

I Chemical Product and Company Identification	Product Name TASKI RADICAL 4x3.78L/1G		Emergency (800)831-9889		
	Product Code 3096343 UPC-A SCC		Medical(Collect) (303)592-1024		
	Manufacturer JOHNSONDIVERSEY INC. 3630 E. KEMPER RD CINCINNATI, OH 45241-2046		Chemtree (800)424-9300 Date 09/04/2003		
Chemical Family FLOOR STRIPPER					
II Composition/ Information on Ingredients	Chemical Name of Hazardous Ingredient MONOETHANOLAMINE 141-43-5 SODIUM HYDROXIDE 1310-73-2		% 1-5 10	Exposure Limits TWA 7.5 STEL 15 TLV-C 2	Units MG/M3 MG/M3
III Hazards Identification	Signs and Symptoms of Exposure A C U T E C H R O N I C	EYES: CORROSIVE. MAY CAUSE PERMANENT DAMAGE INCLUDING BLINDNESS. SKIN: CORROSIVE. MAY CAUSE PERMANENT DAMAGE. INGESTION: CORROSIVE. MAY CAUSE BURNS TO MOUTH, THROAT AND STOMACH. INHALATION: MAY CAUSE IRRITATION AND CORROSIVE EFFECTS TO NOSE, THROAT AND RESPIRATORY TRACT.			
		SAME AS ACUTE EFFECTS.			
	HMIS: Health 3 Flammability 0 Reactivity 0 Personal Protection D				
	Conditions Aggravated INDIVIDUALS WITH CHRONIC RESPIRATORY DISORDERS MAY BE MORE SUSCEPTIBLE TO IRRITATING EFFECTS.				
	Carcinogen Info NONE NTP IARC OSHA				
	Target Organs or System EYES,SKIN,RESPIRATORY TRACT&GASTROINTESTINAL TRACT				
IV First Aid Measures	Routes of Exposure: Inhalation ☒ Skin ☒ Ingestion ☒				
	Inhalation	IF BREATHING IS AFFECTED, REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IMMEDIATELY.			
	Eyes	IMMEDIATELY FLUSH EYES WITH RUNNING WATER FOR AT LEAST 15 MINUTES KEEPING EYELIDS OPEN. GET MEDICAL ATTENTION IMMEDIATELY.			
	Skin	FLUSH IMMEDIATELY WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION IMMEDIATELY.			
	Ingestion	DO NOT INDUCE VOMITING. IMMEDIATELY DRINK ONE CUPFUL OF WATER OR MILK. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. GET MEDICAL ATTENTION IMMEDIATELY.			
V Fire Fighting Measures	Fire Control Measures/ Equipment WEAR FULL PROTECTIVE GEAR AND POSITIVE PRESSURE BREATHING APPARATUS SCBA IN FIRE AREA.				
	Flammable Property Info				
	Explosion Info TOXIC FUMES OR VAPOR MAY FORM DURING FIRE. LIQUID PRODUCES HYDROGEN ON CONTACT WITH SOFT, ACTIVE METALS.				
	Extinguishing Media WATER SPRAY, CO2, FOAM OR DRY POWDER.				
	Gases NONE				

VI Accidental Measures	Spill and Leak Clean UP Procedures	CONTAIN SPILL. WEAR PROTECTIVE CLOTHING. SOAK UP OR ABSORB LIQUID ON SUITABLE ABSORBENT MATERIAL. COLLECT AND PLACE IN CHEMICAL WASTE CONTAINER. DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL REGULATIONS. FLUSH SPILL AREA WITH WATER. THIS PRODUCT DOES NOT CONTAIN A REPORTABLE QUANTITY (RQ) UNDER CERCLA.									
	Environmental Precaution:										
VII Handling and Storage	Ventilation Required?	YES Instructions ADEQUATE VENTILATION.									
	Safe Storage, Handling and Use Instructions	AVOID CONTACT WITH EYES, SKIN AND CLOTHING. DO NOT TASTE/SWALLOW. AVOID BREATHING VAPORS OR SPRAY MISTS. REMOVE AND WASH CONTAMINATED CLOTHING AND FOOTWEAR BEFORE RE-USE. PRODUCT RESIDUE MAY REMAIN ON/IN EMPTY CONTAINERS. KEEP OUT OF REACH OF CHILDREN!!!									
	Imcompatible Materials	ACIDS, OXIDIZING AGENTS.									
VIII Exposure Controls/ Personal Protection	Protective Gloves	CHEMICAL RESISTANT GLOVES. NEOPRENE GLOVES.									
	Eye Protection	CHEMICAL SPLASH GOGGLES.									
	Respiratory Protection	IF MISTS/VAPORS ARE NOT ADEQUATELY CONTROLLED BY VENTILATION, USE APPROPRIATE RESPIRATORY PROTECTION TO AVOID OVER EXPOSURE.									
	Other Protective Clothing Equipment	IF MAJOR EXPOSURE IS POSSIBLE, WEAR SUITABLE PROTECTIVE CLOTHING AND FOOTWEAR.									
IX Physical and Chemical Properties	Characteristics o of Hazardous Chemical										
	Vapor Pressure	17.5	MmHg@	20	°C	Vapor Density(Air=1)	17.3	pH	13.4	Water Solubility	%
	Appearance & Odor	CLEAR LIQUID, BLAND ODOR.									
	Boiling Point	212	°F	Melting Point	°F	Flammability Limits in Air By Volume: Upper		N/E	Lower	N/E	
	Flash Point	NONE	°F	Auto Ignition	°F	Oxidizing Properties					
	Specific Gravity	1.1				Volatile by Volume		81		%	
	Evaporation Rate(n-Butyl Acetate=1)										
X Stability and Reactivity	Peroxide, Pyrophoric, Unstable or Water Reactive	STABLE									
	Reactivity and Hazardous Polymerization	NONE KNOWN.									
	Possible Hazardous Reactions										
	Conditions to Avoid										
	Materials To Avoid	ACIDS, OXIDIZING AGENTS.									
	Hazardous Decomposition Products	INCOMPLETE COMBUSTION FORMS; OXIDES OF CARBON.									
XI Toxicological Information	TOXICOLOGICAL TESTING HAS NOT BEEN PERFORMED.										
XII Ecological Information	Possible Effects and Environmental Fate	NO DATA AVAILABLE									
	Degradability										
	Aquatic Toxicity										
XIII Disposal Consideration	Method of Disposal, Residues and Safe Handling	CONCENTRATED PRODUCT IS CONSIDERED TO BE D002-CORROSIVE, IF DECLARED HAZARDOUS WASTE. SPENT OR EXCESS PRODUCT IS HAZARDOUS WASTE. DO NOT DISCHARGE TO SEWER OR ENVIRONMENT. ARRANGE DISPOSAL THROUGH A LICENSED DISPOSAL COMPANY OR TREAT BY SPECIAL WASTE DISPOSAL SHEET. RECYCLE OR DISPOSE OF CONTAINERS BY PRODUCT LABELING OR GOVERNMENTAL REGULATIONS.									
	Disposal of Contaminated Material	INCOMPLETE COMBUSTION FORMS; OXIDES OF CARBON.									
XIV Transport Information	SODIUM HYDROXIDE SOLUTION, 8, UN1824, PG II, ERG NO. 60, NAERG NO. 154										
XV-Regulatory Information											
XVI-Other Information											
S.A.R.A. Title III Section 313	NONE										
State Right to Know Information	WATER - CAS #7732-18-5 SODIUM HYDROXIDE - CAS #1310-73-2 MONOETHANOLAMINE - CAS #141-43-5										