Material Safety Data Sheet

Sklar Instruments

Distributor

889 South Matlack Street

Address

West Chester, PA 19382

(800) 221-2166

Phone Number (For Information)

1-800-424-9300

Emergency Phone Number

SKLAR DISINFECTANT

Identity (Trade Name As Used On Label)

N/A

MSDS Number*

N/A

CAS Number*

November 21, 2003

Date Prepared Sklar Instruments

Prepared By:

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.

SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION

Telex*

COMPONENTS—Chemical Name & Common Names (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)	%*	OSHA PEL	ACGIH TLV	OTHER LIMITS RECOMMENDATIONS
Isopropanol	21.0	400ppm	980mg/m3	N/A
Ethylene Glycol Monobutyl Ether	-	25ppm	25ppm	N/A
			1	1
		-		
Total				

SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point 87° C		Specific Gravity (H20 = 1) 0.95 to 0.97
Vapor Pressure (mm Hg)	0.2 - 4.7	Freezing Point -10°C
Vapor Density (Air = 1)	+1	Evaporation Rate (= 1) Similar to water
Solubility in Water	Complete	Water Reactive No Info

Apperarance and Odor Slight alcohol fragrance. Clear in color.

SECTION 3 - FIRE AND EXPLOSION HAZARD DATA

Flash Point and Method Used 86° F Closed Cup	Auto-Ignition Temperature No Info	Flammability Limits in Air % by Volume	None	LEL No Info	UEL	No Info
Extinguisher Media Alcohol Foam, Dry Chemical, CO2						
Special Fire Fighting Procedures NIOSH for alcohol fires						

Unusual Fire and Explosion Hazards

Vapors may be heavier than air. Keep away from open flame.

SECTION 4 - REACTIV	ITY HAZARD DATA		SKL	AR DISINFECTANT
STABILITY Conditions To Avoid ☑ Stable □ Unstable	toome head or ener flows			
Incompatability	treme heat or open flame			
Hazardous				
Decomposition Products Oxides of c HAZARDOUS POLYMERIZATION	arbon upon combustion			
☐ May Occur X Will Not Occur				
SECTION 5 - HEALTH	HAZARD DATA	-		
PRIMARY ROUTESXOF ENTRYXSkin Absorption	Inhilation	CARCINOGENICITY	NTP No LARC Monograph No	OSHA No Not Listed
of Exposure Inha Skir	 May cause some slight reversible ey lation: Prolonged, contained exposure May produce some slight redness or stion: May cause some gastric distres 	e to alcohol vapors may ca irritation although unlikely.	use light-headedness and/	or irratation to nose and throat.
Medical Conditions Generally Aggravated by Exposure May	cause some slight dermal irritation	although unlikely		
EMERGENCY FIRST AID PROCEDURES	1			
Eye Contact Flush with water. If irrita	tion persists, seek medical attention	n.		
Skin Contact If irritated, flush with wa	ter. If irritation persists, seek medic	al attention.		
Inhalation Remove to fresh air. Se	ek medical attention.			
Ingestion Seek medical attention.	Drink water or milk. Induce vomiting].		
SECTION 6 - CONTRO	L AND PROTECTIVE	MEASURES		
Respiratory Protection (Specify Type) N/A				
Protective Gloves		Eye Protection	lize of earth of with aver	
VENTILATION TO BE USED	ust N/A	chanical (general) Usual	lirect contact with eyes.	ecial
Other (spe	cify)			
Other Protective Clothing and Equipment N/A				
Hygienic Work Practices No Info				
SECTION 7 - PRECAU	FIONS FOR SAFE HA	NDLING AND (JSE/LEAK PRO	DCEDURES
Steps to be Taken If Material Is Spilled Or Released	Flush to sanitary sewer system u	using plain water.		
Waste Disposal Methods	Ordinary waste system.			
Precautions to be Taken in Handling and Storage	No Info			

 HMIS
 Index: 4-Severe Hazard; 3-Serious Hazard; 2-Moderate Hazard; 1-Slight Hazard

 Rating*
 Health _1____
 Flammability _0___
 Reactivity _0___
 Personal Protection _No Info
 NFPA **N/A** Rating* Health Reactivity _Flammability Special