## U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387 Revised 2/94

## MATERIAL SAFETY

		SECT	IONI		
			6.01-895-450		1
CHEMICAL NAME AND SYNONYMS	-		TRADE NAME AND SYNONYMS American Miniature	Bar	Soap
Sodium Salt of Fatty Ac	ids		A Rlend		
SECTIO	N II -	HAZAF	RDOUS INGREDIENTS		
PAINTS, PRESERVATIVES, & SOLVENTS		TLV (Units)	ALLOYS AND METALLIC COATINGS	1%	TLV (Units)
PIGMENTS			BASE METAL A		
CATALYST			ALLOYS		ancover som and a
VEHICLE NA			METALLIC COATINGS NA		Indicates a
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS			Y Y		TLV
	NON	8			
SE	CTIO	NIII -	PHYSICAL DATA		
		N.A.	SPECIFIC GRAVITY (H20=1)		
BOILING POINT (°F.)					
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)		N.A.	PERCENT, VOLATILE BY VOLUME (%)		
		N.A.	BY VOLUME (%)  EVAPORATION RATE (=1)		
VAPOR PRESSURE (mm Hg.)			BY VOLUME (%)  EVAPORATION RATE (=1)		
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER @ 72° F		N.A.	BY VOLUME (%)  EVAPORATION RATE (=1)		
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER @ 72° F  APPEARANCE AND ODOR BAT	Co Soa	N.A. omplet	BY VOLUME (%)  EVAPORATION RATE (=1)		
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER @ 72° F  APPEARANCE AND ODOR BAT	Co Soa	N.A. omplet aps	BY VOLUME (%) EVAPORATION RATE (		Uel
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER @ 72° F  APPEARANCE AND ODOR BAT  SECTION IV	Soa - FIF	N.A. omplet aps	EXPLOSION HAZARD DATA		Uel
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER @ 72° F  APPEARANCE AND ODOR BAT  SECTION IV  FLASH POINT (Method used)	Soa - FIF	N.A. omplet aps REAND A.	EXPLOSION HAZARD DATA		Uel

	SECTION V - HEALTH HAZARD DATA	
	SCOTION V - HEALTH TIAZAND DATA	
THRESHOLD LIMIT VALUE	Not Established	
EFFECTS OF OVEREXPOSURE	None	
EMERGENCY AND FIRST AID PR	oceoures In case of accidental eye c	ontact
flush eves with	plenty of water	

			SECTIO	ON VI - R	EACTIVITY DATA	
STABILITY	Y UNSTABLE			CONDITIONS TO AVOID		
	ST	ABLE	Х			
INCOMPATABIL	ITY (Mat	erials to avoid	NONI	Ξ		
HAZARDOUS D	ЕСОМРО	SITION PROC	DUCTS	NONE		
HAZARDOUS		MAY OCCUR			CONDITIONS TO AVOID	
POLYMERIZATI	ON	WILL NO	T OCCUR	X		

STEPS TO BE TAKEN IN CAS	Pick up and remove by
	a som of an artist
any means	
WASTE DISPOSAL METHOD	In accordance with all federal, state and local
	Product is biodegradable

	SECTION VIII -	SPECIAL	ROTECTION	NINFORMATION	
RESPIRATORY PE	ROTECTION (Specify type)	Not Re	quired	The second section of the second seco	
VENTILATION	LOCAL EXHAUST	Not Re	guiređ	SPECIAL	
	MECHANICAL (General)	Not Re		OTHER	
PROTECTIVE GLO	oves None	7 EYE PROTEC		one .	
OTHER PROTECT					

SECTION IX - SPEC	IAL PRECAUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	Store in a cool dry area
OTHER PRECAUTIONS None	