

I Chemical Product and Company Identification	Product Name APC-NS		Emergency (800)831-9889	
	Product Code 09350470 UPC-A 774205559815 SCC		Medical(Collect) (303)592-1024	
	Manufacturer JOHNSONDIVERSEY INC. 3630 E. KEMPER RD CINCINNATI, OH 45241-2046		Chemtree (800)424-9300 Date 06/07/1996	
Chemical Family LIQUID SOLVENT CLEANER				
II Composition/ Information on Ingredients	Chemical Name of Hazardous Ingredient	%	Exposure Limits	Units
	DIPROPYLENE GLYCOL METHYL ETHER (34590-94-8) SODIUM HYDROXIDE (1310-73-2)	13 <5	TLV 600 2, PEL 909 TLV 2, PEL 2	MG/M3 MG/M3
III Hazards Identification	Signs and Symptoms of Exposure	A C U T E C H R O N I C CAUSES BURNS TO EYES AND SKIN. INHALATION OF MISTS OR DUSTS IRRITATES OR CAUSES BURNS TO RESPIRATORY SYSTEM. HARMFUL IF SWALLOWED.		
		NONE KNOWN		
	HMIS: Health 3 Flammability 0 Reactivity 0 Personal Protection D			
	Conditions Aggravated SENSITIVE SKIN, DUST OR MIST MAY AGGRAVATE RESPIRATORY DISEASE.			
	Carcinogen Info NOT CARCINOGENIC NTP IARC OSHA			
	Target Organs or System			
IV First Aid Measures	Inhalation REMOVE TO FRESH AIR. GET MEDICAL ATTENTION.			
	Eyes	IMMEDIATELY FLUSH THOROUGHLY WITH FRESH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION IF EYES ARE INJURED OR IRRITATION PERSISTS.		
	Skin	IMMEDIATELY FLUSH WITH FRESH WATER. REMOVE CONTAMINATED CLOTHES AND SHOES.		
	Ingestion	GIVE SEVERAL GLASSES OF WATER. DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.		
V Fire Fighting Measures	Fire Control Measures/ Equipment	WEAR FULL PROTECTIVE GEAR AND SELF-CONTAINED BREATHING APPARATUS (SCBA) IN FIRE AREA.		
	Flammable Property Info			
	Explosion Info	NONE KNOWN		
	Extinguishing Media	WATER SPRAY, CO2, DRY CHEMICAL		
	Gases			

VI Accidental Measures	Spill and Leak Clean Up Procedures	CONTAIN SPILL. ABSORB SMALL AMOUNTS ON SAND OR CLAY. PLACE IN COMPATIBLE CONTAINER. WASH SPILL AREA THOROUGHLY WITH WATER. CERCLA PRODUCT R.Q.: 16,667 LBS.										
	Environmental Precaution:											
VII Handling and Storage	Ventilation Required?	TLV LEVEL	Instructions	MAINTAIN PEL/TLV								
	Safe Storage, Handling and Use Instructions	STORE IN A COOL, DRY PLACE. KEEP OUT OF REACH OF CHILDREN. KEEP CONTAINER CLOSED WHEN MOVING OR NOT IN USE.										
	Incompatible Materials											
VIII Exposure Controls/Personal Protection	Protective Gloves	RUBBER OR CHEMICAL RESISTANT										
	Eye Protection	CHEMICAL GOGGLES, SIDE SHIELDED SAFETY GLASSES, OR FACE SHIELD										
	Respiratory Protection	WEAR APPROVED CARTRIDGE RESPIRATOR TO MAINTAIN PEL/TLV IN MIST, SPRAY, OR DUSTY CONDITIONS.										
	Other Protective Clothing Equipment	WEAR APRON, PROTECTIVE CLOTHING AND FOOTWEAR. LAUNDRER CLOTHES BEFORE REUSE. SAFETY SHOWER/EYE WASH.										
IX Physical and Chemical Properties	Characteristics of Hazardous Chemical											
	Vapor Pressure	17.5	MmHg@	20	°C	Vapor Density(Air=1)	N/A	pH		Water Solubility	100	%
	Appearance & Odor		CLEAR, AMBER LIQUID WITH A SOLVENT ODOR.									
	Boiling Point	212	°F	Melting Point	°F	Flammability Limits in Air By Volume: Upper		NONE	Lower	NONE		
	Flash Point	234	°F	Auto Ignition	N/A	°F	Oxidizing Properties					
	Specific Gravity			1.035			Volatile by Volume			90 %		
	Evaporation Rate(n-Butyl Acetate=1)			0.								
X Stability and Reactivity	Peroxide, Pyrophoric, Unstable or Water Reactive						NONE					
	Reactivity and Hazardous Polymerization						NONE KNOWN					
	Possible Hazardous Reactions											
	Conditions to Avoid											
	Materials To Avoid	FLAMMABLE LIQUIDS, SOFT METALS, ACIDS, NITROGEN CONTAINING CHEMICALS.										
	Hazardous Decomposition Products	THERMAL DECOMPOSITION MAY FORM OXIDES OF CARBON, NITROGEN AND SULFUR.										
XI Toxicological Information												
XII Ecological Information	Possible Effects and Environmental Fate											
	Degradability											
	Aquatic Toxicity											
XIII Disposal Consideration	Method of Disposal, Residues and Safe Handling	DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, OR FEDERAL REGULATIONS. REMOVE OR DEFACE LABEL BEFORE SELLING, RECYCLING, OR DISPOSAL OF CONTAINER.										
	Disposal of Contaminated Material	THERMAL DECOMPOSITION MAY FORM OXIDES OF CARBON, NITROGEN AND SULFUR.										
XIV Transport Information												
XV-Regulatory Information												
XVI-Other Information												
S.A.R.A. Title III Section 313												
ALL CHEMICAL INGREDIENTS ARE LISTED ON THE TSCA INVENTORY.												
State Right to Know Information												
SODIUM HYDROXIDE - CAS #1310-73-2 DIPROPYLENE GLYCOL METHYL ETHER - CAS #34590-94-8 TETRASODIUM ETHYLENE DIAMINE TETRAACETATE - CAS #64-02-8 SODIUM DECANOATE - CAS #1002-62-6 WATER - CAS #7732-18-5												