29 CFR 1910.1200							OMB No. 1218-0072
Identity # 09907	Name	TIG	HT FLOOR F	INISH			
Section 1 Manufacturer's Name - Genlabs Address - 5568 Schaefer Ave. City - Chino State - 0	Emergen	cy Phon Phor	e (Chemtre	ec) 1-(8 (909)	00)-42 591-8	451	
Date Prepared- 12/19/2006							
Section 2 - Hazardous Ingredients/I	dentity Info	ormation					
Hazardous Components	CA	S#	OSHA PEI	ACGI	H TLV		Weight% (Optional)
Diethylene Glycol Monomethyl Ethe	r 11177	73	NONE	NONE	E		
Note:							
VOC Content- 50.1 a/L							
VOC Content- 50.1 g/L Section 3 - Physical/Chemical Chara	cteristics						
Boiling Point- >212 F"			Specific	Gravity-	1 030		
Vapor Pressure - Not Tested Vapor Density - Not Tested			Melting	Point - No	ot Teste	ed	
Solubility In Water- 100%			Evapora	tion Rate	- Not	Tested	1
-	WHITE C	OLOR L	IQUID WITH	BLAND (	DDOR.		
Section 4 - Fire and Explosion Haza	d Data						
			Flammable L	mits - No	t Teste	ed	
				Not Teste	d		
Flash Point- None			UEL- I	NOL TESLE	u		
Flash Point- None LEL- Not Tested				ONE	ü		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F	R 0			DNE	H 1	F 0	R 0
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F	0	S HM	DOT# NO	DNE	н		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F (0- Least, 4- Extreme) 1 0 Extinguishing Media- CO2, DRY FC	0 DAM	S HM	DOT# NO	DNE	н		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F (0- Least, 4- Extreme) 1 0 Extinguishing Media- CO2, DRY FC	0 DAM DNE	S HM 0	DOT# NO	DNE	н		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F (0- Least, 4- Extreme) 1 0 Extinguishing Media- CO2, DRY FC Special Fire Fighting Procedures <sub>NC</sub> Unusual Fire and Explosion Hazard	0 DAM DNE	S HM 0	DOT# NO	DNE	н		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F (0- Least, 4- Extreme) 1 0 Extinguishing Media- CO2, DRY FC Special Fire Fighting Procedures NC Unusual Fire and Explosion Hazard Stability - Stable	0 DAM DNE	S HM 0	DOT# NO	DNE	н		
Flash Point- None LEL- Not Tested pH- 7.5 - 9.0 NFPA Hazard Rating - H F (0- Least, 4- Extreme) 1 0 Extinguishing Media- CO2, DRY FO Special Fire Fighting Procedures <sub>NC</sub>	0 DAM DNE s- NON	S HM O E	DOT# NO	DNE Iting -	H 1	0	

## Section 6 - Health Hazard Data

Routes of Entry Inhalation? - Possible Skin? - Possible Ingestion? - Possible Health Hazards - Same as Signs and Symptoms of Exposures Note - All Chemicals in this Product are Found on the TSCA Inventory List. OSHA Carcinogenicity? - None; NTP? - None; IARC Monographs? - None.

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Signs and symptons of over exposure:

Eyes - Burning Sensation

Skin- Slight irritation

Ingestion-Nausea

Inhalation- Not Expected to be a Problem

Medical Conditions Generally Aggravated by Exposure - Same as Signs and Symptoms of Over Exposure

**Emergency and First Aid Procedures** 

Eyes - Flush With Water For 15 Minutes. If Irritation Persists, Call Physician.

Skin- Wash Off With Soap & Water, If Irritation Persists, Call Physician

Ingestion- Drink Large Amounts of Water, Call Physician

Inhalation- Not Expected to be a Problem

Section 7 - Precautions For Safe Handling and Use.

Steps to be taken in case material is released or spilled - Soak up with inert, absorbent material. Scoop up and place in a proper waste disposal container.

Waste Disposal Method - Dispose of in accordance with state and local regulations. Precautions To Be Taken In Handling and Storing - Store in a cool, dry place, out of direct sunlight. Do not freeze, less than or equal to 32 F, or heat above 110 F.

Other Precautions - Keep out of reach of children. Follow directions on the container for proper use of this product.

Section 8 - Control Measures

Respiratory Protection - Open all doors and windows. "If" there is an exposure, and it is above the TLV or PEL, a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CRF 1910.134, is required.

Ventilation	Local Exhaust - If Available	Special - None
	Mechanical - If Available	Other - None

Protective Gloves- Plastic or Rubber, Chemical Resistant

Eye Protection- Glasses, Goggles

Other Protective Clothing or Equipment- None

Work Hygenic Practices - Use common sense and care around chemicals. Never mix chemicals. Consult your supervisor for other practices. All practices depend on your specific business. Directions for use are normally found on label which will dictate engineering and control measures.

Other Special Requirements None

Note: Genlabs believes the data set forth are accurate, Genlabs makes no warranty with respects thereto and disclaims all liability for reliance thereon. Such data are offered solely for consideration, investigation and verification. Also, the data set forth is for the concentrated finished product. All lab samples are for experimental purposes only and used at the customers discretion

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