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Material Safety Data Sheet
May be used to comply with
OSHA's Hazard Communication Standard.
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration

(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List)		Note: Blank spaces are not permitted. If any item is not applicable or no		
Basic-H		information is available, the space must	t be marked to indicate that.	
Section I		·		
Manufacturer's Name		Emergency Telephone Number		
(Distributed by) Shaklee Corporation		(510) 887-5000		
Address (Number, Street, City, State, and ZIP		Telephone Number for Information		
Code) 444 Market Street		(415) 954-3000		
444 Market Street		Date Prepared		
San Francisco, CA 94111		10 March 1995		
		Signature of Preparer (optional)		
		Signature of Freparer (optionar)		
Section II-Hazardous Ingred	llents/Identity Inform	mation		
			Other Limits	
Hazardous Components (Specific Cl	hemical Identity; Common	Name(s)) OSHA PEL ACGIH TLV Reco	ommended % (optional)	
		· · · · · · · · · · · · · · · · · · ·	- · 	
Linear Alcohol Alkoxylates	3			
CAS # 68131-39-5			None established	
#52232-09-4			None established	
#37311-02-7			None established	
#37251-67-5			None established	
		· _		
Or				
			None established	
#68154-97-2			None established	
			None established None established	
#68154-97-2 #68439-50-9	ical Characteratics			
#68154-97-2 #68439-50-9 Section III - Physical/Chemi	ical Charactenstics	I Specific Gravity (H=Q =1)		
#68154-97-2 #68439-50-9		Specific Gravity (H ₂ O =1)	None established	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point	ical Charactenstics 212° F			
#68154-97-2 #68439-50-9 Section III - Physical/Chemi	212º F	Specific Gravity (H ₂ O =1) Melting Point	None established 1.005	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.)		Melting Point	None established	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rnm Hg.)	212°F	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.)	212º F	Melting Point	None established 1.005	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.)	212°F	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete	212°F	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rnm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor	212° F N/A N/A	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete	212° F N/A N/A	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rnm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor	212° F N/A N/A	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liqu	212° F N/A N/A Nid, syrup-like	Melting Point Evaporation Rate	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rmm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liquiviscosity.	212° F N/A N/A Nid, syrup-like	Melting Point Evaporation Rate (Butvl Acetate = 1)	None established 1.005 N/A	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liquiviscosity. Section IV—Fire and Explosity Flash Point (Method Used) 350° F PMCC	212°F N/A N/A id, syrup-like on Hazard Data	Melting Point Evaporation Rate (Butvl Acetate = 1)	1.005 N/A N/A (water only)	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rmm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liquiviscosity. Section IV—Fire and Explosional Point (Method Used) 350° F PMCC Extinguishing Media	212° F N/A N/A Nid, syrup-like on Hazard Data Flammable Limits N/A	Melting Point Evaporation Rate (Butvl Acetate = 1)	1.005 N/A N/A (water only)	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liquiviscosity. Section IV—Fire and Explosionation (Method Used) 350° F PMCC Extinguishing Media Will not burn or explode.	212° F N/A N/A Nid, syrup-like on Hazard Data Flammable Limits N/A	Melting Point Evaporation Rate (Butvl Acetate = 1)	1.005 N/A N/A (water only)	
#68154-97-2 #68439-50-9 Section III - Physical/Chemi Boiling Point Vapor Pressure (rmm Hg.) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear light blue-green liquiviscosity. Section IV—Fire and Explosional Point (Method Used) 350° F PMCC Extinguishing Media	212° F N/A N/A id, syrup-like on Hazard Data Flammable Limits N/A	Melting Point Evaporation Rate (Butvl Acetate = 1)	None established 1.005 N/A N/A (water only)	

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