

Date of Issue: 01/01/1997		Material Safety Data Sheet (MSDS)				Reviewed: 07/18/2014				
SECTION 1 - MANUFACTURER INFORMATION										
Manufacturer Name:		Decon Laboratories, Inc.								
Trade Name:		Conflikt® #4101,#4102, #4103, #4104				Emergency Telephone U.S.: (800) 424-9300 Canada: (703) 527-3887				
Chemical Name or Synonym:		N/A				Info Telephone: 610-755-0800				
Mfg. Address:		460 Glennie Circle								
City:		King of Prussia				State, Zip:		PA		19406
SECTION II - HAZARDOUS INGREDIENTS										
CAS Number	Chemical Name	Percent	PEL	C	S	TLV	C	S	Units	313
	Non Hazardous Ingredients	100							N/A	N
Additional Information:		Unidentified ingredients are not considered hazardous under the Federal Hazard Communication Standard (29 CFR 1910.1200)								
SECTION III - PHYSICAL DATA										
Boiling Point (°F):		200				Specific Gravity:		Not Determined		
Vapor Pressure (mm of Hg):		Not Determined				% Volatiles:		< 1%		
Vapor Density (Air=1):		>1				pH:		11.7		
Solubility:		Complete				Evaporation Rate:		Slower than Ethyl Ether		
Appearance:		clear to light yellow liquid								
SECTION IV - FIRE AND EXPLOSION DATA										
Flash Point:		N/A				LEL:		N/A		UEL: N/A
Extinguishing Media:		Use media suitable for surrounding materials.								
Special Procedures:		Use self-contained breathing apparatus for maximum respiratory protection.								
Unusual Fire / Expl Hazards:		Strong acids and bases react with aluminum to form hydrogen which is Explosive, if ignited.								
Additional Information: Hazard Ratings HMIS: Health = 1 Flammability = 0 Reactivity = 0 Personal Protection = B NFPA: Health = 1 Flammability = 0 Reactivity = 0										

SECTION V - HEALTH HAZARD DATA				
ACUTE HEALTH EFFECTS / SYMPTOMS: Contact with eyes may causes irritation. Prolonged or repeated skin contact may cause irritation. Mists may irritate respiratory passages.				
CHRONIC HEALTH EFFECTS / SYMPTOMS: None known.				
Carcinogenicity Data:	NTP: None known	IARC: N	OSHA: N	OTHER: N/A
First Aid				
Eyes:	Immediately flush eyes with plenty of water for at least 15 minutes. Seek prompt medical attention.			
Skin:	Wash off skin and remove contaminated clothing. Do not reuse contaminated clothing.			
Ingestion:	If swallowed, consult physician immediately. If symptoms persist, consult a physician.			
SECTION VI - REACTIVITY DATA				
Stability:	Normally stable			
Incompatibility (Materials to Avoid):	Strong acids and oxidizers.			
Hazardous Decomposition or By-Products:	Nitrous oxides ammoniacal vapors.			
Polymerization:	Will not occur.			
SECTION VII - SPILL OR LEAK PROCEDURES				
Spill Management: Small Spill: Large Spill:	Contain all spills and leaks to prevent discharge to the environment. Ventilate area. Soak up with absorbent material. Shovel into waste containers. Flush area with water. Recover spilled material for reprocessing or disposal.			
Waste Disposal Procedures:	Recover liquid or dispose waste materials, (incineration is preferred) in accordance with Federal, State, and local regulations and laws. Material collected with absorbent material may be disposed of in a permitted landfill in accordance with all applicable Federal, State, and local regulations and laws.			
SECTION VIII - SPECIAL PROTECTION INFORMATION				
Respiratory:	If heavy mist is present, use a MSHA or NIOSH approved respirator, a fresh air breathing apparatus, or a self-contained breathing apparatus.			
Eyes:	Wear goggles or full-face shield when handling to avoid contact with face or eyes.			
Clothing / Protective Gloves:	Use impervious gloves and any other protective equipment to prevent prolonged or repeated contact.			
Ventilation:	No specific requirement.			
SECTION IX - ADDITIONAL INFORMATION				
Safe Handling and Storage:	Avoid overheating or freezing. (See Section 3) Store in a cool, well-ventilated area. Do Not Take Internally! If Ingested, Call a Physician! Do Not Inhale Mist! Wash Thoroughly After Handling! Spilled Material is Slippery!			
SECTION X – TRANSPORTATION INFORMATION				
DOT Hazard Class:	Non-Hazardous (Not Regulated)			

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.