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.

STERIS



Product Description **Product Name** 

Product IU

ALOE VESTA BODY WASH AND SHAMPOO	AQUEOUS SYNTHE	ETIC	6278				
SECTION IS TO SECURE					HAZ	NEPA ARD RA	
Manufacturer's Name	Emergency Te	elephone	<b>Mumber</b> Number		Health		I 1
STERIS Corporation, Calgon Vestal Divi				ļ	Fire		1
Address	Telephone Nu	THE PROPERTY SECTION AND ADMINISTRATION AND ADMINIS	الكالثان فالكنا للكاء فبحث فيليه ومحمد ومواحد وموسر أبيان وال		Reacti		0
P.O. Box 147	1-314-535-181	0 (CALGO	ON VESTAL)	700	Least Sligh	it Moderate H	igh Extreme
St. Louis, Missouri 63166	Date Prepared	April 15,	1997		Ø 1	2	3 4
	Prepared by:	M. Ebers	E P		Site (Selections and )		
					(1238211) U.S.	WWW.25440054	
SECTION I - HAZARDOUS INC	Kadayaydaya	YINFO	RMATION				
Hazardous Components (Specific C	Chemical Identity;	% by	ACGIH TLV	OSHA F	EL	Other	imits
Common Name(s))	-	Wt.				Recomn	nended
According to the OSHA Hazard Communication Standard, 29 CFR 1910.1200, this product contains no hazardous ingredients.							
SECTION III PHYSICAL/CHE	/ICAL OBARACTER	isijes					
Solubility in Water 99.8%	Specific Gr	avity (H.(	)=1 @ 25C)	1.0348			
Freezing Point F 32F	% Volatile t			86%			
pH @ Solution N/A	pH as Distr	7° 7907		~ 6.0			
Appearance Green opaque				Pleasant fr	agranc	8	
SECTION IVERTEAND EXEL							
Flash Point (Method Used) None		mmable t	imits N/A	LEL		UEL	
Extinguishing Media	Suitable for surroun			Abda state along	nical	Top fine five	
Special Fire Fighting Procedures N/A							

Unusual	Fire	and	Explosion	Hazards

SECTION VEREACTIVITY DATA Stability Unstable Conditions to Avoid Stable None known. Incompatibility (Materials to Avoid) None known. Hazardous Decomposition or Forced ignition of dried residues may produce CO, CO2, nitrogen oxides. **Byproducts** Hazardous May Occur **Conditions to Avoid** Polymerization Will Not None known.

N/A

## ALOE VESTA BODY WASH AND SHAMPOO

## SECTION VI.: HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE (Medical Conditions Aggravated/Target Organ Effects)
A. ACUTE (Primary Route of Exposure)

EYES: Detergents in product may cause mild irritation to eyes.

SKIN: Prolonged contact to skin without rinsing may produce irritation.

INGESTION: Overexposure may cause cramps and diarrhea.

B. SUBCHRONIC, CHRONIC, OTHER: None known.

## SECTION VILLEMERGENCY AND FIRST AID PROCEDURES

CECTION VIII DEECNITIONS END GAEE HANDUING RIIGE.

EYES: If splashed into eyes, flush with flowing water for 15 minutes. If irritation persists, seek medical help.

SKIN: Wash off with water.

INGESTION: Drink plenty of water and contact a physician.

Spill Management:			Spills may be picked up with a mop and followed by a water rinse. Small spills may be flushed to a sanitary sewer with copious amounts of water.					
Waste Disposal Methods:			Product may be flushed to a sanitary sewer with copious amounts of water, if in accordance with state, local and federal regulations. For additional guidance, contact the State Water Board or the Regional Office of the EPA.					
Precautions to be taken in handling and storage:			If frozen, thaw and remix before use. Read and observe all labeled use instructions.					
SECTIONIX	-PROTIECTION	INFO	MATION/C	ONTROL	MEASURES			
Respiratory:	N/A	and the second s						
Eyes:	N/A		Gloves:	N/A				
Other Clothing and Equipment: N/A		N SER MANAGEMENT STATEMENT AND STATEMENT AS DESCRIPTION OF						
Ventilation:	Normal room ventil	ation.						