

**FABPRO MANUFACTURING INC.** 3000 E. Preston Street Baltimore, MD 21213 Tel 410-325-5040 HAZARD RATING 4=EXTREME 3=HIGH 2=MODERATE 1=SLIGHT 0=INSIGNIFICANT

Fire 0 Reactivity Health Special

Internet: <u>www.fabpro.com</u>

CHEMICAL NAME SYNONYMS

TRADE NAME SYNONYMS

CHEMICAL FAMILY SOLUTIONS 1-410-325-5040

## 2 HAZARDS IDENTIFICATION HEALTH HAZARD DATA: GHS Classification:

Signal word: Warning: Irritant, harmful if swallowed.

PROLONGED EXPOSURE MAY CAUSE NAUSEA
N/A
N/A
MAY CAUSE IRRITATION
MAY CAUSE IRRITATION

**S-52 GELL PINE** 

3 COMPOSITION/INFORMATION ON INGREDIENTS						
MATERIAL OR COMPONENT	%	CAS NUMBER				
K-OLEATE & LINOLEATE-(SOAP)	2-9	ND				
EDTA TETRA SODIUM	2-9	64-02-8				
MONOETHANOLAMINE	1-8	141-43-5				
PINE OIL 150	1-5	8002-09-3				

4 FIRST AID MEASURES					
EFFECTS OF OVEREXPOSURE					
ACUTE OVEREXPOSURE	UNKNOWN				
CHRONIC OVEREXPOSURE	UNKNOWN				
EMERGENCY FIRST AID PROCEDURE					
EYE	FLUSH WITH WATER 15 MINUTES AND CALL A PHYSICIAN				
SKIN	WASH WITH WATER AND REMOVE CLOTHING				
	WASH CONTAMINATED CLOTHING BEFORE REUSE				
INHALATION	MOVE TO FRESH AIR				
INGESTION	DRINK WATER, INDUCE VOMITING. CALL A PHYSICIAN				
NOTES TO PHYSICIAN					

5 FIRE FIGHTING MEASURES						
FLASH POINT (TEST METHOD)	NONE	AUTOIGNITION TEMPERATURE		NONE		
FLAMMABLE LIMITS IN AIR % BY VOL	LOWER	N/A	UPPER	N/A		
EXTINGUISHING MEDIA	N/A	·	·			
SPECIAL FIRE						
FIGHTING PROCEDURES	N/A					
UNUSUAL FIRE AND						
EXPLOSION HAZARD	N/A					

	6 ACCIDE	NTAL RELEA	SE MEASURES		
STEPS TO BE TAKEN IF MATERIAL				ND DISPOSED ACCORDING TO	
				AND LOCAL REGULATIONS.	
NEUTRALIZING CHEMICALS:		NONE REQ	JIRED		
WASTE DISPOSAL METHOD:	IN AC	CORDANCE	WITH FEDERAL, STAT	E AND LOCAL REGULATIONS	
7 HANDLING & STORAGE					
AVOID CONTACT WITH SKIN AND H	EYES. AVOID B	REATHING V	APORS. WASH THORO	DUGHLY AFTER HANDLING.	
STORAGE PROCEDURES:					
STORE IN A C	OOL DRY WEI	LL VENTILAT	ED AREA AVOID FREI	EZING OR EXCESSIVE HEAT	
			ONAL PROTECTION		
SPECIFIC PERSONAL PROTECTIVE	•	NONE			
RESPIRATORY (SPECIFY IN DETAIL	)USE NIOSH		ORKING IN AN ENCLO	DSED AREA	
EYEGOGGLESOTHER CLOTHING AND EQUIPMEN	т	GLOVES NONE	RUBBER		
OTHER CLOTHING AND EQUIPMEN	1	NUNE			
	9	PHYSICAL D	ΔΤΔ		
BOILING POINT 760 MM HG		MELTING P		0°C pH:	
SPECIFIC GRAVITY	1.1	VAPOR PRI		SIMILAR TO WATER	
VAPOR DENSITY (AIR=1)	N/A	SOLUBILIT	Y IN H <sub>2</sub> 0 % BY WT	COMPLETE	
% VOLATILES BY WT	80		-	ETATE=1) APPROX=WATER	
APPEARANCE AND ODOR			LOW/GREEN GELL, P	,	
			,		
	10 STA	BILITY & REA	ACTIVITY		
<b>CONDITIONS CONTRIBUTING TO IN</b>	STABILITY			STABLE	
INCOMPATIBILITY				ACIDS	
HAZARDOUS DECOMPOSITION PRO	DUCTS			NONE	
CONDITIONS CONTRIBUTING TO HAZARDOUS POLYMERIZATION NONE					
	11 TOXICO	DLOGICAL IN	FORMATION		
NONE KNOWN					
	12 ECOL	OGICAL INF	ORMATION		
NONE KNOWN					
	13 DISPO	OSAL CONSID	ERATIONS		
IN ACCORDANCE TO APPLICABLE	FEDERAL STAT	TE AND LOCA	L REGULATIONS		
14 TRANSPORT INFORMATION					
REFER TO BILL OF LADING OR CONTAINER LABEL					
15 REGULATORY INFORMATION					
USA (TSCA), CANADA (DSL)					
		THER INFOR			
PRECAUTIONARY STATEMENTS	WASH AFTER	R HANDLING	AND KEEP OUT	OF REACH OF CHILDREN	
DISCLAIMER OF LIABILITY	C 4	h			
One should always use chemicals with a system. We urge users to minimize emp					
commensurate with good industrial hyg		o an chemicais,	including this product, a	nu to keep the level of exposure	
The manufacturer and seller warrant th		conforms to its	standard specifications w	hen used according to directions.	
As the conditions or methods of use are beyond our control, we do not assume any responsibility and expressly disclaim any liability					
for use of this product. Information contained herein is believed to be true and accurate but all statements or suggestions are made with our approach or implied regarding accuracy of the information. The begands connected with the use of the					
without any warranty, expressed or implied, regarding accuracy of the information. The hazards connected with the use of the material and the results to be obtained from the use thereof.					
ND-NOT DETERMINED		NOT APPLICA	BLE	NE-NOT ESTABLISHED	
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