## **Material Safety Data Sheet**

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

## U.S. Department of Labor

Form Approved OMB No. 1218-0072

Occupational Safety and Health Administration (Non-Mandatory Form)

OSHA 174 Sept. 1985 (reproduced locally)

No Rinse Shampoo				or no information is available, the space must be marked to indicate that.				
Section 1	anoc onampoo			or no information is	available, tric	opace iii	dot be marked to male	ate triat.
Manufacturer's Name No Rinse Laboratories LLC dba Cleanlife Products Address (Number, Street, City, State, Zip Code)			Emergency Telephone Number 1-800-223-9348 Telephone Number for Information 1-800-223-9348					
868 Pleasant Valley Drive Springboro, Ohio 45066				Date Prepared - Revised February 3, 2011 Signature of Preparer (optional)				
	ardous Ingredie					I	0/ /!'-	D
Hazardous Compone	ents (Specific Chemic	al identity: Cor	nmon Name(s)	) OSHA PEL ACG	IH TLV Ot	ner Limits Re	ecommended % (optio	nai)
		Hazardou	s Ingredien	ts: None				
Section III - Phy	/sical/Chemical	Characteri	stics					
Boiling Point		NDA		Specific Gravity (H20 = 1	)			
Vapor Pressure (mm	Hg.)	NDA		Melting Point			None	
, , ,				Evaporation Rate (Butyl A	Acetate = 1)			
Solubility in Water Complete in water  Appearance and Odor Near water, clear and bubbly, odor is fragrant								
Appearance and Odo	or	near wate	r, clear and	i bubbiy, odor is tra	agrant			
Section IV - Fire	and Explosion	Hazard Da	ta					
Flash Point (Method				Flammable Limits		LEL	UEL	
Extinguishing Media	,				- !	•		
Special Fire Fighting	Procedures							
Unusual Fire and Ex								
		Section IV	′ - Not Appl	icable				
Section V - Rea	ctivity Data							
Stability Unsta	able	Conditions to	Avoid	NDA				
Stabl	le							
Incompatibility (Materials to avoid)				None known				
Hazardous Decomposition or Byproducts			ı	None known				
Hazardous	May occur	V	ļ	Conditions to avoid				
Polymerization	will not occur	Х						
Section VI - Hea	alth Hazard Data	1						
Route(s) of Entry :	Inhalation?	no	Skin?	no			Ingestion?	
Health Hazards (Acute and Chronic)			None known - NDA	<b>\</b>		9		
Carcinogenicity:	NTP?	no	IARC Monogr	aphs?	no		OSHA Regulated?	no
Signs and Symptoms				None known				
Medical Conditions Generally Aggravated by Exposure				None known				
Emergency and First Aid Procedures				As with most foreign materials, should eye contact occur, flush eyes with plenty of water.				
				-	-			
Section VII - Pro	ecautions for Sa	fe Handlin	g and Use					
Steps to be taken in case material is released or spilled				Not applicable				
Waste Disposal Method				Not applicable				
Precautions to be taken in Handling and Storing				None considered necessary				
Other Precautions				None considered necessary				
Section VIII - Co	ontrol Measures			<u> </u>				
Respiratory Proctection (Specific Type)				None considered necessary				
Ventilation	Local exhaust			Special Other				
	Mechanical (	Mechanical (General)						
Protective Gloves				Not necessary			Eye Protection	Not necessary
Other Protective Clot				None considered necessary  Workers should evercise reasonable personal cleanliness				
Work/Hygienic Practices				AAULKELS SUVIIIY VA	CHLCIED LOSE	MADIA DA	rsonai cipaniinoce	