1. INFORMATION ON INGREDIENTS

HAZARDOUS INGREDIENTS: Caustic Soda, Trisodium phosphate

2. PHYSICAL AND CHEMICAL PROPERTIES

1 PHYSICAL STATE: Powder
2 COLOUR: Off white
3 DENSITY: N. A
4 SOLUBILITY IN WATER: Soluble
5 ODOR: -
6 OTHER (pH): -

3. HEALTH HAZARD IDENTIFICATION ACUTE TOXICITY

1 INHALATION: Dust, mist or vapor of this material may damage upper respiratory tract and lungs tissue depending upon the severity of this mixture, which may cause chemical pneumonia.

2 INGESTION: Can cause severe burns to mouth, throat and

3 SKIN: Can cause severe burns.

4 EYES: Exposure may cause severe burns to the eyes and may even cause blindness.

5 CHRONIC EXPOSURE: Increased susceptibility to respiratory tract tissues.

6. CARCINOGEN REFERENCE: N. A

4. EMERGENCY AND FIRST AID MEASURES

1 INHALATION: Remove person from contaminated area, if breathing is difficult. Seek medical attention immediately.

2 INGESTION: Never give anything by mouth to an unconscious person. Seek medical attention immediately.

3 EYES: Wash with plenty of water and seek medical attention.

4 SKIN: Wash with plenty of water. Remove contaminated clothing and footwear. Seek medical attention.
5. FIRE FIGHTING MEASURES

1. FLASH POINT C  Not flammable
2. EXTINGUISING MEDIA  Not combustible
3. SPECIAL FIRE FIGHTING PROCEDURES  N. A
4. UNUSUAL FIRE AND EXPLOSION HAZARD  None

6. ACCIDENTAL RELEASE MEASURES

Avoid contact with skin, eyes and clothing. Wash with plenty of water.

7. HANDLING & STORAGE

HANDLING  Use only in well ventilated areas. No special measures necessary provided the product is used correctly.

STORAGE  Store in cool dry place. Keep away from acids.

8. PERSONAL PROTECTIVE EQUIPMENT

1. VENTILATION  Local exhaust recommended.
2. RESPIRATOR  Use approved respirator.
3. EYE PROTECTION  Face shield, chemical safety goggles.
4. GLOVES  Neoprene
5. OTHER PROTECTIVE CLOTHINGS  Chemically resistant apron, Hat & shoes.
6. WORK HYGENIC PRACTICES  Safety showers and eye wash stations should be provided in areas where this product is used.

9. STABILITY AND REACTIVITY DATA

1. STABILITY  Stable
2 CONDITIONS TO AVOID

3 INCOMPATABILITY
(Material to avoid)
Acid, Amphoteric metals.

4 HAZARDOUS DECOMPOSITION
None

5 HAZARDOUS POLYMERIZATION
will not occur

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