

SAFETY DATA SHEET

Section 1: IDENTIFICATION

ELIMINATOR

Recommended Use: Foaming chlorinated cleaner.
Product Code: 030115 (15L).



Whiteley Corporation Pty Ltd

(A.C.N. 000 906 678)

Postal Address: P. O. Box 1076 North Sydney NSW 2059 Telephone Number: (02) 9929 9155 Facsimile: (02) 9929 9077 Emergency Telephone Number: Poisons Information Centre (National) 131126

Web: www.whiteley.com.au

Distributed in New Zealand by: Whiteley Corporation NZ Limited

Address: PO Box 22-519 Otahuhu, Auckland, New Zealand 1640 Telephone Number: 092737313, 0800 257 352

Emergency Telephone Number: New Zealand Poisons Centre 0800 POISON or 0800 764 766

Section 2: HAZARDS

GHS Classification

Skin Corrosion (Category 1) Metal Corrosion (Category 1)

Signal Word DANGER

Hazard Statements

H290	May be corrosive to metals	
H314	Causes severe skin burns and eye damage	
Precautionary Statements		
P234	Keep only in original container	
P260	Do not breathe dusts or mists	
P264	Wash hands thoroughly after using	
P280	Wear protective gloves/protective clothing and eye protection	
Response Statements		
P301 +	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.	
P330 +		
P331		
P303 +	IF ON SKIN: Take off immediately all contaminated clothing. Rinse skin with water.	
P361 +		
P353		
P304 +	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for	
P340	breathing.	
P305 +	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present	
P351 +	and easy to do. Continue rinsing.	
P338		
P310	Immediately call a POISON CENTRE or doctor/physician.	

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P363	Wash contaminated clothing before reuse	
P390	Absorb spillage to prevent material damage	
Storage Statements		
P405	Store locked up	
Disposal Statements		
P501	Dispose of container as per local regulations	
HSNO Classifications		
8.1A	Substances that are corrosive to metals	
8.2C	Substances that are corrosive to dermal tissue	
8.3A	Substances that are corrosive to ocular tissue	

Section 3: COMPOSITION INFORMATION

IngredientCAS NoProportionSodium Hydroxide1310-73-210-<30%</td>Sodium Hypochlorite7681-52-9<10%</td>Ingredients deemed not to be hazardousNot applicableTo 100%

Section 4: FIRST AID

Eye (Contact) Hold eyelids apart and flush the eye continuously with running water.

Immediately call a Poison Centre or doctor/physician.

Skin (Contact) Remove contaminated clothing and flush skin and hair with running

water. If skin irritation occurs seek medical advice. Wash

contaminated clothing before reuse.

Inhalation (Breathing) Remove to fresh air.

Ingestion (Swallowing) DO NOT induce vomiting. Give water to drink if conscious. For advice,

contact a Poisons Information Centre (Phone 131126) or a

doctor/physician.

Advice to Doctor Treat symptomatically for highly alkaline detergent.

First Aid Facilities Ensure an eye wash is available and ready for use.

Additional Information No aggravated medical conditions are known to be caused by

exposure to this product.

Section 5: FIREFIGHTING MEASURE

Suitable Extinguishing Media Solution does not burn. Use extinguishing media suited to the

materials that are burning. eg. Dry chemical, CO₂ or water spray.

Hazards From Combustion Products Carbon dioxide, carbon monoxide, nitrogen oxides and other toxic

gases may be produced in the case of fire or during thermal

decomposition. Corrosive alkali vapours may be present.

Precautions For Fire Fighters and Special Protective Equipment Fire-fighters must wear full protective clothing including selfcontained breathing apparatus and chemical splash suit. Ensure that no spillage enters drains or water courses. Remove from the vicinity

containers not involved in the fire.

Additional Information Hazchem Code – 2R

May generate flammable hydrogen gas if in contact with zinc, tin,

magnesium or aluminium.

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Section 6: ACCIDENTAL RELEASE MEASURES

Emergency Procedure SAA/SNZ HB76: Dangerous Goods – Initial Emergency Response

Guide (Guide 37) – for large volumes.

Spills/ Clean Up Clean up personnel should wear full protective clothing. Restrict

access until completion of clean up. Then ensure adequate ventilation. Stop leak if safe to do so. Contain spill with absorbent material, such as toweling, sand, vermiculite or other inert material. Prevent spill entering stormwater drains or waterways. Collect and dispose of clean up material according to local regulations. Wash away remnants with copious amounts of cold water to sewer. Clean area by working from the periphery to the centre of spill or from the edge of the room to the centre.

Section 7: HANDLING AND STORAGE

Precautions for Safe Handling Contact Whiteley Corporation sales representative for advice when

using this product for any application other than that outlined on

the label or technical bulletin.

Any non-intended or non-authorised use of this product may result

in personal injury or damage to equipment. Store product in original container.

Wash thoroughly after handling product.

Conditions for Safe Storage Store in a cool, dry, well ventilated area. Keep container tightly

sealed. Store below 30°C.

Section 8: EXPOSURE CONTROL/PERSONAL PROTECTION

National Exposure Standards – Source: National Exposure Standards for Atmospheric Contaminants in the Occupational Environment [NOHSC:1003] & New Zealand Workplace Exposure Standards 2002.

Ingredient CAS No ES-TWA ES-STEL

Sodium Hydroxide 1310-73-2 2 mg/m³ -

Biological Limit Values No data available.

Engineering Controls Use only in a well-ventilated area.

Personal Protective Equipment Eye/face protection — Safety glasses / face shield / chemical

resistant goggles should be worn to prevent eye contact.

Skin protection – Use Nitrile gloves or similar to prevent skin

contact.

Respiratory protection – Respirator is not usually necessary but if required use a half face filter respirator suitable for

organic vapours.

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Section 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance Clear pale yellow Odour Chlorine liquid **Odour Threshold** No data available рΗ >12

Freezing Point Approx. 0°C **Initial Boiling Point** Approx. 100°C

Boiling Range No data available Flash point No data available

Evaporation Rate No data available **Flammability** No data available

No data available Upper flammability No data available Lower flammability

limit limit

Vapour Pressure No data available **Vapour Density** No data available

1.150 Completely miscible with water **Relative Density** Solubility

Partition Coefficient: No data available Autoignition No data available

n-octanol/water temperature

Decomposition temperature

No data available Viscosity Approx. 20 cPs

Section 10: STABILITY AND REACTIVITY

Chemical Stability Product is stable and will not undergo any hazardous reactions under

normal conditions of use and storage.

Conditions to avoid None known.

Incompatible materials Incompatible with aluminium, tin, zinc, magnesium and their alloys.

Also incompatible with acid, fertilizers, chlorinating compounds, brominated compounds and nitrated hydrocarbons, acids, peroxides,

metal salts, reducing agents and combustible materials.

Hazardous decomposition

products

Hazardous reactions May react with aluminium, tin and zinc to produce flammable

hydrogen gas. Contact with acids liberates toxic gas.

Section 11: TOXICOLOGICAL INFORMATION

Acute toxicity Sodium Hydroxide: LD₅₀ 40mg/kg (Intraperitoneal, mouse)

None known.

RTECS WB4900000

No data available.

Skin corrosion/irritation Product causes irritation, pain and reddening on skin contact. Serious

burns may result if the affected area if product is not removed

immediately by thorough washing with water.

Serious eye damage/irritation Product causes irritation, pain and reddening on eye contact. Serious,

permanent eye damage may result if not treated immediately.

Respiratory or skin sensitisation

Germ Cell Mutagenicity No data available. Carcinogenicity No data available. Reproductive toxicity No data available. No data available. Specific Target Organ Toxicity -

Single Exposure

Specific Target Organ Toxicity -

Repeated Exposure Aspiration Hazard

No data available.

No data available.

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Section 12: ECOLOGICAL INFORMATION

EcotoxicityNo data available.Persistence and degradabilityNo data available.Bioaccumulative potentialNo data available.Mobility in soilNo data available.Other adverse effectsNo data available.

Section 13: DISPOSAL CONSIDERATIONS

Disposal method Disposal to sewer is normally recommended with copious amounts of

water.

Refer to State/Territory Land Waste Management Authorities if applicable. Containers are recyclable and can be disposed of by a licensed waste contractor. Containers can be disposed of to general waste or rinsed

thoroughly and recycled.

Special precautions Suitable for incineration by approved agent.

Section 14: TRANSPORT INFORMATION

Classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code).

UN Number 1719

UN Proper Shipping Name CAUSTIC ALKALI LIQUID, N.O.S.

Class and subsidiary risk 8 – Corrosive

Packing Group ||

Special precautions for user Not applicable

Hazchem Code 2R

Section 15: REGULATORY INFORMATION

Poisons Schedule (SUSMP): Not applicable.

HSNO Approval Code: HSR002526

All ingredients are listed in the Australia Inventory of Chemical Substances (AICS).

This document has been produced in accordance with the requirements of the Globally Harmonised System of Classification and Labelling.

Section 16: OTHER INFORMATION

Date of 17th February 2021

preparation:

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