◆MATERIAL SAFETY DATA SHEET◆

SECTION I			
EMERGENCY TELEPHONE NUMBER			
(0086) 21 59593471			
TELEPHONE NUMBER FOR INFORMATION			
(0086) 21 59593471			
PRODUCT NUMBER:			
15010			
DATE PREPARED			
Sep. 28, 2007			

SECTION II - HAZARDOUS INGREDIENTS			
HAZARDOUS COMPONENTS: (SPECIFIC CHEMICAL IDENTITY; COMMON NAME(S))	OSHA PEL.	ACGIH TLV.	
Diafil530 CAS #61790-53-2	N/A	N/A	
Octadecyl mercaptaCAS # 2885-00-9	N/A	N/A	
Methyl SalicylateCAS# 119-36-8	N/A	N/A	

SECTION III - PHYSICAL DATA				
Boiling Point	N/A	Specific Gravity $(H_2O = 1)$	N/A	
Vapor Pressure (mm Hg.)	N/A	Percent Volatile, By Volume %	N/A	
Vapor Density (Air = 1)		Evaporation Rate (Butyl Acetate = 1)	N/A	
Solubility in Water	N/A			
Appearance and Odor:		light pink glove- menthol odor		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point: N	V/A	Flammable Limits:	LEL.:	None	UEL.:	None
Extinguishing Media:		Foam,	Carbon L	Dioxide, Di	ry Powder ,	water spray.
Special Fire Fighting Procedures:		Addition of water spray will aid in			aid in	
			reducin	g buring	•	
						Rate
Unusual Fire and Explosion Hazards:	<u>:</u>	Λ	Jone			

S	ECTION V -	HEALT	H HAZARD DATA		
ROUTE(S) OF ENTRY:					
INHALATION:					
SKIN:	Skin contact wo	ould be the	most likely mode of exposure under normal usage.		
INGESTION:					
HEALTH HAZARDS: (ACUTE AND CHRONIC)	Skin irritation i	nay occur i	n sensation individual if prolonged exposure occur.		
Carcinogen					
NTP?			N/A		
IARC MONOGRAPHS?		N/A			
OSHA REGULATED?	Not regulated by OSHA.				
SIGNS AND SYMPTOMS OF EXMEDICAL CONDITIONS GENERAL EXPOSURE:		′	Prolonged skin contact may cause mild irritation. None is known		
EMERGENCY AND FIRST AI	D PROCEDURES:				
FOR EYE CONTACT:		Flush ey	es with copious quantities of water. If irritation		
		persists,	call physician		
27272					
SECTION VI -	PRECAUTION	ONS FC	OR SAFE HANDLING AND USE		
STEPS TO BE TAKEN IN CASE MATERIA	AL IS RELEASED OR SPILLE	ED:	N/A		
WASTE DISPOSAL METHOD:		In ac	cordance with state, local and federal regulations		
PRECAUTIONS TO BE TAKEN IN HAND	DLING AND STORING:		None		
OTHER PRECAUTIONS:					
			None		
	SECTION V	II - RE	None ACTIVITY DATA		
STABILITY	SECTION VI	II - REA			
STABILITY		II - REA	ACTIVITY DATA		
STABILITY	Unstable Stable		ACTIVITY DATA Conditions to Avoid:		
STABILITY	Unstable Stable LS TO AVOID):	Х	ACTIVITY DATA Conditions to Avoid:		
STABILITY INCOMPATIBILITY(MATERIA HAZARDOUS DECOMPO	Unstable Stable LS TO AVOID):	Х	Conditions to Avoid: Heat, Flames, and open sparks		
STABILITY INCOMPATIBILITY(MATERIA HAZARDOUS DECOMPO	Unstable Stable LS TO AVOID): DSITION OR BYPR	Х	Conditions to Avoid: Heat, Flames, and open sparks None		
STABILITY INCOMPATIBILITY(MATERIA HAZARDOUS DECOMPO HAZARDOUS POLYMERIZATION	Unstable Stable LS TO AVOID): OSITION OR BYPR May Occur Will Not Occur	X ODUCTS:	Conditions to Avoid: Heat, Flames, and open sparks None		
STABILITY INCOMPATIBILITY(MATERIA HAZARDOUS DECOMPO HAZARDOUS POLYMERIZATION	Unstable Stable LS TO AVOID): OSITION OR BYPR May Occur Will Not Occur	x ODUCTS: x I - CON	Conditions to Avoid: Heat, Flames, and open sparks None Conditions to Avoid: Strong Oxidizing Agents		

Other:

EYE PROTECTION -- None

None

Mechanical (General) None

PROTECTIVE GLOVES -N/A

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

WORK/HYGIENIC PRACTICES:	None	