Material Safety Data Sheet

HMIS•



HEALTH 1 REACTIVITY

FLAMMABILITY 1 PERSONAL PROTECTION A

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SECTION I – Product and Company Ide						
Identity (As Used on Label and List) EPA Reg. No. N/A			nk spaces are not permitt			
CARDINAL VIVA LA DOG SPA WHITE COA	AT SHAMPOO FOR DO	- ·	is available, the space n		cate that.	
Distributed By		cy Telephone Numbe	er			
Cardinal Laboratories, Inc.	1-800-433					
Address (Number, Street, City, State, and		e Number for Inform	nation			
710 South Ayon Ave. Azusa, CA 91702	1-800-433					
Formula # CL554			Date Prepared March 24, 2011			
SECTION II - Hazardous Ingredients/Ido	entity Information	IVIGION 2	1, 2011			
Hazardous Components (Specific				Other Limits		
Chemical Identity, Common Name(s))	CAS No.	OSHA PEL	ACGIH-TLV	Recommended	% (Opt.)	
N/A	N/A	N/A	N/A	N/A	N/A	
Any substance listed as hazardous by the Stat	tes of California, Florida		-	nnsylvania or Texas	3	
Any substance listed as hazardous by the Stat is described above if known present in regula	tes of California, Floridated concentrations.		-	nnsylvania or Texas	3	
is described above if known present in regula SECTION III Physical/Chemical Charac	tes of California, Floridated concentrations.	a, Illinois, Michigan,	New Jersey, Ohio, Per	nnsylvania or Texas	3	
Any substance listed as hazardous by the Stat is described above if known present in regula	tes of California, Floridated concentrations.	a, Illinois, Michigan,	New Jersey, Ohio, Per ravity (H ₂ O = 1)	•	0.987-1.029	
Any substance listed as hazardous by the Statis described above if known present in regula SECTION III Physical/Chemical Characteristics Point	tes of California, Floridated concentrations.	a, Illinois, Michigan, Specific G	New Jersey, Ohio, Per ravity ($H_2O = 1$) @21°	•		
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Any substance listed as hazardous by the Stat is described above if known present in regula SECTION III Physical/Chemical Charac Boiling Point Vapor Pressure (mm-Hg @ 70° F)	tes of California, Florida ted concentrations. eteristics	Specific Gr	New Jersey, Ohio, Per ravity (H ₂ O = 1) @21°	С	0.987-1.029	
Any substance listed as hazardous by the Stat is described above if known present in regula SECTION III Physical/Chemical Characteristics	tes of California, Florida ted concentrations. cteristics N/A N/A	Specific Gr	New Jersey, Ohio, Per ravity ($H_2O = 1$) @21°	С	0.987-1.029 N/A	
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CARDINAL VIVA LA DOG SPA WHITE COAT SHAMPOO FOR DOGS

March 24, 2011

SECTION V -	Reactivity D	ata								
Stability	Unstable			Conditi	ions to Avoid - H	eat, sparks, o	pen flames			
	Stable		X							
Incompatibility (Materials to	o Avoid)	-							
None Known										
Hazardous Deco	mposition or	r Bypro	ducts -							
Unknown	-									
Hazardous	May Occu	ur		Conditi	ions to Avoid - N	one known				
Polymerization	Will Not O	ccur	X							
SECTION VI -	Health Haz	zard Dat	a							
Route(s) of Entr	y 1	Eyes?			Inhalation?		Skin?		Ingestion?	
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Health Hazards (Acute and Chronic) -

Caution: Ingestion may cause abdominal discomfort, nausea, diarrhea, and vomiting. Avoid breathing vapor or spray mist. Inhalation may cause irritation of the respiratory tract and mucous membranes. Causes eye irritation. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
None known	No	No	No

Signs and Symptoms of Exposure -

Redness, tearing and burning in eyes.

Medical Conditions Generally Aggravated by Exposure -

Pre-existing skin and renal conditions could be aggravated by overexposures.

Emergency and First Aid Procedures:

Eyes - Hold eye open and rinse slowly and gently with water. Remove contact lenses, if present. Seek medical attention if irritation develops and persists. **Skin** - Wash thoroughly with soap and water. If irritation develops and persists, call a doctor for treatment advice. **Inhalation** - Get to fresh air. If breathing has stopped, qualified personnel should administer artificial respiration. **Ingestion** - Call a physician or poison control center.

SECTION VII - Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled -

Caution, slip hazard. Wipe up small spills with an absorbent material. For large spills, isolate and ventilate area. Eliminate all ignition sources. Wear protective gear as necessary. Dike to prevent spread. Pick up with a vacuum or an absorbent material. Put in a suitable container for proper disposal.

Waste Disposal Method - Consult local, state, and federal regulations. Do not reuse empty container.

Precautions to be Taken in Handling and Storing - Avoid contact with eyes, skin and clothing. Wash thoroughly after handling. Store in a cool (under 120° F) dry location away from heat, sparks and open flame. Do not use around ignition sources such as heat, sparks, flame, etc. Do not smoke while using. Use with adequate ventilation.

Other Precautions - Follow label directions carefully. Keep out of reach of children. Keep container tightly sealed when not in use. Do not contaminate water, food or feed by use or storage. Do not swallow. Avoid inhaling mist and vapors.

SECTION VIII - Control Measures

Respiratory Protection (Specify Type) - Not usually necessary. Use with adequate ventilation. Use NIOSH/MSHA approved respirator if PELs or TLVs are exceeded.

Ventilation	Local Exhaust	Not usually needed	Special	None	
	Mechanical (General)	Yes	Other	None	
Protective Gloves	ş -	Eye Pro	tection -		
Rubber or Neoprene			Wear safety glasses for splash protection.		

Other Protective Clothing or Equipment -

Not usually necessary. Avoid direct contact.

Work/Hygienic Practices -

Normal. Wash hands after use and before eating, drinking, smoking, using restrooms, etc.

These data are offered in good faith as typical values and not as a product specification. No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.