MATERIAL SAFETY DATA SHEET

(**************************************	viroStrip TM ulsion Remover			DATE PREPARED/ REVISED: October 01, 2008 PREPARER H.S.D. PHONE NUMBER: (951)735-5511	
Chemical Names Periodate Salt Surfactants	CAS Numbers 7790-28-5 Mixture	ENT SA (< 15) >5	AFETY DATA Exposure Limits in A ACGH TLV Not Est'd Not Est'd	nir (give units) OSHA PEL Not Est'd Not Est'd	Other (specify)
Vapor density (air =1): Specify gravity: Solubility in water: Vapor pressure, mmHg at 20 °C: Appearance and odor: clear yellow liquid with slight odor.	- III. PHYSIC > 1 1.063 100% 17.5 (water)	Melt Boili Evaj	OPERTIES ing point or rang ing point or rang poration rate (bu 1% solution):	je, °F	27 211): > 1 3.1
Flash point, °F (give method): Auto ignition temperature, °F: Flammable limits in air volume ? Fire extinguishing materials: Special fire fighting procedures: None	water spray foam	lower (L			_) Unknown other
Unusual fire and explosion haza	rds: - <i>V. REA</i> (CTIVIT	Y DATA		
Stability: Stable Unconditions to avoid: None Incompatibility (materials to avoid Reducing agents, caustic materials, but Hazardous decomposition productions known. Hazardous polymerization: May Conditions to avoid: None known.	oid): leach ucts (including co				

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SYMPTON	MS OF OVEREXPOSURE for each potential route of exposure.	
Inhaled:	Mist may cause irritation of mucous membranes, nose, eyes, and throat.	
Skin:	May cause irritation or dermatitis in some individuals upon prolonged contact. Eye contact: Low concentrations of vapors can be irritating, causing redness. Concentrated mists, vapors or splashed liquid can cause severe irritation.	
Swallowed	d: May cause irritation of mouth and throat Nausea and possible vomiting.	
HEALTH E	EFFECTS OR RISKS FROM EXPOSURE: Explain in lay terms.	
	Skin irritation, headache, nausea.	
Chronic:	None known.	
FIRST AID	DEMERGENCY PROCEDURES:	
	ect: Flush immediately with fresh water for at least 15 minutes. Contact a physician.	
Skin conta	act: Remove contaminated clothing. Wash with soap and water. If irritation occurs, seek medical aid.	
Inhaled:	Remove from source of irritation.	
Swallowed	d: Do not induce vomiting. Seek medical aid. Never give anything by mouth to an unconscious person.	
	AGENIGITYO VEG.	
	GENICITY? YES: NO:	
-	uct's ingredients are found in this list. Federal OSHANTPIARCACGIH_	
WEDICAL	CONDITIONS AGGRAVATED BY EXPOSURE: Pre-existing skin conditions.	
	VII 0011 1 54K AND DIODOGAL DEGOSEDUES.	
Cuill record	VII. SPILL, LEAK, AND DISPOSAL PROCEDURES ———	
	onse procedures (include employee protection measures): Small spills may be wiped. Large spills ed for re-use or disposal. Wear suitable protective clothing, boots, and eye protection.	should
-	Methods: RCRA Class: Not Regulated. EPA Hazardous substance reportable quantity: Not listed. May be gical treatment plant or incinerated.	supplied
	Dispose of all wastes in accordance with federal, state, and local regulations.	
110 1 L. D	•	
Respirator	ory protection (type): None required under normal use conditions	
Ventilation	n and engineering controls: General ventilation recommended	
•	ction (type): Safety glasses.	
	pecify material): Nitrile gloves to prevent direct skin contact.	
	thing and equipment: Adequate protective clothing to prevent skin contact.	
	ctices, hygienic practices: Wash skin with soap and water thoroughly after handling.	
Other han	ndling and storage requirements: Protect from freezing.	
	- IX. REPORTING REQUIREMENTS & ADDITIONAL INFORMATION —	
NFPA 704 Cod	ystem Rating = Health 1; Flammability 0; Reactivity 0. de System Rating = Health 0; Flammability 0; Reactivity 0. nic Compound (VOC) = None	

This product contains no chemicals subject to the reporting requirements of SARA Title Section 313.

This product contains no Proposition 65 designated chemicals.

Non-photochemically reactive.

Biodegradable, considered drain safe.

Contains no chlorinated or petroleum hydrocarbons.

Does not contain components included on the list of Hazardous Air Pollutants (HAPS) from Title III of the Clean Air Act

This product is in compliance with California SCAQMD Rule 1171 as a clean up material.