Material Safety Data Sheet May be used comply with

May be used comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements

U.S.Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

DECIST DEMOVED DD 41	IDENTITY (As Used on Label and List)		Note: Blank spaces are not permitted. If any item is not applicable, or no	
RESIST REMOVER RR41		information is available, the space must be marked to indicate that.		
Section I				
Manufacturer's Name		Emergency Telephone Number		
Futurrex, Inc.		800-535-5053		
Address (Number, Street, City, State and ZIP Code)		Telephone Number for Information		
24 Munsonhurst Road		888-999-4188		
		Date Prepared		
Franklin , New Jersey 07416		1/2/2011		
		Signature of Prepare (<i>optional</i>)		
Section II - Hazardous Ingredients/	/Identity Information			
Hazardous Components (Specific Cl	hemical Identity: Commor	n Name(s)) OSHA PEL ACGIH	HTLV CAS Number % (optional)	
Dimethyl Sulfoxide		None No	one 67-68-5	
Proprietary Ingredient				
All Components of the product are	registered in the Chemics	al Substance Inventory according with the Tox	ic Substance Control Act	
Section III - Physical/Chemical Cha			te bobsidite conitor Act.	
section in Thysical, choinical one				
Boiling Point		Specific Gravity (H2O = 1)		
	190	Specific Gravity (H2O=1)	~	
°C)	189		>1	
°C) /apor Pressure (mm Hg)		Melting Point		
°C) /apor Pressure (mm Hg) 20°C)	189 0.46	Melting Point (°C)	>1 18.3	
(°C) Vapor Pressure (mm Hg) (20°C)	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1)		Melting Point (°C)		
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor	0.46	Melting Point (°C) Evaporatiion Rate	18.3	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor.	0.46	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1)	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used)	0.46	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits.	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used)	0.46	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1)	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Jnlimited Appearance and Odor Clear liquid. Slight odor. Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used) 39 C, Tag Closed Cup	0.46 2.7	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. LEL	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used) B9 C, Tag Closed Cup Extinguishing Media.	0.46 2.7	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. LEL	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used) 89 C, Tag Closed Cup Extinguishing Media. Foam, carbon dioxide, dry powder, v	0.46 2.7	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. LEL	18.3 <1	
Boiling Point (°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Section IV- Fire and Explosion Haze Flash Point (Method Used) 89 C, Tag Closed Cup Extinguishing Media. Foam, carbon dioxide, dry powder, Special Fire Fighting Procedures . Wear a self contained breathing app	0.46 2.7 ard Data water spray.	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. LEL	18.3 <1	
(°C) Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Unlimited Appearance and Odor Clear liquid. Slight odor. Clear liquid. Slight odor. Section IV- Fire and Explosion Hazo Flash Point (Method Used) 89 C, Tag Closed Cup Extinguishing Media. Foam, carbon dioxide, dry powder, Special Fire Fighting Procedures .	0.46 2.7 ard Data water spray.	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. LEL	18.3 <1	

Section V -	Reactivity Data						
Stability	Unstable						
			Prolonged heating above 150°C				
	Stable	X					
Incompatibil	ity (Materials to Avoid)						
Organic and	inorganic acid chlorides, strong	oxidizing	agents, alkali metals.				
Hazardous D	ecomposition or Byproducts	6					
Sulfur dioxid	e, formaldehyde, methyl merca	otan, dime	thyl sulfide.				
Hazardous May Occur			Conditons to Avoid				
Polymerizatio	on		N.A.				
	Will Not Occur	X					
Section VI -	Health Hazard Data						
Route(s) of E	ntry: Ir	halation?	Skin?	Ingestion?			
		Yes	Yes	Yes			
Health Haza	rds (Acute and Chronic)						
	High vapor concentration may c	ause head	ache, dizziness. Skin: DMSO may	penetrate the skin under certain conditions.			
Ingestion: <	4.5 G/kG (rat)						
Carcinogenie	city:	NTP?	IARC Monographs?	OSHA Regulated?			
	1. U. C	No	No	No			
	and the second						
	mptoms of exposure						
Inhalation:	may cause dizziness. Eyes ar	d skin: m	ay cause irritation.	and the second			
				the second s			
	ditions Generally Aggrevated by	Exposure					
Not investige							
	nd First Aid Procedures						
Inhalation: 1	emove victim to fresh air. Sk	n contact:	wash with soap and water. Inges	tion: Do not induce vomiting. Get medical attention.			
	Precautions for Safe Handlin			and the second se			
Coll 17 Coll Coll Coll Coll Coll Coll Coll Col	aken in Case Material is Releas						
Dilute and fl	ush to wastewater treatment or	absorb wi	h inert material. Do not allow the m	aterial to enter streams or waterways.			
	1						
Waste Dispo							
	posal facility approved under R		ition for hazardous waste.				
The second second second second second	o Be Taken in Handling and Sto						
Keep away fi	om heat, sparks and open flam	es. Keep	containers fightly closed. Store away	from strong oxidizing agents in a cool and dry place.			
Other Precau	tions						
None.				the state of the second s			
CONTRACTOR AND A MARKED	- Control Measures			and the second			
	rotection (Specify Type)						
Ventilation	oo not breathe vapor or mist. Yentilation Local Exhaust Special						
ventilation			Special				
	Good ventilation should be use	ed.		exhaust equipment with discharge to outdoors.			
	Mechanical (General)		Other				
Dealastin Cl	Explosion-proof ventilation equ	ipment.		king or open flames.			
Protective Gloves			Eye Prote	Sector Se			
Chemically resistant gloves. Chemical splash goggles or face shield.							
	ive Clothing or Equipment						
Usually not n							
Work/Hygen			ab anti-ada	In the second			
	tions appropriate for handling	ammable	chemicals.				
	ransport Information	· · · · · ·	·				
Non-hazardo	Non-hazardous. Liquid. Keep in upright position as indicated by arrows.						