMPOSITION	O AVOID:		
TOXICOLOGICALEYES: INFORMATION	Eyes: SKIN: INGESTION: INHALATION: OTHER;	Irritation Concentr organs. Mist may	Mist may cause coughing, choking and respiratory difficulties. Health problems are greatly reduced when product is diluted and used as	
ECOLOGICAL INFORMATION	BIO-ACCUMULATION: No evid		Mobile All surfactants are readily degradable. No evidence of bio-accumulation or tainting of seafood (4) LC50 96 hr 100-1000mg/L (4) (pure sodium metasilicate)	
DISPOSAL	MATERIALS: PACKAGING: OTHER:	Contain and absorb with sand or earth. Can be recycled after thorough rinsing. Dispose of any hazardous waste in accordance with waste disposal or water authority regulations.		
TRANSPORT INFORMATION	UN NO: ADR/RID HAZCHEM CODE IMDG CLASS IMDG PAGE	E:		
REGULATORY INFORMATION	CLASSIFICATION: RISK PHRASES: SAFETY PHRASES:		Irritant. R36/38 Irritating to eyes and skin. S2 keep out of reach of children. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S28 After contact with skin, wash immediately with plenty of water. S36/37/39 Wear suitable protective clothing, gloves and eye face protection.	

Read the label before opening the container.

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