Material Safety Data Sheet U.S. Department of Labor Occupational Safety and Health Administration May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard (Non-Mandatory Form) must be consulted for specific requirements. Form Approved OMB No. 1218-0072 IDENTITY (as Used on Label and List): Note: Blank spaces are not permitted. If any item is not BIO-GROOM SUPERWHITE SHAMPOO FOR CATS AND applicable or no information is available, the space **DOGS** must be marked to indicate that. Section I Emergency Telephone Number: (903)753-6744 Manufacturer's name: **Bio-Derm Laboratories. Inc.** Address (Number, Street, City, State and ZIP Code) Telephone Number for Information: (903)753-6744 Date Prepared: 06/04/2009 1600 Redmon Road / P.O. Box 8070 Signature of Preparer (optional): Bio-Derm Laboratories, Inc. Longview, Texas 75607 Section II—Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity, Common Name(s)) Other Limits OSHA PEL ACGIH TLV Recommended % (optional) This product does not contain any hazardous ingredients. **Inert Ingredients** 100.0% Section III—Physical/Chemical Characteristics Boiling Point: Specific Gravity ($H_20 = 1$): **0.99 - 1.02** 100.0 °C Vapor Pressure (mm Hg): Data Not Available. Melting Point: Data Not Available. Vapor Density (AIR = 1): Data Not Available. Evaporation Rate (Butyl Acetate = 1): Data Not Available. Completely soluble. pH range of 6.00 - 7.20 Appearance and Odor: An opaque blue to navy blue with a hint of red, viscous liquid with sparkles. Free from visual contamination and/or foreign particles. Floral scent present. Characteristic of product. Section IV—Fire and Explosion Hazard Data Flash Point (Method Used): Aqueous system – not flammable. UEL Flammable Limits: N/A Extinguishing Media: Aqueous system – Data Not Available.

(Reproduce locally) OSHA 174 Sept. 1985

This information contained herein is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determinations of suitability and completeness of information from all sources to assure use of these materials and the safety and health of employees.

Special Fire Fighting Procedures: Data Not Available.

Unusual Fire and Explosion Hazards: Data Not Available.

Section V— Stability:	Reactivity Data	Unstable	1	Conditions to Avoid:	
Gapinty.				Conditions to Avoid: N/A	
		Stable: X			
		Data Not Available.			
Hazardous De	composition or Byprod	ucts: Data Not Available.			
Hazardous Polymerization	May Occur			Conditions to Avoid: N/A	
		Will Not Occur: X			
Section VI-	-Health Hazard Dat	ta	l .	ı	
Route(s) of Er	oute(s) of Entry: Skin, Inhalation? N/A			Skin? If irritation occurs on skin by Ingestion? Give 3 - 5 glasses of	
Ingestion.		use of p	roduct, wash hands	water and call poison control and	
			_	hly with water, and seek	seek medical assistance through a
			medical	assistance.	physician.
Health Hazard	ls (Acute and Chronic):	Data Not Available.			
	Data Not	NTD2	IABCM	onographs?	OSHA Regulated?
Carcinogenicity: Data Not NTP? Available.			IARC IV	IARC Monographs? OSHA Regulated?	
Signs and Syr	nptoms of Exposure:	Data Not Available.			
	-	Data Not Available.			
Medical Cond	tions				
Generally Agg	ravated by Exposure:	Data Not Available.			
_	15				
Emergency ar	nd First Aid Procedures	Data Not Available.			
		afe Handling and Use			
	aken in Case Material I				
Mop up wi	th absorbent ma	terial and place in was	te container. R	inse rest with water.	
Waste Disnos	al Method:				
vvasic bispos	al Method: Routine	waste disposal.			
Precautions to	Be Taken in Handling	and Storing:			
		As the label	directions sugg	est.	
Other Precaut	ions: Read and und	lerstand the label before ι	use of product.		
Section VII-	-Control Measures	<u> </u>			
Respiratory Pr	otection (Specify Type): None needed			
Ventilation	Local Exhaust: None		Special: None		
	Mechanical (General			Other: None	
Protective Glo	•	,	Hod Eye Pro	tection: During Applic	ation Recommended.
	ve Clothing or Equipme	olication Recommend			ation Recommended.
Work/Hygienio	Drastiass	An Apron is recomi			
ygioilit	Wash h	ands thoroughly with	warm water after	er use.	