		Μ	aterial Sa	fety Data Sl	heet
		F	RHODAMINE	6G (Aqueous Pre	emix)
	SECTI	ION 1-	IDENTITY		
NAME Evident Crime Scene Products TELEPHONE 800-576-7606 COMMON NAME (USED ON LAE Rhodamine 6G Aqueous Premix CHEMICAL NAME: Does Not Apply	FOR ADDITIONAL INFOR Technical Support EL)	ooks Mill R RMATION (	aad, Union Hall, VA 24176 ONTACT: DATE PREPARED: January 1, 2010 CHEMICAL FAMILY: N/A (Chemical mixture)		
	SECTION 2- HA	ZARD	OUS INGRE	DIENTS	
HAZARDOUS COMPONENT			CAS#	TLV	PEL
2- PROPANOL		67-63-0	500 ppm	400 ppm	
	Limit established by Occup established by the America				
	PH	YSICA	L DATA		
BOILING POINT: ~212C PERCENT VOLATILE (VOL) 99%+ APPEARANCE AND ODOR:	SPECIFIC GRAVITY: 1.0 SOLUBILITY (WATER) Miscible	N/A		VAPOR DENSITY: 1 EVAPORATION RATE: Medium	
Maroon-colored liquid	SECTION 4- FIF	RE AN		ON DATA	
FLASH POINT:       AUTO IGNITION TEMPERATURE       FLAMMABLE LIMITS IN AIR (% by VOLUME)         Not Combustible       N/A       LOWER:       UPPER:         EXTINGUISHING MEDIA:       EXTINGUISHING MEDIA:       LOWER:       UPPER:					
Carbon Dioxide, Dry Chemic UNUSUAL FIRE AND EXPLOSIO Emits toxic fumes under fire SPECIAL FIRE FIGHTING PROC	N HAZARDS: conditions				
	g apparatus and protective clo	Ū			
The above information is believed Products & Crime Scene Supply, from the use, handling, or from co	to be correct, but does not pur incorporated shall not be held l	rport to be			
	ndot mar the above product.				

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## RHODAMINE 6G AQUEOUS PREMIX

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## SECTION 5- HEALTH INFORMATION

PRIMARY ROUTES OF EXPOSURE					
Inhalation, ingestion, or absorption through skin					
SIGNS & SYMPTOMS OF EXPOSURE					
1: ACUTE OVEREXPOSURE:					
May cause eye, skin, or respiratory irritation, light headedness 2: CHRONIC OVEREXPOSURE:					
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:					
May cause eye, skin, or respiratory irritation					
CHEMICAL /COMPONENT LISTED AS CARCINOGEN OR POTENTIAL CARCINOGEN:					
Rhodamine G is a suspected carcinogen OTHER EXPOSURE LIMITS:					
Not established					
EMERGENCY & FIRST AID PROCEDURES:					
EYES: Flush with cool tap water for at least 15 minutes					
SKIN: Wash thoroughly with warm water RESPIRATORY: Remove to fresh air, if distress continues, administer oxygen and contact physician`					
INGESTION: Drink large amounts of water					
IN ALL CASES IF IRRITATION OR DISTRESS PERSISTS, CONTACT PHYSICIAN OR NEAREST POISON CONTROL CENTER					
SECTION 6- REACTIVITY DATA					
STABILITY: CONDITIONS TO AVOID: Stable High Temperatures					
INCOMPATIBILITY (MATERIALS TO AVOID):					
Strong Oxidizing agents					
HAZARDOUS DECOMPOSITION PRODUCTS:					
Carbon Monoxide and Carbon Dioxide on combustion					
HAZARDOUS POLYMERIZATION: CONDITIONS TO AVOID (POLYMERIZATION)					
Will not occur         Not applicable for polymerization					
SECTION 7- SPILL OR LEAK PROCEDURES					
STEPS TO BE TAKEN IN CASE MATERIAL IS LEAKED OR SPILLED:					
Eliminate all sources of ignition. Wear protective equipment. For small spills, absorb on paper towels, evaporate in fume hood. Burn the					
absorbed material in an incinerator. If dry- clean up spill in a manner which minimizes dust spread. WASTE DISPOSAL METHOD:					
Dispose of wastes in accordance with current Federal, State, and Local codes and guidelines.					
SECTION 8- PERSONAL PROTECTION INFORMATION					
RESPIRATORY PROTECTION:					
NIOSH/MSHA Approved Organic Vapor Respirator					
VENTILATION:					
Room ventilation is expected to be adequate except during spills or fires. PROTECTIVE GLOVES:					
Chemical resistant gloves					
EYE PROTECTION:					
Suggested when the potential of splashes or contact with the eyes or face is possible					
OTHER PROTECTIVE CLOTHING OR EQUIPMENT: An eye wash fountain and safety shower should be readily available where the potential for splashes or eye contact with the reagent exists					
SECTION 9- SPECIAL PRECAUTIONS					
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:					
Store and handle according to package and MSDS directions. Store in cool, well-ventilated area. Keep away from reactive materials and away					
from fire hazard or source of ignition.					
OTHER PRECAUTIONS:					
Do not ingest, get in eyes, on skin, or on clothing. Avoid breathing dust or vapor. Wash thoroughly after handling.					
TRANSPORTATION TRANSPORTATION					
NONHAZARDOUS NOT REGULATED LIMITED QUANTITY EXCEPTION					
The above information is believed to be correct, but does not purport to be all inclusive and shall be used only as a guide. Evident Crime Scene					
Products & Crime Scene Supply, Incorporated shall not be held liable for any damage or injury to any party, or second party, or bystander resulting					
from the use, handling, or from contact with the above product.					