



MATERIAL SAFETY DATA SHEET Printed: 02/06/2004

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т	Product Name PWT 3023							Emergency (800)831-9889			
Ι	Product Code	Product Code 08504860 UPC-A SCC						Medical(Collect)	Medical(Collect) (303)592-1024		
Chemical Product and Company	Manufacturer JOHNSONDIVERSEY INC. 3630 E. KEMPER RD CINCINNATI, OH 45241-2046						Chemtree (800)42		424-9300		
Indentification								Date 08/27/1993			
	Chemical Family	ALKALINI	,		ONER						
	Chemical Name of Hazardous Ingredient					% Exposure Limits Units					
	SODIUM METASILICATE (6834-92-0)					<65	NONE I	ESTABLISHED		-	
II	SODIUM TRIPOLYPHOSPHATE (7758-29-4)					<35	NONE I	ESTABLISHED			
Composition/	(7736-29-4)					I					
Information on Ingredients						I					
						I					
						I					
	A CCAUSES BURNS TO EYES AND SKIN. INHALATION OF MISTS OR DUSTS IRRITATES OR CAUSES BURNS TO RESPIRATORY SYSTEM AND LUNG TISSUE. HARMFUL IF SWALLOWED.andT E SymptomsCAUSES GASTRIC IRRITATION, PAIN, NAUSEA AND VOMITING.										
	of ^H _R	of H NO KNOWN HAZARDS									
III	Exposure o										
Hazards											
Identific ation	HMIS: Health Conditions Aggrav		Flammability	0 DUST OR N	Reacti	-	0 RAVATE	Personal Protec	tion	on C	
	Conunions Aggiav	DISEA		DUSIOR		I AGG	KAVATE	A KEƏFINA I UN I			
	Carcinogen Info	NONE						NTP IARC		OSHA	
	Target Organs or System										
	Routes of Exposure			-		ngestion	n X				
	Inhalation REM	Inhalation REMOVE TO FRESH AIR. GET MEDICAL ATTENTION.									
IV	- D04										
1 V	Eyes IMMEDIATELY FLUSH THOROUGHLY WITH FRESH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION IF EYES ARE INJURED OR										
First Aid Measures	IRRITATION PERSISTS.										
Filst Alu Measures	Skin IMMEDIATELY FLUSH WITH FRESH WATER. REMOVE CONTAMINATED CLOTHES AND SHOES. GET MEDICAL ATTENTION FOR ANY PAINFUL SKIN										
		DITIONS.									
	Ingestion GIVE SEVERAL GLASSES OF WATER. DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. NEVER GIVE ANYTHING BY MOUTH TO										
		JNCONSCIOU			AND SEL				א מיז די א		
	Fire Control Measures/	(SCBA) IN F		IVE GEAK	AND SEL	F-CON	TAINED	BREATHING APPA	KATUS		
V	Equipment										
Fire Fighting	Flammable Property Info										
Measures	Explosion Info POWDER CORROSIVE MATERIAL										
	Extinguishing Media WATER SPRAY, CO2, DRY CHEMICAL										
	Gases										

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VI Accidental Measures	Spill and LeakCONTAIN SPILL. ABSORB SMALL AMOUNTS ON SAND OR CLAY. PLACE IN COMPATIBLE CONTAINER. WASH SPILL AREA THOROUGHLY WITH WATER. CLEANUP PERSONNEL SHOULD WEAR ALL APPROPRIATE PERSONAL PROTECTIVE 								
	Environmental Precautions								
	Ventilation Required? TLV LEV Instructions MAINTAIN PEL/TLV								
VII Handling and Storage	Safe Storage, HandlingSTORE IN A COOL, DRY PLACE. KEEP CONTAINER CLOSED WHEN MOVINGHandlingOR NOT IN USE. KEEP OUT OF THE REACH OF CHILDREN.and UseADD SLOWLY TO WATER OR ACID SOLUTIONS TO PREVENT GENERATION OFInstructionsLOCALIZED HEATING AND SPATTERING.								
	Imcompatible Materials								
	Protective Gloves RUBBER/CHEMICAL RESISTANT.								
VIII	Eye Protection CHEMICAL GOGGLES, SIDE SHIELDED SAFETY GLASSES, OR FACE SHIELD.								
Exposure Controls/ Personal Protection	Respiratory Protection WEAR APPROVED CARTRIDGE RESPIRATOR TO MAINTAIN PEL/TLV IN MIST, SPRAY, OR DUSTY CONDITIONS.								
	Other Protective WEAR APRON, PROTECTIVE CLOTHING AND FOOTWEAR. LAUNDER CLOTHES BEFORE REUSE. SAFETY SHOWER/EYE WASH.								
	Characteristics o of Hazardous Chemcial								
IX	Vapor Pressure 0.1 MmHg@ 20 °C Vapor Density(Air=1 N/A pH Water Solubility 28 % Appearance & Odor WHITE GRANULAR POWDER WITH NO DISTINCT ODOR. ************************************								
Physical and Chemical	Boiling Point N/A °F Melting Point °F Flammability Limits in Air By Volume: Upper NONE Lower NONE								
Properties	Flash Point N/A °F Auto Ignition N/A °F Oxidizing Properties								
	Specific Gravity 60#F3 Volatile by Volume N/A %								
	Evaporation Rate(n-Butyl Acetate=1) N/ Peroxide, Pyrophoric, Unstable or Water Reactive NONE								
	Reactivity and Hazardous Polymerization NONE								
Х	Possible Hazardous Reactions								
Stability and	Conditions to Avoid								
Reactivity	Materials To Avoid ACIDS; CARBON DIOXIDE MAY BE RELEASED.								
XI	Hazardous CARBON MONOXIDE AND CARBON DIOXIDE Decomposition Products								
AI Toxicological Information									
XII	Possible Effects and Environmental Fate								
Ecological Information	Degradability								
	Aquatic Toxicity Method of								
XIII Disposal Consideration	Method of Dispose Disposal, Dispose OF IN ACCORDANCE WITH LOCAL, STATE, OR FEDERAL Residues and REGULATIONS. REMOVE OR DEFACE LABEL BEFORE SELLING, RECYCLING, OR DISPOSAL OF CONTAINER. Safe Handling								
	Disposal of CARBON MONOXIDE AND CARBON DIOXIDE COntaminated Material								
XIV	COMPOUND CLEANING, OTHER THAN LIQUID, N.O.I.								
Transport Information									
XV-Regulatory Information XVI-Other Information									
S.A.R.A.	ALL COMPONENTS OF THIS PRODUCT HAVE BEEN INCLUDED ON THE TSCA								
Title III Section 313	INVENTORY.								
State Right to Know Information	SODIUM METASILICATE - CAS #6834-92-0 SODIUM TRIPOLY PHOSPHATE - CAS #7758-29-4								