

SECTION V – REACTIVITY DATA			
STABILITY:	UNSTABLE		CONDITIONS TO AVOID: This product is stable considered non
	STABLE	√	reactive under normal conditions of storage and usage. Hygroscopic
INCOMPATABILITY (<i>Materials to avoid</i>): Lithium, bromine trifluoride			
HAZARDOUS DECOMPOSITION PRODUCTS: When heated to above 801°C(1474°F) it emits toxic fumes of chloride and sodium oxide.			
HAZARDOUS POLYMERIZATION: Will not occur		CONDITIONS TO AVOID: None	

SECTION VI – HEALTH HAZARD DATA			
ROUTE(S) OF ENTRY:	INHALATION?:	No	SKIN?: No INGESTION?: Yes
HEALTH HAZARDS (<i>Acute and Chronic</i>): Inhalation – May cause mild irritation to the respiratory tract. Ingestion - Very large does can cause vomiting, diarrhea, and prostration. Dehydration and congestion occur in most internal organs. Hypertonic salt solutions can produce violent inflammatory reactions in the gastrointestinal tract. Skin Contact – May irritate damaged skin; absorption can occur with effects similar to those via ingestion. Eye Contact - Causes irritation, redness, and pain. (For salt concentrations greater than the normal saline present.)			
CARCINOGENICITY: No NTP?: No IARC MONOGRAPHS?: No OSHA REGULATED?: No			
SIGNS AND SYMPTOMS OF EXPOSURE: See Above			
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: No information found.			
EMERGENCY AND FIRST AID PROCEDURES: Inhalation – Remove to fresh air. Get medical attention for any breathing difficulty. Ingestion – If large amounts were swallowed, give water to drink and get medical advice. Skin Contact – Wash exposed area with soap and water. Get medical advice if irritation develops. Eye Contact - Immediately flush eyes with plenty of water for at least 15 minutes, lifting upper and lower eyelids occasionally. Get medical attention if irritation persists.			

SECTION VII – SPILL OR LEAK PROCEDURES
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Ventilate area of leak or spill. Wear appropriate protective equipment as specified in Section VIII. Spills – sweep up and containerize for reclamation or disposal. Vacuuming or wet sweeping may be used to avoid dust dispersal. Small amounts of residue may be flushed to sewer with plenty of water.
WASTE DISPOSAL METHOD: Whatever cannot be saved for recovery or recycling should be managed in an appropriate and approved waste disposal facility. Processing, use or contamination of this product may change the waste management option. State and local disposal regulations may differ from federal disposal regulations. Dispose of container and unused contents in accordance with federal, state and local requirements.

SECTION VIII – SPECIAL PROTECTION INFORMATION		
RESPIRATORY PROTECTION (<i>Specify type</i>): NIOSH approved for conditions of use where exposure to the dust or mist is apparent; a half-face dist/mist respirator may be worn. For emergencies or instances where the exposure levels are not known, use a full-face positive-pressure, air-supplied respirator. Warning- Air-purifying respirators do not protect workers in oxygen-deficient atmospheres.		
VENTILATION:	LOCAL EXHAUST: N/A	SPECIAL: N/A
	MECHANICAL (<i>General</i>): N/A	OTHER: N/A
In general, dilution ventilation is a satisfactory health hazard control for this substance. However, if conditions of use create discomfort to the worker, a local exhaust system should be considered.		
PROTECTIVE GLOVE: Recommended		EYE PROTECTION: Safety goggles
OTHER PROTECTIVE EQUIPMENT: Laboratory coat, maintain eye wash fountain and quick-drench facilities in work area		

SECTION IX – SPECIAL PRECAUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Keep in a tightly closed container, stored in a cool, dry ventilated area. Protect against physical damage. Containers of this material may be hazardous when empty since they retain product residues (dust, solids); observe all warnings and precautions listed for the product.
OTHER PRECAUTIONS: N/A

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