Material Safety Data Sheet							
ARDROX (Methanolic Premix)							
SECTION 1- IDENTITY							
NAME ADDRESS Evident Crime Scene Products 739 Brooks Mill Road, Union Hall, VA 24176							
TELEPHONE 800-576-7606	FOR ADDITIONAL INFOR Technical Support	ADDITIONAL INFORMATION CONTACT: ical Support			DATE PREPARED: January 1, 2010		
COMMON NAME (USED ON LABE Ardrox (Methanol-Based Premix)				CHEMICAL FAMILY: N/A (Chemical mixture)			
CHEMICAL NAME: Does Not Apply	FORMULA: TRADE NAME & SYNONYMS: Does not apply Tracer Tech P-133D						
SECTION 2- HAZARDOUS INGREDIENTS							
HAZARDOUS	S COMPONENT		CAS#	TLV	PEL		
METHANOL			67-56-1	200 ppm	200 ppm		
2-PROPANOL			76-63-0	500 ppm	400 ppm		
HYDROTREATED	MIDDLE DISTILLATE		8042-47-5	5mg/M3	5mg/ M3		
SECONDARY ALCOHOL ETHOXYLATE			84133-50-6	Not Estab	Not Estab		
ALKYL ARYL PO	LYGLYCOL ETHER		9016-45-9	Not Estab	Not Estab		
DIISODECY	L PHTHALATE		26761-40-0	Not Estab	Not Estab		
PEL: Permissible Exposure Limit established by Occupational Safety and Health Administration TLV: Threshold Limit Value established by the American Conference of Governmental Industrial Hygienists							
	PH	YSICA					
BOILING POINT:	SPECIFIC GRAVITY:		PRESSURE: VAPOR DENSITY:				
64.7C (Methanol) PERCENT VOLATILE (VOL)	0.791 SOLUBILITY (WATER)	_	WITY IN WATER:	1 EVAPORATION RATE:			
90%+ Miscible None High APPEARANCE AND ODOR: A clear fluid, odor of alcohol, HIGHLY FLAMMABLE (Methanol) High							
SECTION 4- FIRE AND EXPLOSION DATA							
FLASH POINT: AUTO IGNITION TEMPERATURE FLAMMABLE LIMITS IN AIR (% by VOLUME)							
52C 725C LOWER: 6% UPPER: 36% EXTINGUISHING MEDIA:							
Water Spray, Carbon Dioxide, or dry chemical powder UNUSUAL FIRE AND EXPLOSION HAZARDS:							
Emits toxic fumes under fire conditions SPECIAL FIRE FIGHTING PROCEDURES: Wear self-contained breathing apparatus and protective clothing							
CONTINUED ON REVERSE SIDE							
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.							

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SECTION 5- HEALTH INFORMATION						
PRIMARY ROUTES OF EXPOSURE	through alkin					
Inhalation, ingestion, or absorption SIGNS & SYMPTOMS OF EXPOSURE						
1: ACUTE OVEREXPOSURE:	niroton (irritotion					
May cause eye, skin, or res 2: CHRONIC OVEREXPOSURE:	Siratory Irritation					
Possible mutagenic effects, MEDICAL CONDITIONS GENERALLY A	possible carcinogen					
May cause eye, skin, or respiratory irritation CHEMICAL /COMPONENT LISTED AS CARCINOGEN OR POTENTIAL CARCINOGEN:						
None OTHER EXPOSURE LIMITS:						
Not established						
EMERGENCY & FIRST AID PROCEDUR	ES:					
EYES: Flush with cool t	ap water for at least 15 minutes					
SKIN: Wash thoroughly	v with warm water and soap					
RESPIRATORY: Remove to fresh air, if distress continues, administer oxygen and contact physician INGESTION: Drink large amounts of water, Induce vomiting, rinse mouth with water						
	nts of water, induce volniting, finse mouth with wa	.01				
IN ALL CASES IF IRRITATION OF	R DISTRESS PERSISTS, CONTACT PHYSICIAN	OR NEAREST POISON CONT	ROL CENTER			
SECTION 6- REACTIVITY DATA						
STABILITY: CONDITIONS TO AVC						
Stable Ignition sources, high t INCOMPATIBILITY (MATERIALS TO AV						
Strong Oxidizers, Strong acids	,					
HAZARDOUS DECOMPOSITION PRODU						
Toxic Fumes of carbon Monoxide, Carbon HAZARDOUS POLYMERIZATION:	Dioxide, and Nitrogen Oxides under fire conditions CONDITIONS TO AVOID (PO					
Will not occur	Not applicable for polymer					
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. WASTE DISPOSAL METHOD: Dispose of wastes in accordance with current Federal, State, and Local codes and guidelines.						
	8- PERSONAL PROTECTIC					
RESPIRATORY PROTECTION:						
VENTILATION:	xist- use NIOSH/MSHA Approved Organic Vapor	respirator				
Room ventilation is expected to be	adequate except during spills or fires.					
PROTECTIVE GLOVES: Chemical resistant gloves						
EYE PROTECTION:						
Suggested when the potential of sp OTHER PROTECTIVE CLOTHING OR E	lashes or contact with the eyes or face is possible					
	ower should be readily available where the potenti	al for splashes or eye contact w	ith the reagent exists			
	ECTION 9- SPECIAL PREC					
	age and MSDS directions. Store in cool, well-venti	ated area. Keep away from rea	ctive 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 Shipping Name: Methanol Solution Hazard Class: 3 UN# 1230 Packing Group: II Flammable Liquid						
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