Material Safety Data Sheet
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

IDENTITY (As Used on Label at		At a DI i		
IDENTITY (As Used on Label and List) NEGATIVE RESIST NR9-8000		Note: Blank spaces are not permitted. If any item is not applicable, or no Information is available, the space must be marked to indicate that.		
NEGATIVE RESIST NR9-8000 Section I		information is ava	iliable, the space	e must be marked to indicate that.
Manufacturer's Name		Emergency Tolophona No	ımher	
Futurrex, Inc.		Emergency Telephone Number 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		1/2/11		
		Signature of Prepare (opt	tional)	
Section II - Hazardous Ingredients/I	dentity Information			
Hazardous Components (Specific C	hemical Identity: Common Name	e(s)) OSHA PEL	ACGIH TLV	CAS Number % (optional)
Cyclohexanone		25 ppm	25ppm	108-94-1
Resins		N.A.	N.A.	*
Sensitizers		N.A.	N.A.	*
20.10.11.20.0				
Boiling Point		Specific Gravity (H2O=1)		
(°C)	155	Specific Gravity (H2O=1)		<1
(°C) Vapor Pressure (mm Hg)	155	Melting Point		<1
	155	Melting Point		<1 -47
Vapor Pressure (mm Hg)		Melting Point (°C) Evaporatiion Rate		
Vapor Pressure (mm Hg) (20°C)	2	Melting Point		-47
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1)	2	Melting Point (°C) Evaporatiion Rate		-47
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor	2	Melting Point (°C) Evaporatiion Rate		-47
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible	2	Melting Point (°C) Evaporatiion Rate		-47
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor	2	Melting Point (°C) Evaporatiion Rate		-47
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza	3.4	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1)		-47 0.31
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used)	3.4	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1)	LEL	-47 0.31
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza	3.4	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1)		-47 0.31
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media.	2 3.4 rd Data	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air)	LEL	-47 0.31
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media. Carbon dioxide, dry chemical media	2 3.4 rd Data	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air)	LEL	-47 0.31
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media. Carbon dioxide, dry chemical media Special Fire Fighting Procedures.	2 3.4 rd Data , alcohol-type or all-purpose-type	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air)	LEL 1.1	-47 0.31 UEL 12.8
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media. Carbon dioxide, dry chemical media Special Fire Fighting Procedures. Use water spray to cool fire-expose	2 3.4 rd Data , alcohol-type or all-purpose-type	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air)	LEL 1.1	-47 0.31 UEL 12.8
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media. Carbon dioxide, dry chemical media Special Fire Fighting Procedures. Use water spray to cool fire-expose Unusual Fire and Explosion Hazard.	2 3.4 rd Data , alcohol-type or all-purpose-typed containers and structures. Use	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air) e foam. e self contained breathing app	LEL 1.1	-47 0.31 UEL 12.8
Vapor Pressure (mm Hg) (20°C) Vapor Density (AIR-1) Solubility in Water Negligible Appearance and Odor Yellow liquid. Characteristic odor. Section IV- Fire and Explosion Haza Flash Point (Method Used) 44°C (TCC) Extinguishing Media. Carbon dioxide, dry chemical media Special Fire Fighting Procedures. Use water spray to cool fire-expose	2 3.4 rd Data , alcohol-type or all-purpose-typed containers and structures. Use	Melting Point (°C) Evaporatiion Rate (Butyl Acetate=1) Flammable Limits. (% volume in air) e foam. e self contained breathing app	LEL 1.1	-47 0.31 UEL 12.8