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	FERIAL SAF					
	bility = 0	Reactivity				
HMIS RATING: Health = 0 Flamma	bility = 0	Reactivity	= 0			
SECTION I – IDENTITY AND MANUFACTURER'S INFORMATION (545N-65B)						
Manufacturer's Name: HILLYARD INDU				TION HAND SOAP		
Address:302 North Fourth S		-		, 2010 (version 3)		
St. Joseph, MO 643		Prepared		y Affairs Department		
Emergency Telephone No.: (800) 424-9300 (Only in the event of chemical emergency involving a spill, leak, fire,						
exposure or accident involving chemicals.) Other information calls: (816) 233-1321 (Ext. 8285)						
http://www.hillyard.com						
SECTION II – INGREDIENTS/IDENTITY INFORMATION						
Components						
(Specific Chemical Identity:		OSHA	ACGIH	OTHER LIMITS		
Common Name(s)	CAS#	PEL	TLV	RECOMMENDED	%	
Water	7732-18-5	None	None	N/A		
Triethanolamine dodecylbenzosulfonate	27323-41-7	None	None	N/A		
*SECTION III – PHYSICAL / CHEMICA	AL CHARAC	TERISTIC	S			
*Boiling Point: corrected 205°	°F Specific	: Gravity (H	$I_2O = 1$): 25°C =	1.01 *Density =	8.32lb/gal	
Vapor Pressure (mm Hg.): 17.5	*Percei	nt Volatile b	y Weight (%):	96.5 - 97.5%		
Vapor Density (AIR = 1): 0.6	Evapor	ation Rate ((ethyl ether = 1):	less than 1		
Solubility in Water : complete Appearance and Odor: dark pink, thick liquid; almond odor						
pH = 7 - 8			_	_		
-						
 *SECTION IV – FIRE AND EXPLOSION HAZARD DATA *Flash point: None to 200°F (TCC) Flammable Limits: LEL = N/A UEL = N/A Extinguishing Media: Water Special Fire Fighting Procedures: None Unusual Fire and Explosion Hazards: None known by manufacturer. 						
SECTION V – PHYSICAL HAZARDS Stability: Stable Conditions to Avoid: N/A						
Stability: Stable Condit Incompatibility (Materials to Avoi			va knowladga			
Hazardous Decomposition Produc	,		ve kilowieuge			
Hazardous Decomposition Fronties of Dyproduces. None Hazardous Polymerization: Will not occur Conditions to Avoid: N/A						
	II not occur	Collu	itions to Avolu.			
SECTION VI – HEALTH HAZARD DAT	۲ ۸					
Routes of entry: Inhalation? No Skin? No Ingestion? No						
HEALTH HAZARDS (1. Acute an			ingestion. It			
1. According to Eye Irritation Test (FHSA), product concentrate is not an eye irritant. According to Primary						
Skin Irritation Test (FHSA), product concentrate is not a primary skin irritant; prolonged and repeated						
overexposure without water rinse ma						
laboratory animals following oral ad	•			-		
toxic when administered to test anim						
(Vapor phase concentration of 34 mg						
	2. None known by Hillyard Industries.					
Chemical listed as Carcinogen or Potential Carcinogen:						
National Toxicology Program =		0	onographs =	No OSHA =	No	
This product has no carcinogens listed by IARC, NTP, NIOSH, or ACGIH as of this date, greater than or equal						
to 0.1%.		,	,	, Brouter that		

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SECTION VI – HEALTH HAZARD DATA cont.

Signs and Symptoms of Exposure: N/A

Medical Conditions Generally Aggravated by Exposure: None known

Emergency and First Aid Procedures: Eye and skin contact with concentrate: Flush eyes with plenty of water for 15 minutes; remove contact lenses and flush eyes again with water. If irritation persists, call physician. Flush skin with water. If swallowed, give water; may cause diarrhea; call physician.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps To Be Taken In Case Material Is Released Or Spilled: Rinse area with water and pick up with wet vac or mop. Waste Disposal Method: Normal sewage disposal

Precautions To Be Taken In Handling And Storing: N/A

Other Precautions: This product contains no reportable quantities of toxic chemicals subject to reporting requirements of Section 313 of SARA Title III Emergency Planning and Community Right to Know Act of 1986 and of 40 CFR part 372.

SECTION VIII – CONTROL MEASURES

Respiratory Protection (Specify Type): N/A Ventilation: N/A N/A Local Exhaust = Mechanical (General) = N/A Special = N/A Other = N/A **Eye Protection: Protective Gloves:** N/A Other Protective Clothing or Equipment: Not needed Work / Hygienic Practices: Rinse cleaner off skin with water.

SECTION IX – TRANSPORTATION INFORMATION

Applicable Regulations: DOT = No; IMCO = No; IATA = No.Proper shipping name: Cleaning compoundUN NO.: not applicableLimited Qty.: not applicableLabels required: not requiredDOT Exception: not applicableEPA Hazardous waste number/code: not listedHazardous waste characteristics:Ignitability = not applicable; Corrosivity = not applicable; Reactivity = not applicable

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Version 3, * Denotes revisions since last published MSDS. Supersedes Version 2 May 12, 2009