MATERIAL SAFETY DATA SHEET

Identity: Sperian® Water	r Additive - Part #32-00110				or 32-000230	<u> </u>	
Section I	THE STATE OF THE STATE OF THE	O OI as I	neraded W	101 32 000130	01 32-00023		
Manufacturer: Sperian Eye & Face Protection, Inc			Emergency Telephone: 1-800-336-3255				
Address: 825 East Highway 151			Information Telephone: 1-800-543-4842				
Platteville, WI 53818			Date Prepared: 05/27/10				
Section II - Hazardous I	ngredients/Identity Inform	nation					
Hazardous Components			OSHA	ACGIH	Other limits	% (optional)	
(Specific Chemical Identity; Common Name(s))			PEL	TLV	recommende	` - '	
Para-Chloroaniline			D.N.A.	500PP.M.	N/A	N/A	
Chlorhexidine 56-55-1			DNA.	N/A	N/A	N/A	
Section III - Physical/Ch		edit.		**************************************			
Boiling Point: 206.6° F (97° C)		Specific Gravity (H2 O)=1: 1.06					
Vapor Pressure (mm Hg.): N/A		Melting Point: D.N.A. LIQUID					
Vapor Density (Air = 1): N/A			Evaporation Rate (Butyl Acetate = 1): SAME AS WATER				
Solubility in Water: SOLUBL	E						
Appearance and Odor: ALMO	OST COLORLESS OR PALE STR	RAW COL	OR.				
Section IV - Fire and Ex	plosion Hazard Data	a kilogaleg som s			egele in a village in the act		
Flash Point (Method Used): 14	47°F EXTINGUISHED FLAME	Flamma	bleLimits:N	ON-FLAMMABI	LE LEL: N/A	L UEL: N/A	
Extinguishing Media: FOAM, DRY CHEMICAL, CO2, WATER FOG.							
Special Fire Fighting Procedures: MUST WEAR MSHA/NIOSH APPROVED, SELF-CONATINED BREATHING APPARATUS. COOL FIRE							
EXPOSED CONTAINERS WITH WATER SPRAY. Unusual Fire and Explosion Hazards: THERMAL DECOMPOSITION MAY PRODUCE TOXIC FUMES OF AMMONIA, HYDROGEN							
CHLORIDE AND OXIDES OF		STITON WE	ATTRODUC	E TOXIC FORE	20 OL WIMMOM	A, HIDROGEN	
Section V - Reactivity D	ata				uningstein für seine		
Stability Unstable: NO	Conditions to Avoid: STOR	AGE OVE	ER 98°F (37°C	C)			
Stable: YES Incompatibility (Materials to A	Avoid): N/A						
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Hazardous Decomposition or Byproducts: PARA-CHLOROANILINE (P.C.A) Hazardous Polymerization May Occur: NO Conditions to Avoid: STORAGE IN EXCESS HEAT (104° F) OVER A LONG							
Hazardous Polymerization	May Occur: NO Will NotOccur: YES		OF TIME.	STORAGEINE	XCESS HEAT (104° F) OVER A LONG	
Section VI - Health Haz			g Paradou de la co	a vež vity minimum eražvera es apmeražie	egg markarin ing silang		
Route(s) of Entry: Inhalation? NO Skin? NOT ABSORBED Ingestion? POSSIBLE							
Health Hazards (Acute and Chronic): ORAL LD50: 1.8 g/Kg/(RAT). HAZARDOUS TO MIDDLE EARS WITH PERFORATED EARDRUM.							
Carcinogenicity: NTP? NONE TSCA? YES IARC Monographs? NONE OSHA Regulated? NO							
Signs and Symptoms of Exposure: SKIN AND EYE IRRITANT.							
Medical Conditions Generally Aggravated by Exposure: DERMATITIS.							
Emergency First Aid Procedures: FLUSH WITH WATER FROM EYES AND EARS.							
	s for Safe Handling and U					natrije samplika propani sa tri	
Steps to Be Taken in Case Mat MEDICAL ATTENTION.	terial is Released or Spilled: FLU	JSH WITI	I WATER. IF	IRRITATION O	CCURS AND P	ERSISTS, GET	
Waste Disposal Method: FLU	SH WITH WATER.						
	andling and Storing: DO NOT S						
Other Precautions: HANDLE IRRITATION PERSISTS, SEER	WITH CARE. IN CASE OF EYE K MEDICAL ATTENTION.	CONTAC	T, IMMEDIA	ATELY FLUSH E	YES WITH PLE	ENTY OF WATER. IF	
Section VIII - Control M						eren eren eren eren eren eren eren eren	
Respiratory Protection: NON	E REQUIRED.						
Ventilation Local Exhaust: OK					Sı	pecial: N/A	
	Mechanical: NO				0	ther: N/A	
Protective Gloves: YES			Eye Prote	ction: CHEMICA	AL SAFETY GO	GGLES.	
Other Protective Clothing: N/				<u> </u>			
Work Hygienic Practices: HA	NDLE WITH CARE.						