

COSHH Assessment

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INSTRUCTIONS

ASSESSMENT STAGE: Complete section **A1**; Complete sections **A2** to **A10** using datasheet and any other required resources; Specify Control Measures in **A11** for applicable items - Items that are not applicable should be left blank

MONITORING STAGE: Complete section **M1**; Score Control Measures (where specified) in section **M2** using a scale of 0-10 (10 being complete compliance); State further actions required in section **M3**

Section A1 - Assessment Information

Assessment reference number	COSHH 030 - Eliminate
Assessment date	25/01/2018
Assessor	Zoë Sharples
Monitoring frequency	12 Monthly
Review date	24/01/2019
Authorised by	

Substance / process	Eliminate
Trade name	
Workplace exposure limit (WEL)	WEL 8-hr limit ppm:400 - WEL 8-hr limit mg/m3:999 - WEL 15min limit ppm:500 - WEL 15 min limit mg/m3:1250
Quantity used	Small amounts when required - Not used in ware house.
Quantity stored	Small Amount
Chemical content	Fatty Acid Sulphonate, Potassium Salt 271-843-1. Isopropanol (Propa-2-0l) 603-11700-00-0 - 200661-7. p-Chlorom-cresol 59-50-7 - 200-431-6. 2-Benzyl-4-chlorophenol 120-32-1 - 24-385-8

Section A2 - Categories Of Danger



Section A3 - PPE Requirements



Section A4 - Route Of Exposure

Skin

Eyes

Inhalation

Cuts

Swallowing

Section A5 - Exposure / Use

Daily

Hourly

Weekly

Constantly

Infrequently

Section A6 - Potential Persons Exposed

Operators

Other employees

Visitors

Contractors

General public

Section A7 - Risk Level

High

Medium

Low

Section A8 - Additional Information

R11 - Highly flammable
R21/22 - Harmful in contact with skin and if swallowed
R36/38 - Irritating to eyes & skin
R41 - Risk of serious damage to eyes
R43 May cause sensitisation by skin contact
R50/53 - Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R67 - Vapours may cause drowsiness & dizziness

Section A9 - First Aid Information

Inhalation - Move the exposed person to fresh air. Keep the affected person warm and at rest. Seek medical attention if irritation or symptoms persist.

May cause irritation to respiratory system.

Eye Contact - Rinse immediately with plenty of water for 15 minutes holding the eyelids open.

Risk of serious damage to eyes.

Skin Contact - Remove contaminated clothing. Wash off immediately with plenty of soap & water. Seek medical attention if irritation or symptoms persist.

May cause irritation to skin.

Ingestion - Do NOT Induce vomiting. Drink 1 to 2 glasses of water. If unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible.

May cause irritation to respiratory system.

Section A10 - Supplier Information

Supplier name	Chemisphere UK Ltd
Supplier address	Unit 4 No3 Richmond Road Trafford Park Manchester M17 1RE
Supplier telephone number	0800 018 8062

Emergency contact details	Chemisphere UK Ltd
Emergency telephone number	0800 018 8062 Mon-Fri 08.00 - 17.00
Current datasheet available	<input checked="" type="checkbox"/>

Section M1 - Monitoring Information

Person carrying out monitoring	
Monitoring date	

Department / location	
Checked by	

Section A11 - Control Measures

Approved use	Rotary brush glass washing detergent	
Approved method	Removal of lipstick marks from glass wear.	
Area of use	Behind Bar areas	
Where / how stored	Store in a cool well ventilated area. Keep container tightly closed	
Eye protection	Safety Glasses advisable - Ensure eye bath is to hand	
Gloves	Protective Gloves advisable	
Coveralls	N/A	
Apron	N/A	
Respirator	N/A	

Section M2 - Monitoring Scores

Other PPE	N/A	
Monitoring procedure	Check stored in ware house safely & correctly.	
First aid requirements	Please see first aid information or available data sheet.	
Fire precautions	Avoid heat	
Method of transport	This product does not require a classification for transport	
Spillages procedure	Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.	
Waste disposal procedure	The user must be aware of possible regional or national regulations regarding waste disposal.	

Evaluation / score %

Section M3 - Further Actions Required