

MATERIAL SAFETY DATA SHEET

ALDON

 ALDON
 221 Rochester Street

 & CORPORATION
 Avon, New York 14414-9409 (585) 226-6177

MSDS No.: PP0117 Effective Date: January 1, 2007

SECTIO	NI	NAME		24 HOUF	R EMERG		SSISTAN	NCE
Product	Polyvinyl Al	cohol, 4% Solution			CHEM	TREC	I	
Chemical Synonyms	Polyvinyl Al	cohol, Aqueous Solution			800-42	4-9300		0
Formula	Mixture.				y ,			0
Unit Size	up to 3.785	Lt.		HAZARD	RATING		HMIS *	
C.A.S. No.	Mixture.			- MINIMAL 0	SLIGHT MOD	2 SERI		
SECTIO	N II	INGREDIE	NTS OF	MIXTUR	ES			
Principal C	Component(s)			%	TLV	' Units	
Pol	vvinyl alcohol:	(CAS No. 9002-89-5)			4%	None	e assigned.	
Soc	lium benzoate:	(CAS No. 532-32-1)			1%	See	Section V.	
Wa	ter: (CAS No.	7732-18-5)			95%	None	e establishe	ed.
US	E IN KEEPING	WITH GOOD LABORA	TORY PRAC	CTICES.				
SECTIO	N III	PHYSICAL	DATA					
Melting Poir	nt (°F)	Approx. 0°C (32°F) (water)	Specific Gravity	$(H_2 O = 1)$	Approx. 7	1.0	
Boiling Poin	t (°F)	Approx. 100°C (212°F) (water)		Percent Volatile by Volume (%)		94%		
Vapor Press	sure (mm Hg)	14 (water)		Evaporation Rat (Water =1)	e	< 1 (wate	r)	
Vapor Dens	ity (Air=1)	0.7 (water)						
Solubility in	Water	Approx. 15; forms a g	gel with wate	r.				
Appearance		Clear, thick gel; no oc						
SECTIO	N IV	FIRE AND	EXPLOS	SION HA	ZARD D			
Flash Point (Method Used)	Not a	applicable	Flammable Li % by Volume			Lower	Upper	
Extinguisher Media	Use	any media suitable for ex	xtinguishing s	supporting fi	e.			
SPECIAL F PROCEDUI	IREFIGHTIN RES	G						
			conditions, we			roved self-co	ontained	
UNUSUAL EXPLOSIO	FIRE AND N HAZARDS	i						
			are no unusu s material.	al fire or exp	losion hazar	ds associate	ed	

Effects of Overexposure Toxicity: Ort-raiLDS0: 4070 mg/kg. Effects of Overexposure Intervention INHALATION: Non-hazardous. EYES; No specific hazard is known. However, any material that contacts the eye, may be irritating. SKIN: Non-hazardous. INGESTION: None expected. Exercise appropriate procedures to minimize potential hazards. Target organs: None known. Emergency and First Aid Procedures INGESTION: Call physician or Poison Control Center immediately. Induce vomiting only if advised by appropriate medical personnel. Never give anything by mouth to an unconscluse person. EYES; Check for and remove contact lenses. Flush thoroughly with water for at least 15 minutes, lifting upper and lower eyelids occasionally. Get immediate medical attention. SKIN: Remove contaminated clothing. Flush thoroughly with mild scapa and water. If irritation accurs, get medical attention. IMHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Cet medical attention. Stability Unstable Conditions to Avoid Excessive temperature and heat to cause evaporation. Incompatibility (Materials to Avoid) Strong oxidizing agents. Excessive temperature and heat to cause evaporation. Not applicable. X Combustion will produce carbon dioxide and probably carbon monoxide Hazardous Polymerization Decomposition Products Combustion will produce carbon dioxide and probably carbon monoxide Hazardous Polymerization Steps to be taken in case material is released or spilled Absorb spill in vermiculite, sand, earth, paper towel and place in a suitable container for proper	SECTION V			EALTH HAZA			PPU)117	
Implementation Implementation Implementation Implementatin Implementatin Implem	Threshold Limited Value			None established by ACGIH 2001. Sodium Benzoate RTECS No. DH6650000 Toxicity: Orl-rat LD50: 4070 mg/kg.					
First Åid Procedures INDESTION: Call physician or Poison Control Center immediate payes of the second s	Effects of Ove	erexpo	——————————————————————————————————————	However, any material that contacts the eye, may be irritating. <u>SKIN:</u> Non-hazardous. <u>INGESTION:</u> None expected. Exercise appropriate					
Skik: Remove contaminated clothing. Flush throroughly with mild scap and water. If irritation occurs, get medical attention. Intraction. Intractation: Reactivity Data Stability Unstable Conditions to Avoid Excessive temperature and heat to cause evaporation. Stability Unstable Conditions to Avoid Excessive temperature and heat to cause evaporation. Incompatibility (Materials to Avoid) Strong oxidizing agents. Incompatibility (Materials to Avoid) Hazardous Combustion will produce carbon dioxide and probably carbon monoxide Decomposition Products Combustion will produce carbon dioxide and probably carbon monoxide May Occur Will Not Occur Not applicable. SECTION VI SPLL OR LEAK PROCEDURES Stable container for proper disposal may be subject to Federal, State or Local laws. State Disposal Method Discharge, treatment, or disposal may be subject to Federal, State or Local laws. Fuse disposal guidelines are intended for the disposal or calalog-size quantities only. Flush to sever with copious amounts of water or incinerate in an approved incinerator. Septration Protection None needed. Spe Protection Chemical safety glasses. Fuebration Protective Gloves None needed. Spe Protection Chemical safety glasses. Other Pr	First Aid Proc	th to an u		omiting only if advised s person. EYES: Ch	d by appropriat eck for and re	te medical p move conta	personnel. Never ct lenses. Flush t	give horoughly	
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Revision No. 6 Date 01/01/07 Approved James A. Bertsch Continuation JAB									

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