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) APRILFRESH PERINEUM WASH		Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must marked to indicate that.							
SECTION									
Manufacturers Name			elephone Number						
Chester Labs, Inc. Address		1-800-354-9709 Telephone Number for Information							
1900 Section Rd., Suite A		1-800-354-9709							
City, State, Zip Code	Date prepared 01/99								
Cincinnati, OH 45237		01/99							
SECTION II - Hazardous Ingredients/Iden	ntity Information								
OTHER LIMITS Hazardous Components (Specific Chemical Identity: Common Name(s)) OSHA PEL ACGIH TLV RECOMMENDED %(Optional)									
TEA-Lauryl Sulfate CAS 139-96-8		N/A	N/A N/	A					
Cocamidopropyl Betaine CAS 61789-40-0		N/A	N/A						
Propylene Glycol CAS 57-55-6		N/A	N/A						
Lanolin		N/A	N/A						
FD&C Red #33		N/A	N/A						
FD&C Blue #1 CAS 2650-18-2		N/A	N/A						
N/A = Ingredient not usually considered	hazardous: no TL\	/ or PEL avai	lable		,				
WA - Ingredient not assumy sociolasisa									
This product contains no SARA 313 rep	ortable substances	•			· .				
				•					
Hazard Rating Scale: Health = 1 F	ire = 1 Reacti	vity = 0							
SECTION III- Physical/Chemical Charac	teristics								
Boiling Point	220°F	Spe	ecific Gravity (H2O = 1)	1.	0				
Vapor Pressure (mm Hg.)	N/A	Mel	ing Point		)°-25°F				
Vapor Density (AIR = 1)	N/A		aporation Rate tyl Acetate = 1)	N.	'A				
Solubility in Water Soluble									
Appearance and Odor Violet liquid with pleasant odor									
SECTION IV - Fire and Hazard Data									
Flash Point (Method Use) 200°F	Flammable Limits	N/A		LEL None	UEL None				
Extinguishing Media CO <sub>2</sub> , foam									
Special Fire Fighting Procedures None									
Unusual Fire and Explosion Hazards None									

SECTION V - Reactivi	ty Data						
Stability Unstabl	e Stable X	1	Conditions to Freezing, exc				
Incompatibility (Materials t	o Avoid) Water reactive su	ıbstances, acids	, alkalis, oxi	dizers			
Hazardous Decomposition	or Byproducts CO, NO <sub>x</sub>						
Hazardous Polymerizat	ion May Occur Wi	ill Not Occur	Conditions to	Avoid <b>N.A.</b>			
SECTION VI - Health H	lazard Data						
Route(s) of Entry:	Inhalation? Not Sign	ificant Sk	in? Possible	Ingestion? No	and the control of th		
Health Hazards (Acute and	d Chronic) Frequent contac	t may cause slig	ght skin irrita	ation in very sensitive ind	ividuals		
		· ·· <del>-</del> · ·, ··-					
Carcinogenicity:	NTP? No	, , , , , , , , , , , , , , , , , , , ,	IARC Mor	nographs? No	OSHA Regulated? No		
·				. Skutt			
Signs and Symptoms of Ex	xposure Slight skin irritation	on in very sensiti	ive individua	ils.	<u> </u>		
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Medical Conditions Generally Aggravated by E	Exposure Pre-existing der	matitis			***************************************		
Generally rigginatures by 2	stpoda.o Tro extensing deri						
Emergency and First Aid F	Procedures Eye irritant: flu	ısh 15 minutes v	with water				
SECTION VII- Precaut	ions for Safe Handling a	ind:Use					
Steps to be Taken in Case	Material is Released or Spill	ed Wipe up s	mall amount	s and flush area to drain	collect and return		
large amounts to contain	ier.						
Waste Disposal Method	Dispose of in accordance w	ith all applicable	e local, state	, and federal regulations.			
Precautions to be Taken in Handling and Storing Store in cool, dry place							
Other Described N/A							
Other Precautions N/A							
SECTION VIII—Contro	VMaeshrae		37 (10) P 16 (5) (1) (5) (2)				
	pecific Type) None required	<u> </u>					
Ventilation	Local Exhaust N/A	Mechanical (Ge	eneral)	Special N/A	Other N/A		
Protective Gloves Surgic		N/A		None required			
	or Equipment None require	·					
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