	PRODUCT ID	ENTIFICATION		ION
CTION I	434 CS	LIQUID CONDUCTIN	e 20rui	ION
ADE NAME (as labeled):	The state of the s	ry Organic Acid Salt	1.	117
JENNICAL NAMES, COMMON WAIVIES		Code No. X6762000		* *
ANUFACTURER'S NAME & ADDRESS:	Product		* 1	
		NAME OF PREPARER:	WILLIAM.	A. WILSON
CHNIC, INC. SPECTACLE STREET		TOTAL OF THE		Lawrence to
RANSTON, RI 02910		DATE PREPARED:	March 26,	1998
		DAILETTE		
MERGENCI PROME Cham Trec 1-8	00-424-9300		4 11 1	. 1
hour Emergency: Chem Trec 1-8	AZARDOUS IN	GREDIENTS	-	-
CTION II	AZAKDOOD III		EXPOSUR	E LIMITS
_	AS NUMBER	PERCENT	EXPOSUR	C LIMITO
CHEMICAL IVAIVIES -				
			A and 40 C	FR. Part 372.
This product is not regulated as a to	xic chemical und	er Section 313 of time in sac	, und to	
IIIs product	California Proposi	ition 65 list.		
This product is not regulated by the	Calliottila Mopos			+ V .
For purposes of the New Jersey Righ	nt To Know Law, th	ne contents are partially unkn	lown.	1 1
			*	
All ingredients are listed in the TSCA	A inveniory.		100	
			4.1	
		√4		
		OPERTIES -		
	PHYSICAL PR			N.D.
SECTION III		SPECIFIC GRAVITY	1 320 1	N.D.
SECTION III VAPOR DENSITY (AIR=1)	PHYSICAL PR N.A. N.A.	SPECIFIC GRAVITY	egrees F)	A 1 - 1/1/14
APOR PRESSURE (mm Hg)	PHYSICAL PR N.A. N.A. N.A.	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de	egrees F)	N.A.
APOR DENSITY (AIR=1) APOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1)	PHYSICAL PR N.A. N.A. N.A.	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de	egrees F)	N.A. N.D.
APOR DENSITY (AIR=1) APOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com	PHYSICAL PR N.A. N.A. N.A.	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de	egrees F)	N.A. N.D.
APOR DENSITY (AIR=1) APOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com	PHYSICAL PR N.A. N.A. N.A. npletely soluble in r yellow solution; n	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor.	egrees F)	N.A. N.D.
APOR DENSITY (AIR=1) (APOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: APPEARANCE AND ODOR: Ught	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; n	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor. (PLOSION	egrees F)	N.A. N.D.
APOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: COM APPEARANCE AND ODOR: Ught SECTION IV.	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor. (PLOSION	egrees F)	N.A. N.D.
APOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: COM APPEARANCE AND ODOR: SECTION IV. FLASH POINT (OF) (METHOD USED):	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor. (PLOSION	ogrees F)	N.A. N.D. 6.00
APOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: APPEARANCE AND ODOR: SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOGNITION TEMPERATURE, F.	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no N.A.	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor. (PLOSION of burn.)	egrees F) PPER LIMIT	N.A. N.D.
APOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: COMMANDED TO THE PROPERATOR OF THE POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %:	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no N.A.	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de water. pH no discernible odor. (PLOSION of burn.)	egrees F) PPER LIMIT	N.A. N.D. 6.00
VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: COM- APPEARANCE AND ODOR: Ught SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %:	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de POI	egrees F) PPER LIMIT	N.A. N.D. 6.00
APOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Compappearance and odor: ught SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS:	PHYSICAL PR N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de POI	egrees F) PPER LIMIT	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de POI	egrees F) PPER LIMIT	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com- APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY FOAM	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID DRY CHEMICAL	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de POI	egrees F) PPER LIMIT fire.	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com- APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY FOAM	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID DRY CHEMICAL	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de PH TO discernible odor. (PLOSION THE LIMIT NA Un Propriate for the surrounding THE CONTROL OF THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDIN	PPER LIMIT	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID DRY CHEMICAL	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de POI	PPER LIMIT	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com- APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY FOAM	PHYSICAL PR N.A. N.A. N.A. npletely soluble in yellow solution; n FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID DRY CHEMICAL	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de PH TO discernible odor. (PLOSION THE LIMIT NA Un Propriate for the surrounding THE CONTROL OF THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDIN	PPER LIMIT	N.A. N.D. 6.00
SECTION III VAPOR DENSITY (AIR=1) VAPOR PRESSURE (mm Hg) EVAPORATION RATE (BUTYL ACETATE=1) SOLUBILITY IN WATER: Com- APPEARANCE AND ODOR: Light SECTION IV. FLASH POINT (OF) (METHOD USED): AUTOIGNITION TEMPERATURE, F. FLAMMABLE LIMITS IN AIR, VOLUME %: FIRE EXTINGUISHING MATERIALS: WATER SPRAY FOAM	PHYSICAL PR N.A. N.A. N.A. N.A. npletely soluble in ryellow solution; r FIRE AND EX N.A. (Does no N.A. LOW Use media ap CARBON DIOXID DRY CHEMICAL Wear a NIOSH apparatus an	SPECIFIC GRAVITY MELTING POINT (de BOILING POINT (de PH TO discernible odor. (PLOSION THE LIMIT NA Un Propriate for the surrounding THE CONTROL OF THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDING THE SURROUNDIN	PPER LIMIT	N.A. N.D. 6.00

HEALTH HAZARD INFORMATION PYMPTOMS OF OVER-EXPOSURE FOR EACH POTENTIAL ROUTE OF EXPOSURE. Airborne concentrations of dust, mist or spray of this product may cause irritation of the upper respiratory tract. May cause a demartific or allergic reaction with the skin. May cause an inflammation of the eyes and eye areas. ABSORBED THROUGH SKIN: Yes. May cause severe naused, with very acute side-effects, i.e. gastrointestinal pain and naused. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface.	. JUL-20-2000 PAGE 2 OF 3	15:56 FROM	TECHNII INL.	LIQUID CONDUCTING SOLUTION			
WALLOWED: None. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. CHRONI				the second secon			
Airborne concentrations of dust, mater of spray of his produce may cause irritation of the upper respiratory fract. May cause a demantitic or allergic reaction with the skin. May cause an inflammation of the eyes and eye areas. Mascreed Through Skin: May cause severe nausea, with very acute side-effects, i.e. gashointestinal pain and nausea. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entile surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to intricte the skin. Remove contaminated clothing and shoes, and knunder before re-use. Any intriction should be checked by a physician. INHALED: Remove to tresh air, maintain respiration, keep warm. Seek medical afternition. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep clinway clear. Seek immediate medical afternition. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE EXCESSIVe heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	ECTION V	OVER-EXPOSUR	E FOR EACH POTENTIAL ROL	UTE OF EXPOSURE.			
May cause a demartitic or allergic reaction with the skin. May cause an inflammation of the eyes and eye areas. ABSORBED THROUGH SKIN: WALLOWED: May cause severe naused, with very acute side-effects, i.e. gastrointestinal pala and naused. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to Irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any mitation should be checked by a physician. INHALED: Remove to tresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep alreay clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABLE UNSTABLE VELL NOT OCCUR	NHALATION:		Airborne concentrations of dust, mist or spray of this product may				
May cause severe naused, with very acute side-eiffects, i.e. gastrointestinal poin and naused. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild delergent so as not to irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any irritation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep dirway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	CONTACT WITH SKIN OR EYES:		Many agrees a dermatitic or alleraic reaction with the skin.				
Moy cause severe haused, with very acute side-effects, i.e. gastrointestinal pain and nausea. HEALTH EFFECTS OR RISKS FROM EXPOSURE. EXPLAIN IN LAY TERMS. ATTACH EXTRA PAGE IF MORE SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to Intitate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any Initiation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep cirway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon exides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	ABSORBED THROUGH	U Skiller	Yes.				
SPACE IS NEEDED. ACUTE: None. CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to intricte the skin. Remove contaminated clothing and shoes, and launder before re-use. Any intriction should be checked by a physician. INHALED: Remove to tresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep alloway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): Nono. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon exides, nitrogen exides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SWALLOWED:		May cause severe nausea, with very acute side-effects, i.e. gastrointestinal pain and nausea.				
CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to Intitate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any Intitation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): Nono. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	HEALTH EFFECTS	OR RISKS FROM	MEXPOSURE. EXPLAIN IN LAY	TERMS. ATTACH EXTRA PAGE IF MORE			
CHRONIC: None. FIRST AID: EMERGENCY PROCEDURES EVE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any Irritation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SPACE IS NEEDE	D.					
FIRST AID: EMERGENCY PROCEDURES EYE CONTACT: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any irritation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon exides, nitrogen exides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	ACUTE:	None.					
Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any irritation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	CHRONIC:	None.					
Immediately flush eyes with large amounts of water for at least 15 minutes holding lids open to ensure the cleansing of the entire surface. SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any irritation should be checked by a physician. INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heaf. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	FIRST AID: EME	RGENCY PROC	EDURES				
SKIN CONTACT: Wash contaminated areas with large amounts of water using a mild detergent so as not to Irritate the skin. Remove contaminated clothing and shoes, and launder before re-use. Any Irritation should be checked by a physician. Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heaf. INCOMPATIBILITY (MATERIALS TO AVOID): Nono. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	EYE CONTACT:	Immediately for	lush eyes with large amounts of wa e the cleansing of the entire surface	ater for at least 15 minutes holding lids ce.			
INHALED: Remove to fresh air, maintain respiration, keep warm. Seek medical attention. SWALLOWED: DO NOT INDUCE VOMITING. Give large quantities of water. If vomiting occurs spontaneously, make very sure to keep airway clear. Seek immediate medical attention. SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SKIN CONTACT:	to irritate the s	kin. Remove contaminated cioini	ing and stices, and transact pototo in the			
SUSPECTED CANCER AGENT? X NO YES SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	INHALED:	Remove to fre	sh air, maintain respiration, keep v	warm. Seek medical attention.			
SECTION VI REACTIVITY DATA STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SWALLOWED:	DO NOT INDU	CE VOMITING. Give large quantitie y, make very sure to keep airway	es of water. If vomiting occurs clear. Seek immediate medical attention.			
STABILITY: X STABLE UNSTABLE CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SUSPECTED CA	NCER AGENT?	NO Y	res			
CONDITIONS TO AVOID: Excessive heat. INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon exides, nitrogen exides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	SECTION VI -		REACTIVITY DATA				
INCOMPATIBILITY (MATERIALS TO AVOID): None. HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	STABILITY:	X STAB	LE UNSTABLE				
HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	CONDITIONS TO A	VOID:	Excessive heat.				
HAZARDOUS DECOMPOSITION PRODUCTS (INCLUDING COMBUSTION PRODUCTS): Carbon oxides, nitrogen oxides. HAZARDOUS POLYMERIZATION: MAY OCCUR X WILL NOT OCCUR	INCOMPATIBILITY	(MATERIALS TO AV	OID): Nono.				
HAZARDOUS POLYMERIZATION:	HAZARDOUS DECC	OMPOSITION PROD	DUCTS (INCLUDING COMBUSTION P	RODUCTS): Carbon oxides, nitrogen oxides.			
	HAZAPDOUS POLY	MERIZATION:	MAY OCCUR	X WILL NOT OCCUR			
			None.				

PAGE 3 OF 3

PRODUCT: 434 CS LIQUID CONDUCTING SOLUTION

SECTION VII - SPILL, LEAK AND DISPOSAL PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Contain spill and soak up with inert material such as sand or vermiculite. Small spills may be flushed to a sewer or drain. Large spills should be containerized and disposed of according to all applicable laws. Wash spill area after clean up.

WASTE DISPOSAL: SHOULD BE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL ENVIRONMENTAL CONTROL REGULATIONS.

SECTION VIII - SPECIAL HANDLING INFORMATION

VENTILATION: Local exhaust.

RESPIRATORY PROTECTION: NIOSH/MSHA approved respirator in a major spill.

EYE PROTECTION: Chemical splash goggles.

GLOVES: Rubber gloves.

OTHER CLOTHING AND EQUIPMENT: Rubber apron.

WORK PRACTICES, HYGIENIC PRACTICES: Wash thoroughly after handling and before eating or smoking

OTHER HANDLING AND STORAGE REQUIREMENTS: Store in a dry, well-ventilated area away from food stores and beverages.

