

**MSDS - Material Safety Data Sheet****Product Name: RECHARGE W****MSDS No.: 924****I. Basic Information:**

**Manufacturer:** U.N.X. INCORPORATED  
**Address:** 707 ARLINGTON BLVD.  
**City, ST Zip:** GREENVILLE, NC 27858  
**Emergency Contact:** CHEMTEL  
**Emergency Telephone Number:** 800-255-3924  
**Contact:** AMENDT; WILSON  
**Information Telephone Number:** 252-756-8616

**Last Update:** 03/03/2006**Expiration Date:**

**Chemical State:**  Liquid  Gas  Solid

**Chemical Type:**  Pure  Mixture

2	Health
0	Flammability
1	Reactivity
C	Pers. Protection

**II. Ingredients:**

Trade Secret (N/D = Not Disclosed)

CAS No.	Chemical Name	% Range	EHS		IARC		SARA		OSHA PEL	ACGIH TLV	Other Limits
			NTP		SUB Z	313					
TradeSecret	PSRN57948000-5006P	10-20									
TradeSecret	PSRN57948000-5010P	20-30									
1310732	Sodium hydroxide	25-30						2mg/m3	2mg/m3		
7758294	Sodium tripolyphosphate	10-20						15mg/m3	10mg/m3		
87901	Trichloro-s-triazinetrione, dry	5-10									

**III. Hazardous Identification:****Hazard Category:**

Acute  Chronic  Fire  Pressure  Reactive

**Hazardous Identification Information:****IV. First Aid Measures:****Route(s) of Entry:**

SKIN, EYES, INHALATION

**Health Hazards (Acute and Chronic):**

INHALATION, CAN IRRITATE NOSE, THROAT, AND LUNGS.  
 SKIN CONTACT, CAN CAUSE TISSUE DESTRUCTION.  
 INGESTION, EXTREMELY HIGH TOXICITY. WILL CAUSE BURNS TO MOUTH AND THROAT.

**Signs and Symptoms:**

PRODUCT, EITHER DRY OR IN SOLUTION, IS DESTRUCTIVE TO TISSUE. SEVERE BURNS CAN BE PRODUCED.  
 CONTACT WITH EYES CAN PRODUCE PERMANENT DAMAGE.

**Medical Conditions Generally Aggravated by Exposure:**



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## IX. Physical and Chemical Properties:

Boiling Point: N/A

Melting Point: NO DATA

Evaporation Rate (Butyl Acetate = 1): N/A

Vapor Pressure (mm Hg.): N/A

Specific Gravity (H2O = 1):

Vapor Density (AIR = 1): N/A

Solubility In Water: EXCELLENT AT USE CONCENTRATIONS

Appearance and Odor: WHITE GRANULAR POWDER , CHLORINE ODOR

Other Information: THIS PRODUCT CONTAINS PHOSPHATES

## X. Stability and Reactivity:

Stability:

STABLE UNDER IDEAL CONDITIONS ONLY

Incompatibility (Materials to Avoid):

EXCESS MOISTURE CAN CAUSE EXOTHERMIC REACTIONS.  
AVOID CONTACT WITH ACIDS, AMMONIA, AND LAUNDRY COMPOUNDS.

Decomposition/By Products:

AVOID CONTACT WITH ALUMINUM, ZINC, MAGNESIUM, COPPER. EXPLOSIVE HYDROGEN GAS AND CHLORINE GAS CAN BE RELEASED.

Hazardous Polymerization:

HAZARDOUS POLYMERIZATION WILL NOT OCCUR.

## XI. Toxicological Information:

CONTACT U.N.X. INCORPORATED

## XII. Ecological Information:

CONTACT U.N.X. INCORPORATED

## XIII. Disposal Considerations:

FOR A SMALL SPILL: IMMEDIATELY HOSE DOWN WITH COLD WATER AND DISPOSE TO DRAIN.  
FOR A LARGE SPILL: COLLECT AND ADD SLOWLY TO A LARGE VOLUME OF WATER WITH CONSTANT STIRRING. THEN SLOWLY NEUTRALIZE TO A pH OF 7 WITH MURATIC OR PHOSPHORIC ACID SOLUTIONS. BE CAREFUL OF CHLORINE ODOR RELEASED DURING NEUTRALIZATION. DISPOSE OF DOWN DRAIN AFTER APPROVAL OF APPROPRIATE AUTHORITIES.  
CLEAN AND NEUTRALIZE ALL AREAS OF CONTACT.

## XIV. Transport Information:

UN 3262

DOT HAZARD CLASS: 8

LABEL: CORROSIVE

PG: II

PROPER SHIPPING NAME: CORROSIVE SOLID, N.O.S., INORGANIC, BASIC, (SODIUM HYDROXIDE)

## XV. Regulatory Information:

UNLESS OTHERWISE NOTED, NO COMPONENTS ARE SARA TITLE 3 SECTION 313 40 CFR LISTED MATERIALS.  
THE INGREDIENTS OF THIS PRODUCT ARE LISTED ON THE TSCA INVENTORY.  
THIS PRODUCT IS NOT MADE WITH VOC'S THAT COULD CAUSE DAMAGE TO THE OZONE LAYER.

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*XVI. Other Information:*