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Incompatibilities.....Acids, ammonia, light metals.
Reactivity.....Acids, ammonia-chlorine gas, metal-oxygen.
Decomposition Products...Chlorine gas.
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Section VI Toxicological Properties of Material

Skin Contact.....Will degrease skin, may cause burns.
Inhalation.....May cause nausea, mists will burn respiratory tract.
Skin Absorption.....None
Eye Contact.....Will severely burn eye.
Ingestion.....Will cause severe burns to throat and mouth.
Chronic Effects.....None
Sensitization.....None
Carcinogenicity.....None
Reproductive Effects.....None
Teratogenicity.....None
Mutagenicity.....None
Exposure Limits.....None
Synergistic Materials.....None

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Section VII Preventive Measures

Gloves.....Neoprene rubber
Eye.....Chemical safety goggles
Respiratory.....None, avoid breathing mist.
Other.....Face shield recommended
Engineering Controls.....Use in a ventilated area
Leak & Spill Procedure...Pick up material with an inert absorbent, then wash area well with water. Dispose of material in an approved manor. Follow all local regulations and bylaws.
Waste Disposal.....Follow all local regulations
Handling Procedures.....None
Storage Requirements.....Do not freeze
Shipping Information.....Consult TDG rules and regulations
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Section VIII First Aid Measures

In case of overexposure by...
Skin.....Rinse with water for 15 minutes, see a doctor if irritation persists.
Eyes.....Rinse with water for 15 minutes, see a doctor.
Ingestion.....DO NOT INDUCE VOMITTING. Administer egg whites, milk gelatine or water, seek immediate medical aid.
Inhalation.....Remove victim from area, see doctor if nausea persists. If vapours inhaled see a doctor.
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Section IX Preparation Date of MSDS

Prepared By.....Chemtech International Inc., Research and Development Department
Telephone No.....(604) 270 3320 between 7:30 AM & 4:00 PM Pacific
Date.....Updated 10/30/2015
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