

MATERIAL SAFETY DATA SHEET

# Chemico Paste

### IDENTIFICATION OF THE SUBSTANCE AND SUPPLIER [

PRODUCTS APPLICABLE ...... Chemico Paste: 400gm, 2Kg, 10Kg, 20Kg

PRODUCT USE ...... Household/Industrial/Institutional: Cleaning product

SUPPLIER...... Simms Jones Ltd, PO Box 22-548, Christchurch

EMERGENCY CONTACT...... National Poison Centre: 0800 764 766

### HAZARDS IDENTIFICATION

S26 In case of contact with eyes, rinse immediately with plenty of water and seek

medical advice.

S37 Wear suitable gloves.

S62 If swallowed, do not induce vomiting; seek medical advice immediately and

show container or label.

# COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT	PROPORTION	CAS NUMBER
Sodium Silicate	<5%	1344-09-8

#### FIRST AID MEASURES

SWALLOWED...... Dilute with 1-2 glasses of water. Seek medical aid.

EYE CONTACT...... DO NOT DELAY: Flush immediately with water for 15 minutes. Get prompt

medical attention.

SKIN CONTACT ...... Remove contaminated clothing, shoes and leather goods. Wash contaminated area

with warm water and soap. If irritation occurs, get medical attention.

VAPOUR INHALED...... Not Applicable

### FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA ....... Foam. CO<sub>2</sub>. Dry chemical. Water fog. FIREFIGHTING PROCEDURES ........ Normal firefighting procedures may be used

COMBUSTION PRODUCTS ...... None known

EXPLOSION HAZARD ...... No Explosion sensitivity.

### ACCIDENTAL RELEASE MEASURES

ENVIRONMENTAL PRECAUTIONS ... Not Applicable

SPILL CONTROL ...... Scrape up spill and dispose in rubbish.

# HANDLING AND STORAGE

STORAGE....... Store in a cool, dry place. Product residue may remain on/in empty containers.

All precautions for handling the product must be used in handling the empty container and residue. Wash thoroughly after handling. Keep out of reach of

children.

STORAGE MATERIALS ...... Plastic

#### EXPOSURE CONTROLS/PERSONAL PROTECTION

PROTECTIVE GLOVES ...... Rubber

EYE PROTECTION ...... Eye protection is not required unless contact with undiluted product is possible.

Recommend chemical workers use splash-proof goggles.

### PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE/ODOUR...... Pink solid soap like / Lavender

BOILING POINT ..... Similar to that of water

MELTING POINT......55°C

VAPOUR PRESSURE...... Not Determined

SPECIFIC GRAVITY......1.6

WATER SOLUBILITY ..... Leaves powdery residue

VISCOSITY ...... Solid at ambient temperatures

pH ...... 10

### STABILITY AND REACTIVITY

DECOMPOSTION PRODUCTS...... None known

REACTIVITY ...... Not reactive with other chemicals or cleaners

## TOXICOLOGICAL INFORMATION

#### **ACUTE HEALTH EFFECTS:**

BY SKIN ABSORPTION ...... Nil

LD50 (Acute Oral Toxicity) ......>5 g/kg (This specific formula was not tested. Data from similar formula

applies.)

### ECOLOGICAL INFORMATION

#### DISPOSAL CONSIDERATIONS

DISPOSAL ...... In rubbish or wash down drain.

# TRANSPORTATION INFORMATION

DANGEROUS GOODS CLASS ...... Not Hazardous for transport

U.N. PACKING GROUP Not Hazardous for transport		
REGULATORY INFORMATION		
HSNO APPROVAL NUMBER HSR002530		
GROUP STANDARD Cleaning Products (Subsidiary Hazard)		
OTHER INFORMATION		

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