## JohnsonDiversey



## MATERIAL SAFETY DATA SHEET

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	Product Name SUNLIGHT POT & PAN DISH LIQ 2X1.5					Emergency (800)831-9889			
Ι	Product Code 55155 UPC-A 774205551550 SCC 10774205551557					Medical(Collect) (303)592-1024		592-1024	
Chemical Product	Manufacturer JOHNSONDIVERSEY INC. 3630 E. KEMPER RD					Chemtree	e (800)424-9300		
and Company Indentification					Date 04/28/2000				
	Chemical Family	CINCINNATI, OH 45241-20 DISH DETERGENT	<i>J</i> 40						
		Hazardous Ingredient		%	Exposur	a Limits		Units	
	DODECYLBENZENE SULFONIC ACOD			20	-	STABLISHED		Onits	
II	68584-22-5 ETHYL ALCOHOL			<5	1000 PI	PPM			
Composition/	64-17-5			~>	1000 1 1				
Information on Ingredients									
C C									
	A EYES: IRRITATION WITH PAIN, SWELLING AND REDNESS MAY C DEVELOP. SKIN: IRRITATION OR DRYNESS DEVELOP WITH LONG								
	Signs U CONTACT. INGESTION: IF SWALLOWED, DIARRHEA, NAUSEA AND and T VOMITING MAY OCCUR. INHALATION: IRRITATION OF RESPIRA-								
	Symptoms c TORY TRACT MAY DEVELOP.								
тт	of H Exposure o SAME AS ACUTE EFFECT.								
111									
Haz ards Identific ation	C HMIS: Health 1 Flammability 0 Reactivity 0 Personal Protection B								
	Conditions Aggravated SENSITIVE SKIN.							-	
	Carcinogen Info NONE NTP IARC OSHA								
	Target Organs or System       Poutes of Europarcia       Inhelation       Skin       File       Insection								
	Routes of Exposure:       Inhalation       X       Skin       X       Ingestion       X         Inhalation       REMOVE TO FRESH AIR AND SEEK MEDICAL ATTENTION.								
	Innatation       REMOVE TO FRESH AIR AND SEEK MEDICAL ATTENTION.         Eyes       IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR 15 MINUTES. GET         MEDICAL ATTENTION.								
IV									
First Aid Measures	Skin FLUSH SKIN WITH PLENTY OF WATER. IF IRRITATION DEVELOPS, GET								
	MEDICAL ATTENTION.								
	Ingestion DO NOT INDUCE VOMITTING. GET MEDICAL ATTENITON.								
	NOT	NOTE: NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.							
	Fire Control       WEAR FULL PROTECTIVE GEAR AND POSITIVE PRESSURE BREATHING         Measures/       APPARATUS (SCBA) IN FIRE AREA.								
V	Measures/ Equipment	APPAKA I US (SCBA) IN FII	KE AKEA.						
	Flammable Property Info								
Fire Fighting Measures	Explosion Info NONE KNOWN.								
	Extinguishing Media WATER, WATER SPRAY, CO2, FOAM OR DRY POWDER. Gases								
	Cases								

VI Accidental Measures	Spill and LeakFLUSH SMALL AMOUNTS TO DRAIN. COLLECT AND RETURN LARGE AMOUNTS TO CONTAINER. THIS PRODUCT DOES NOT CONTAIN A REPORTABLE QUANTITY (RQ) CERCLA.Procedures							
	Environmental Precautions							
	Ventilation Required? NONE Instructions NOT USUALLY REQUIRED.							
VII Handling and Storage	Safe Storage,       STORE AT AMBIENT ROOM TEMPERATURE. AVOID CONTACT WITH HEAT OR         Handling       MOISTURE.         and Use       Instructions							
	Imcompatible Materials CHLORINE							
	Protective Gloves NOT USUALLY REQUIRED.							
VIII	Eye Protection SAFETY GLASSES.							
Exposure Controls/ Personal Protection	Respiratory NOT NORMALLY REQUIRED. Protection							
	Other Protective NOT NORMALLY REQUIRED.							
	Characteristics o of Hazardous Chemcial Vapor Pressure NAV MmHg@ NA °C Vapor Density(Air=1 NAV pH 6.5 Water Solubility 100 %							
IX	Vapor Pressure         NAV         MmHg@         NA         °C         Vapor Density(Air=1)         NAV         pH         6.5         Water Solubility         100         %           Appearance & Odor         YELLOW CLEAR LIQUID; LEMON ODOR.         Value         Value							
Physical and Chemical	Boiling Point NAV °F Melting Point °F Flammability Limits in Air By Volume: Upper NAV Lower NAV							
Properties	Flash Point     56.7     °F     Auto Ignition     °F     Oxidizing Properties							
	Specific Gravity 1.064 Volatile by Volume NAV %							
	Evaporation Rate(n-Butyl Acetate=1)							
	Peroxide, Pyrophoric, Unstable or Water Reactive STABLE Reactivity and Hazardous Polymerization NONE KNOWN.							
X	Possible Hazardous Reactions							
	Conditions to Avoid							
Stability and Reactivity	Materials CHLORINE To Avoid							
	Hazardous NONE KNOWN. Decomposition Products							
XI Toxicological Information	NO DATA AVAILABLE.							
XII	Possible Effects and Environmental Fate NO DATA AVAILABLE.							
Ecological	Degradability							
Information	Aquatic Toxicity							
XIII Disposal Consideration	Method of Disposal, Residues and SafeUSE UNTIL LESS THAN 1 INCH REMAINS IN CONTAINER, EMPTY CONTAINER, TRIPLE RINSE WITH WATER, ADD TO OPERATION, REMOVE OR DEFACE LABEL BEFORE SELLING CONTAINER OR DISPOSAL. DISPOSE IN A MANNER CONSIS- TENT WITH LOCAL, STATE, AND FEDERAL REGULATIONS.Handling							
	Disposal of Contaminated Material NONE KNOWN.							
XIV Transport Information	COMPOUNDS, CLEANING, N.O.I., LIQUID							
XV-Regulatory Information XVI-Other Information								
S.A.R.A. Title III Section 313	NONE							
State Right to Know Information	DODECYLBENZENE SULFONIC ACID - CAS #68584-22-5 SODIUM LAURYL ETHER SULFATE - CAS #68891-38-3 SODIUM HYDROXIDE - CAS #1310-73-2 SURFACTANT BLEND - 1300-72-7 AND 142-78-9 WATER - CAS #7732-18-5							