

# Safety Data Sheets

SW - WRL



WRL, 2595 SAGEBRUSH, HC

11/26/2019



## Safety Data Sheet Index

Binder: WRL, 2595 SAGEBRUSH, HC - SW - WRL

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29 CFR 1910.1200

OMB No. 1218-0072

Identity # 950321; 950322

Name 21 GLASS CLEANER CONCENTRATE

Section 1

Manufactured For - Waxie Sanitary Supply  
 Address - 9353 Waxie Way Emergency Phone (Chem-Tel) 1-(800) 255-3924  
 City - San Diego State - CA 92123-1036 Phone - (800) 995-4466

Date Prepared- 9/6/2013

Section 2 - Hazardous Ingredients/Identity Information

Hazardous Components	CAS#	OSHA PEL	ACGIH TLV	Weight% (Optional)
Isopropanol	67630	400PPM	400PPM	
2-Butoxy Ethanol *	111762	25PPM	25PPM	
Ammonia Hydroxide *	1336216	35PPM	35PPM	

Note: \* A SARA 313 Chemical

VOC Content- 59.4 g/L

Section 3 - Physical/Chemical Characteristics

Boiling Point- >212 F  
 Vapor Pressure - Not Tested  
 Vapor Density - Not Tested  
 Solubility In Water- 100%  
 Appearance and Odor- BLUE/AMMONIA ODOR

Specific Gravity- 0.990  
 Melting Point - Not Tested  
 Evaporation Rate - Not Tested

Section 4 - Fire and Explosion Hazard Data

Flash Point- >212 F  
 LEL- None  
 pH- 10.0-11.0  
 DOT# NONE

Flammable Limits - Not Tested  
 UEL- None

NFPA Hazard Rating - H F R S HMIS Hazard Rating - H F R  
 (0- Least, 4- Extreme) 1 0 0 0 1 0 0

Extinguishing Media- CO2, DRY FOAM

Special Fire Fighting Procedures NONE

Unusual Fire and Explosion Hazards NONE

Section 5 - Reactivity Data

Stability - Stable  
 Conditions to Avoid - None  
 Incompatible Materials to Avoid- Strong Oxidizers, Heat, Flames  
 Hazardous Decomposition or Byproducts- CO, CO2  
 Hazardous Polymerization- NONE  
 Conditions to Avoid- None

## Routes of Entry

Inhalation? - Possible

Skin? - Possible

Ingestion? - Possible

Health Hazards - Same as Signs and Symptoms of Exposures

Note - All Chemicals in this Product are Found on the TSCA Inventory List.

OSHA Carcinogenicity? - None; NTP? - None; IARC Monographs? - None.

## Signs and symptoms of overexposure:

Eyes - Burning Sensation.

Skin- Irritant

Ingestion- Irritant, Nausea

Inhalation- Irritation

Medical Conditions Generally Aggravated by Exposure - Same as Signs and Symptoms of Over Exposure.

## Emergency and First Aid Procedures

Eyes -

Skin- Wash Off With Soap &amp; Water, If Irritation Persists, Call Physician

Ingestion- Drink Large Amounts of Water, Call Physician

Inhalation- Get Person to Fresh Air If Unconscious, Call Physician

## Section 7 - Precautions For Safe Handling and Use.

Steps to be taken in case material is released or spilled - Contain with an inert, absorbent material. Collect in an approved container and place in a proper waste disposal container.

Waste Disposal Method - Dispose of in accordance with state and local regulations.

Precautions To Be Taken In Handling and Storing - Store in a cool, dry place, out of direct sunlight. Do not freeze, less than or equal to 32 F, or heat above 110 F.

Other Precautions - Keep out of reach of children. Follow directions on the container for proper use of this product.

## Section 8 - Control Measures

Respiratory Protection - Open all doors and windows. "If" there is an exposure, and it is above the TLV or PEL, a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CFR 1910.134, is required.

Ventilation	Local Exhaust - If Available	Special - None
	Mechanical - If Available	Other - None

Protective Gloves- Plastic or Rubber, Chemical Resistant

Eye Protection- Glasses, Goggles

Other Protective Clothing or Equipment- None

Hygienic Work Practices - Use common sense and care around chemicals. Never mix chemicals. Consult your supervisor for other practices. All practices depend on your specific business. Directions for use are normally found on label which will dictate engineering and control measures.

## Other Special Requirements

Note: Waxie believes the data set forth are accurate, Waxie makes no warranty with respects thereto and disclaims all liability for reliance thereon. Such data are offered solely for consideration, investigation and verification. Also, the data set forth is for the concentrated finished product. All lab samples are for experimental purposes only and used at the customers discretion

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## MATERIAL SAFETY DATA SHEET

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Revision Date 01/01/10

**Distributor's Name:** Uline Shipping Supplies  
**Address:** 12575 Uline Dr.  
**City, State, Zip:** Pleasant Prairie, WI 53158  
**Business Telephone:** (262) 612-4200

**PRODUCT NAME:** HAND & SURFACE CLEANER (TOWEL)

PRODUCT #:	2770	<u>NFPA 704 DESIGNATION</u>
CHEMICAL FAMILY:	Cleaner	HEALTH: 1
		FIRE: 0
		REACTIVITY: 0
		SPECIAL:

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### SECTION I : HAZARDOUS INGREDIENTS OF MIXTURES

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CAS#	CHEMICAL NAME
% By Wt	OSHA/PEL
ACGIH/TLV	OTHER

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### SECTION II : PHYSICAL DATA

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Boiling Point:	N/A	Vapor Pressure:	N/A
Vapor Density (Air=1):	N/A	Solubility in Water (% by Wt.):	Complete
% Volatiles by Volume:	N/A	Evaporation Rate:	N/A
Specific Gravity:	N/A	pH of Concentrate:	6.9-7.6
VOC Content:	1% (10 gms/L)		
Appearance and Odor:	Clear liquid with orange odor.		

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### SECTION III : FIRE AND EXPLOSION HAZARD DATA

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Flash Point:	None	
Hazardous Polymerization:	<input type="checkbox"/> Will Occur	<input checked="" type="checkbox"/> Will Not Occur
Flammable Limits:	N/A	
Lower Explosive Limits:	N/A	
Upper Explosive Limits:	N/A	
Extinguishing Media:	Water spray, carbon dioxide, foam or dry chemical.	
Special Fire Fighting Procedures:	Use self-contained breathing apparatus.	
Unusual Fire and Explosion Hazards:	None known.	
Conditions to Avoid:	N/A	

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## MATERIAL SAFETY DATA SHEET

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Revision Date 01/01/10

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**PRODUCT NAME:            HAND & SURFACE CLEANER (TOWEL)**

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### **SECTION IV : HEALTH HAZARD DATA**

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THRESHOULD LIMIT VALUE:    (Refer to Section I)

EFFECTS OF OVEREXPOSURE:    May cause minor skin or eye irritation for hyper-sensitive individuals.

EMERGENCY AND FIRST AID PRODCUDURE:

SKIN:            Immediately wash affected area thoroughly with soap and water for 15 minutes. Remove any contaminated clothing and launder before use.

EYES:            Flush eyes with copious amounts of water for at least 15 minutes, making sure eyelids are kept open. Seek medical attention if irritation or burning persists.

INGESTION:    Have victim drink several glasses of water or milk. Do not force an unconscious person to drink anything my mouth. DO NOT INDUCE VOMITING. Contact physician or Poison Control Center.

INHALAION:    Not A respiratory irritant.

California Proposition 65: No ingredients were found.

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### **SECTION V : REACTIVITY DATA**

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CONDITIONS CONTRIBUTING TO INSTABILITY:

None known. Stable at room temperature.

INCOMPATIBILTY:

Avoid strong reducing agents and chlorine when using or storing this product.

HAZARDOUS DECOMPOSITION:

None known.

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### **SECTION VI : SPILL OR LEAK PROCEDURES**

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

Small spills (less than 1 gallon) may be flushed to an approved sever line with large amounts of water. Larger spills should be absorbed and collected for disposal or collected with an industrial vacuum truck. Dike area with sand to prevent spread of spill to clean-up procedures.

WASTE DISPOSAL METHOD:

Dispose of in accordance with all federal, state and local regulations. Do not release the concentrated or diluted product directly into storm drains or undedicated surface or groundwater supplies. This product is environmentally

biodegradable under all conditions associated with normal use. Read label instructions.

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## MATERIAL SAFETY DATA SHEET

Revision Date 01/01/10

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**PRODUCT NAME:            HAND & SURFACE CLEANER (TOWEL)**

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### SECTION VII : PROTECTIVE EQUIPMENT

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VENTILATION:	Forced air, local exhaust or open air is adequate.
PERSONAL PROTECTIVE EQUIPEMNT:	Wear at least chemical resistant gloves and eye protection when handling, moving or using this product.
WORK/HYGENIC PRACTICES:	No unusual precautions are necessary.

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### SECTION VIII: REGULATORY INFORMATION

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See Section II  
DOT: Non-Regulated Material

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### SECTION IX : STORAGE AND HANDLING

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Do not contaminate water, food or feed by storage or disposal. Keep product in a tightly closed container when not in use. Do not drop, roll or skid drum. Store in a cool, dry, well-ventilated area away from heat and open flame. Triple-rinse container. Offer for recycling, reconditioning or puncture and dispose of in a sanitary landfill; or incinerate if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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### SECTION X : GENERAL PRECAUTIONS

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KEEP AWAY FROM CHILDREN. FOR INDUSTRIAL USE ONLY.



NO. DE IDENTIFICACION 380251; 380254; 380255

Nombre LAN-O-TONE LIQUID LOTION SOAP WITH ALMOND FRAG

Seccion 1

Nombre del Fabricante - Waxie Sanitary Supply  
 Direccion - 9353 Waxie Way Telephone de Emer (Chem-Tel) 1-(800) 255-3924  
 Ciudad - San Diego Estado - CA 92123-1036 Telefono - (800) 995-4466

Fecha Dispuesta- 2/23/2005

Seccion 2 - Ingredientes Peligrosos/Informacion Identificada

Componentes Peligrosos	Casos#	OSHA PEL	ACGIH TLV	PESO% (Opcional)
Nada	Nada	Nada	Nada	

Note:

VOC Content- None g/L

Seccion 3 - Caracteristicas Fisico/Quimicas

Puente de Ebullicion >212 F  
 Presion de Vapor - No esta provado pH- 6.5-8.0  
 Densidad de Vapor - No esta provado Gravedad Especifica- 1.020  
 Solubilidad en Agua:- 100% Punto De Fusion - No esta prorado  
 Apariencia y Olor- OPAQUE ROSA / ALMENDRA OLOR Velocidad de Evaporacion - No esta prorado

Seccion 4 - Peligro: Informacion de Fuego y Explosion

Punto de Inflamacion- None Limites Inflamables - No esta provado  
 LEL- Not Tested UEL- Not Tested  
 DOT# Nada

Clasifiacion de Peligro- (0- Minimo, 4- Maximo)	H	F	R	S	HMIS Hazard Rating -	H	F	R
	0	0	0	0		0	0	0

Medio de Extinsion- CO2, ESPUMA SECA

Procedimientos especiales para combatir fuego Nada

Peligros inusitados de Fuego y Explosio Nada

Seccion 5 - Informatcion Reactiva

Estabilidad - Estable  
 Condiciones a Evitar - Nada  
 Materiales Incompatibles a Evitar-   
 Decomposicion Peligrosa o Biproductos- CO, CO2  
 Polimerizacion a Evitar- Nada  
 Condiciones a Evitar- Nada



## Seccion 6 - Informacion de Peligro a la Salud

Rutas de Entrada

Inhalacion? - Posible

Piel? - Posible

Ingestion? - Posible

Peligros a la Salud - Son los mismos sintomas y signos expuestos

Nota - Todas las quimicas que contiene este producto se encuentran en la lista de.

OSHA Cancerigeno? - Nada; NTP? - Nada; IARC Monografias? - Nada.

# 380251; 380254; 380255

Signos y Sintomas sobre expuestos

Ojos - Sensacion y quemadura

Piel- No se espera que sea un problema

Ingestion- Nausea

Inhalacion- No se espera que sea un problema

Generalmente las condiciones medicas se agravan por exposicion: Son los mismo signos y sintomas arriba expuestos.

Emergency and First Aid Procedures

Ojos -

Piel- Lavar con agua

Ingestion Beber grandes cantidades de agua, el médico de llamadas

Inhalacion- No se espera que sea un problema

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## Seccion 7 - Uso y Precaucion de seguridad manejada

Los pasos a seguir en case de derrame son: Empaparlo con material inerte absorbente. Recogerlo y en un evase apropiado eliminar los desperdicios.

El metodo de eliminacion de desperdicios en dispuesto de acuerdo con las reglas locales y del estado. Acerca de las precauciones que deben ser tomadas para el manejo y almacenamientos de esos desperdicios: Deben der ser puestos en un lugar fresco y seco fuera de la luz del sol, en un lugar no helado, no caluroso arriba de 110 F.

Otras precauciones: Mantenerlo fuera del alcance de los ninos seguir las instrucciones contenidas en el uso abecuada de este producto.

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## Seccion 8 - Control de Medidas

Proteccion Respiratoria: Arbir todas las puertas y ventanas. Expuestos arriba le TLV o PEL exige un NIOSH equipo respirador apropiado para la conveniente proteccion respiratoria per 29 CFR 1910.134

Ventilacion Local Vacio - Si esta Disponible Especial - Nada

Mecanico - Si esta Disponible Otro - Nada

Guantes De Proteccion - Nada

Proteccion para los Ojos - Nada

Otro proteccion ropa o equipo- Nada

Practicas higienicas de trabajo: Use sentido comun y ciudadano al derredor de los quimicos nunca mezcle quimicos si deconoce su reaccion. Consulte a su supervisor para otras practicas. Todas las practicas dependen de su etiqueta, las cuales seran mandadas a ingenieria y a control de medidas

Otros requerimientos especial



29 CFR 1910.1200

OMB No. 1218-0072

Identity # 380251; 380254; 380255

Name LAN-O-TONE LIQUID LOTION HAND SOAP

Section 1

Manufactured For - Waxie Sanitary Supply

Address - 9353 Waxie Way Emergency Phone (Chem-Tel) 1-(800) 255-3924

City - San Diego State - CA 92123-1036 Phone - (800) 995-4466

Date Prepared- 9/6/2013

Section 2 - Hazardous Ingredients/Identity Information

Hazardous Components	CAS#	OSHA PEL	ACGIH TLV	Weight% (Optional)
Coconut based surfactants (Non-hazardous)	Proprietary	N/A	N/A	
Lanolin	8006-54-0	N/A	N/A	
Citric Acid Anhydrous	77-92-9	N/A	N/A	
Fragrance	Proprietary	N/A	N/A	
Non-formaldehyde Preservative	Proprietary	N/A	N/A	

Note: This product does not contain a chemical known to the State of California to cause cancer and or other reproductive harm as listed in the California Proposition 65.

VOC Content- 0 g/L

Section 3 - Physical/Chemical Characteristics

Specific Gravity- 1.020

Boiling Point- >212 F

Melting Point - Not Tested

Vapor Pressure - Not Tested

Evaporation Rate - Not Tested

Vapor Density - Not Tested

Solubility In Water- 100%

Appearance and Odor- OPAQUE PINK COLOR LIQUID WITH ALMOND ODOR.

Section 4 - Fire and Explosion Hazard Data

Flash Point- None

Flammable Limits - Not Tested

LEL- Not Tested

UEL- Not Tested

pH- 6 - 8

DOT# Not Regulated

NFPA Hazard Rating - H F R S HMIS Hazard Rating - H F R

(0- Least, 4- Extreme) 0 0 0 0 0 0 0 0

Extinguishing Media- CO2, Dry Foam, Water

Special Fire Fighting Procedures None

Unusual Fire and Explosion Hazards None

Section 5 - Reactivity Data

Stability - Stable

Conditions to Avoid - None

Incompatible Materials to Avoid- Cationic Materials, Strong Oxidizers

Hazardous Decomposition or Byproducts- CO, CO2

Hazardous Polymerization- None

Conditions to Avoid- None

Routes of Entry

Inhalation? - Possible

Skin? - Possible

Ingestion? - Possible

Health Hazards - Same as Signs and Symptoms of Exposures

Note - All Chemicals in this Product are Found on the TSCA Inventory List.

OSHA Carcinogenicity? - None; NTP? - None; IARC Monographs? - None.

Signs and symptoms of overexposure:

Eyes - Burning Sensation.

Skin- Not Expected to be a Problem

Ingestion- May cause slight irritant to mouth, throat and stomach. Abdominal pain or discomfort, vomiting and diarrhea. Do not induce vomiting unless directed by physician.

Inhalation- Not Expected to be a Problem

Medical Conditions Generally Aggravated by Exposure - Same as Signs and Symptoms of Over Exposure.

Emergency and First Aid Procedures

Eyes - Flush with water for 15 minutes. If irritation persists, call physician.

Skin- Wash Off With Water

Ingestion- Drink Large Amounts of Water, Call Physician

Inhalation- Not Expected to be a Problem

Section 7 - Precautions For Safe Handling and Use.

Steps to be taken in case material is released or spilled - Contain with an inert, absorbent material. Collect in an approved container and place in a proper waste disposal container.

Waste Disposal Method - Dispose of in accordance with state and local regulations.

Precautions To Be Taken In Handling and Storing - Store in a cool, dry place, out of direct sunlight. Do not freeze, less than or equal to 32 F, or heat above 110 F.

Other Precautions - Keep out of reach of children. Follow directions on the container for proper use of this product.

Section 8 - Control Measures

Respiratory Protection - Open all doors and windows. "If" there is an exposure, and it is above the TLV or PEL, a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CFR 1910.134, is required.

Ventilation	Local Exhaust - If Available	Special - None
	Mechanical - If Available	Other - None

Protective Gloves- None

Eye Protection- None

Other Protective Clothing or Equipment- None

Hygienic Work Practices - Use common sense and care around chemicals. Never mix chemicals. Consult your supervisor for other practices. All practices depend on your specific business. Directions for use are normally found on label which will dictate engineering and control measures.

Other Special Requirements

Note: Waxie believes the data set forth are accurate, Waxie makes no warranty with respects thereto and disclaims all liability for reliance thereon. Such data are offered solely for consideration, investigation and verification. Also, the data set forth is for the concentrated finished product. All lab samples are for experimental purposes only and used at the customers discretion



NO. DE IDENTIFICACION 380251; 380254; 380255

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Seccion 1

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 Ciudad - San Diego Estado - CA 92123-1036 Telefono - (800) 995-4466

Fecha Dispuesta- 2/23/2005

Seccion 2 - Ingredientes Peligrosos/Informacion Identificada

Componentes Peligrosos	Casos#	OSHA PEL	ACGIH TLV	PESO% (Opcional)
Nada	Nada	Nada	Nada	

Note:

VOC Content- None g/L

Seccion 3 - Caracteristicas Fisico/Quimicas

Puente de Ebullicion >212 F  
 Presion de Vapor - No esta provado pH- 6.5-8.0  
 Densidad de Vapor - No esta provado Gravedad Especifica- 1.020  
 Solubilidad en Agua:- 100% Punto De Fusion - No esta prorado  
 Apariencia y Olor- OPAQUE ROSA / ALMENDRA OLOR Velocidad de Evaporacion - No esta prorado

Seccion 4 - Peligro: Informacion de Fuego y Explosion

Punto de Inflamacion- None Limites Inflamables - No esta provado  
 LEL- Not Tested UEL- Not Tested  
 DOT# Nada

Clasifiacion de Peligro- (0- Minimo, 4- Maximo)	H	F	R	S	HMIS Hazard Rating -	H	F	R
	0	0	0	0		0	0	0

Medio de Extinsion- CO2, ESPUMA SECA

Procedimientos especiales para combatir fuego Nada

Peligros inusitados de Fuego y Explosio Nada

Seccion 5 - Informatcion Reactiva

Estabilidad - Estable  
 Condiciones a Evitar - Nada  
 Materiales Incompatibles a Evitar-   
 Decomposicion Peligrosa o Biproductos- CO, CO2  
 Polimerizacion a Evitar- Nada  
 Condiciones a Evitar- Nada

## Seccion 6 - Informacion de Peligro a la Salud

Rutas de Entrada

Inhalacion? - Posible

Piel? - Posible

Ingestion? - Posible

Peligros a la Salud - Son los mismos sintomas y signos expuestos

Nota - Todas las quimicas que contiene este producto se encuentran en la lista de.

OSHA Cancerigeno? - Nada; NTP? - Nada; IARC Monografias? - Nada.

# 380251; 380254; 380255

Signos y Sintomas sobre expuestos

Ojos - Sensacion y quemadura

Piel- No se espera que sea un problema

Ingestion- Nausea

Inhalacion- No se espera que sea un problema

Generalmente las condiciones medicas se agravan por exposicion: Son los mismo signos y sintomas arriba expuestos.

Emergency and First Aid Procedures

Ojos -

Piel- Lavar con agua

Ingestion Beber grandes cantidades de agua, el médico de llamadas

Inhalacion- No se espera que sea un problema

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## Seccion 7 - Uso y Precaucion de seguridad manejada

Los pasos a seguir en case de derrame son: Empaparlo con material inerte absorbente. Recogerlo y en un evase apropiado eliminar los desperdicios.

El metodo de eliminacion de desperdicios en dispuesto de acuerdo con las reglas locales y del estado. Acerca de las precauciones que deben ser tomadas para el manejo y almacenamientos de esos desperdicios: Deben der ser puestos en un lugar fresco y seco fuera de la luz del sol, en un lugar no helado, no caluroso arriba de 110 F.

Otras precauciones: Mantenerlo fuera del alcance de los ninos seguir las instrucciones contenidas en el uso abecudado de este producto.

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## Seccion 8 - Control de Medidas

Proteccion Respiratoria: Arbir todas las puertas y ventanas. Expuestos arriba le TLV o PEL exige un NIOSH equipo respirador apropiado para la conveniente proteccion respiratoria per 29 CFR 1910.134

Ventilacion Local Vacio - Si esta Disponible Especial - Nada

Mecanico - Si esta Disponible Otro - Nada

Guantes De Proteccion - Nada

Proteccion para los Ojos - Nada

Otro proteccion ropa o equipo- Nada

Practicas higienicas de trabajo: Use sentido comun y ciudadano al derredor de los quimicos nunca mezcle quimicos si deconoce su reaccion. Consulte a su supervisor para otras practicas. Todas las practicas dependen de su etiqueta, las cuales seran mandadas a ingenieria y a control de medidas

Otros requerimientos especial

# MATERIAL SAFETY DATA SHEET

This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

IDENTITY AND DISTRIBUTOR'S INFORMATION						
<b>NFPA Rating:</b> Health-2; Flammability-3; Reactivity-0; Special--			<b>HMIS Rating:</b> Health-2; Flammability-3; Reactivity-0; Personal Protection-B			
<b>Manufactured For:</b> WAXIE Enterprises, Inc. Address: P.O. Box 23506 Address: San Diego, CA 92193-3506			<b>DOT Hazard Classification:</b> ORM-D <b>Identity</b> (trade name as used on label): <b style="text-align: center;">Waxie Hospital Spray Surface Disinfectant</b>			
Phone: 1-800-995-4466			<b>MSDS Number:</b> 223      Revision- 10			
Emergency Response Number: 1-800-255-3924			Date Prepared: 10/05/00      Prepared By: DL/IB			
<b>NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA</b>						
SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION						
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)		CAS Number	SARA III LIST	OSHA PEL (ppm)	ACGIH TLV (ppm)	Carcinogen Ref. Source **
ETHANOL		64-17-5	No	1000	1000	d
SODIUM NITRITE		7632-00-0	No	N/E	N/E	d
AMMONIUM HYDROXIDE		1336-21-6	No	35	25	d
ISOBUTANE / PROPANE BLEND		75-28-5	No	800	800	d
		74-98-6	No	1000	1000	d
METHANOL		67-56-1	Yes	200	200	d
O-PHENYLPHENOL		90-43-7	Yes	NE	NE	e
<b>WARNING: This product contains a chemical or chemicals known to the State of California to cause cancer.</b>						
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS						
<b>Boiling Point:</b> N/A			<b>Specific Gravity (H2O=1):</b> Concentrate Only = 0.880			
<b>Vapor Pressure:</b> PSIG @ 70°F (Aerosols): Max.60			<b>Vapor Pressure (Non-Aerosols)(mm Hg and Temperature):</b> N/A			
<b>Vapor Density (Air = 1):</b> N/E			<b>Evaporation Rate ( = 1):</b> N/E			
<b>Solubility in Water:</b> Soluble			<b>Water Reactive:</b> No			
<b>Appearance and Odor:</b> Clear, colorless spray, light airy fragrance.						
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA						
<b>FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) NON-FLAMMABLE</b>		<b>Auto Ignition Temperature</b>		<b>Flammability Limits in Air by % in Volume:</b>		
		N/E		% LEL: N/E      % UEL: N/E		
<b>FLASH POINT AND METHOD USED (non-aerosols):</b> N/A			<b>EXTINGUISHER MEDIA:</b> Foam, dry chemical, carbon dioxide, water.			
<b>SPECIAL FIRE FIGHTING PROCEDURES:</b> Self-contained breathing apparatus.						
<b>Unusual Fire &amp; Explosion Hazards:</b> Do not expose aerosols to temperatures above 130°F or the container may rupture.						
SECTION 4 - REACTIVITY HAZARD DATA						
<b>STABILITY</b> [ X ] STABLE [ ] UNSTABLE			<b>HAZARDOUS POLYMERIZATION</b> [ ] WILL [ X ] WILL NOT OCCUR			
<b>Incompatibility (Mat. to avoid):</b> Oxidants, reducing agents, ammonium salts.			<b>Conditions to Avoid:</b> Open flame, welding arcs, heat, sparks.			
<b>Hazardous Decomposition Products:</b> CO, CO2.						
SECTION 5 - HEALTH HAZARD DATA						
<b>PRIMARY ROUTES OF ENTRY:</b> [ X ] INHALATION [ ] INGESTION [ ] SKIN ABSORPTION [ ] EYE [ ] NOT HAZARDOUS						
ACUTE EFFECTS						
<b>Inhalation:</b> Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness.						
<b>Eye Contact:</b> Mild irritation.			<b>Skin Contact:</b> Possible mild irritation.			
<b>Ingestion:</b> Possible chemical pneumonitis if aspirated into lungs. Nausea.						
CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture)						
Overexposure may cause kidney damage, liver abnormalities, brain damage.						
<b>Medical Conditions Generally Aggravated by Exposure:</b> May aggravate existing eye, skin, or upper respiratory conditions.						
EMERGENCY FIRST AID PROCEDURES						
<b>Eye Contact:</b> Flush with water for 15 minutes. If irritated, seek medical attention.						
<b>Skin Contact:</b> Wash with soap and water. If irritated, seek medical attention.						
<b>Inhalation:</b> Remove to fresh air. Resuscitate if necessary. Get medical attention.						
<b>Ingestion:</b> DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention.						
SECTION 6 - CONTROL AND PROTECTIVE MEASURES						
<b>Respiratory Protection (specify type):</b> If vapor concentration exceeds TLV, use respirator approved by NIOSH in positive pressure mode.						
<b>Protective Gloves:</b> Latex, if skin easily irritated.			<b>Eye Protection:</b> Safety glasses recommended.			
<b>Ventilation Requirements:</b> Adequate ventilation to keep vapor concentration below TLV.						
<b>Other Protective Clothing &amp; Equipment:</b> None						
<b>Hygienic Work Practices:</b> Wash with soap and water before handling food. Remove contaminated clothing.						
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE						
<b>Steps To Be Taken If Material Is Spilled Or Released:</b> Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations.						
<b>Waste Disposal Methods:</b> Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard.						
<b>Precautions To Be Taken In Handling &amp; Storage:</b> Do not puncture or incinerate containers. Do not store at temperatures above 130°F.						
<b>Other Precautions &amp;/or Special Hazards:</b> KEEP OUT OF REACH OF CHILDREN. Avoid food contamination. Avoid breathing vapors. Remove ignition sources. Do not use on polished wood furniture or rayon fabrics.						

*We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.*

\*\* Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only