## **SAFETY DATA SHEETS**

# This SDS packet was issued with item:

078905691

N/A

Waterial Safety Data Sheet Vet Classics Allergy Ear Wash				
-	Identity (Trade	Name as Used On		
Manufacturer Garmon Corp./NaturVet	MSDS Numbe	*		
Address 27461 Via Industria Temecula, CA 92590	CAS Number*			
(951) 296-6308	Date Prepared			
Phone Number (For Information)	Prepared By*		<u>-</u>	
(888) 628-8783 (951) 296-6329	Note: Blank sp	aces are not perm	itted. If any item is	s not applicable, or no
Emergency Phone Number Fax	informatio	on is available, the	space must be ma	rked to indicate that.
SECTION 1 - MATERIAL IDENTIFICATION AND INFOR	MATION			
COMPONENTS - Chemical Name & Common Names (Hazardous Components 1% or greater Carcinogens 0.1% or greater)	%*	OSHA PEL	ACGIH TLV	OTHER LIMITS RECOMMENDED
This product is a ready to use pet ear wash for dogs and				
cats. It is packaged and sold for use by the general public.	0%			
It does not contain hazardous ingredients.				
		+		
				· · · · · · · · · · · · · · · · · · ·
Non-Hazardous Ingredients	100%			
TOTAL	100	<u> </u>	_	·
SECTION 2 - PHYSICAL / CHEMICAL CHARACTERIST	ICS	N/A		
	cific Gravity D = 1)	1.012		
Vapor Pressure N/A Meli (mm Hg and Temperature) Poin	ing	N/A	· · ·	<del> </del>
	poration Rate	N/A		<del></del> _
(Air = 1)		= 1}		
Solubility soluble Water Rea				
Appearance Amber, foamy liquid with a herbal odor			<del></del>	
and Odor				
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA			n Flammabl	
Flash Point and N/A Auto-Ignition N/A Method Used Temperature	Flammability L Air % by Volum		N/A	LEL UEL
Extinguisher None needed  Media				
Special Fire None needed Fighling Procedures				
Unusual Fire and None			<u>.</u>	
Explosion Hazards				
		<del></del>		

SECTION 4 - RE	ACTIVITY HA	AZARD DATA					
STABILITY  Cond	tions N/A		·				
■ Stable To A	oid .						
☐ Unstable		<del>-</del>					· · · · · · · · · · · · · · · · · · ·
Incompatability (Materials To Avoid)	N/A	_					
Hazardous	N/A						
Decomposition Production Production PolyMarket PolyMark		Conditions N/A					
☐ May Occur Will Not Occur		To Avoid					
■ Will Not Occur		<u> </u>					
SECTION 5 - HE	ALTH HAZA	RD DATA					
PRIMARY ROUTES	□ Inhalation			NOGEN	□ NIP		□ OSHA
OF ENTRY	Skin Abso		ardous LISI El	) IN	☐ IARC Mono	graph	■ Not Listed
HEALTH HAZARDS	Acute	None serious					
0:	Chronic	None expected	15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -				
Signs and Symptoms of Exposure	Skin ary	ness, redness or	nand rash				
Medical Conditions	Allergies	or sensitivities t	o anv of its i	naredient	S.		
Generally Aggravated				· g			
EMERGENCY FIRST	AID PROCEDUR	RES - Seek medical	assistance for f	urther treat	ment, observation	n and support	if necessary.
		with plenty of wat					
		ing with water.					
		nand lotion for dry	or red skin.	If irritatio	n persists, get	medical att	tention.
- Skill Stillage - G11			0.704 0.0		p	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Inhalation Beca	use this is a l	iguid product ac	cidental inha	lation is a	extremely imp	robable If n	ets are accidentally
							ory distress and get
	rinary aid if ne		Concentrate	u lonni, w	rateri tor algina	OI Teaphatt	ny distress and get
			st induos von	riting	<u>.</u>		
Ingestion Give	pierity of wat	er to dilute. Do no	ot induce von	ming.			-
SECTION 6 - CO	NTROL AND	PROTECTIVE N	MEASURES				
Respiratory Protection (Specify Type)	None requ	iired					
Protective Gloves	None requ	iired			Eye Protection		sses to avoid splashing
VENTUATION	₩ Lead Edha	·			Mochanias I (- a	ın eyes.	Irt Caesial
VENTILATION TO BE USED	☐ Local Exhau			_	☐ Mechanical (ge	neral)	☐ Special
N/A	Other (Spec	ify)					
Other Profective	N/A	<del></del>					
Clothing and Equipment  Hygienic Work	N/A				·		· · · · · · · · · · · · · · · · · · ·
Practices		<del></del>		<u> </u>			
SECTION 7 - PF	ECAUTIONS	FOR SAFE HAN	IDLING AND	USE / L	EAK PROCE	DURES	
Steps To Be Taken if Mater	al Soak up	with towels or a	bsorbant ma	terials. M	ay be mopped	and flushe	ed into sewer systems.
If Spilled Or Released							<u> </u>
-							
Waste Disposal	Dispose	with household	rubhish or fli	sh down	sink This pro	duct is biod	legradable
Methods		dispose in storm			oma ma pro	addt io siot	.ogi a.dunioi
		<del>'</del>					
Precautions To Be Taken	Store at	room temperatu	re. No other	special re	equirements n	eeded.	
In Handling And Storage							
Other Precautions and/or S	pecial Hazards	None			<del></del>		
McDA			linas				<del> </del>
NFPA	makilika o oo d	Maria Constitution	HMIS	Heatth A	Elommobilis 0	Danethite A	Jarannal Drafaction A
Rating* Health_0_ Flam	madility_U Reach	ivity_0 Special_0	Rating*	neakn_0	Flammability_0	Reactivity_0 F	Personal Protection_0

\*Optional



N/A

**Natural Coloring** 

## Safety Data Sheet

HEALTH	2		REACTIVITY	0	
FLAMMABILITY	1		PERSONAL PROTE		
	SECTION	N I – Product an	d Company Iden	tification	
<b>Identity</b> (As Used on L	abel and List)		EPA Reg. No. N/A	ND ND	C #N/A
Allergy Ear Wash					
Distributed by:			Emergency Telep	hone Number:	
Vet Classics by Garm	on Corporation	l	(888) 628-8783		
Address (Number, Str	eet, City, State	and ZIP Code)	Telephone Numb	er for Information:	
27461 Via Industria, T			(888) 628-8783		
Formula No.:			,		
Generated: 8/21/15, Rev	ision: Original <b>D</b> a	te Created 8/21/15			
SECTION II -	- Composition	/Information on	Ingredients/ and	(or) Hazardous In	gredients
<b>Hazardous Components</b>	•				
(Specific Chemical					
Identity, Common	CAS No.	OSHA PEL	ACGIH-TLV	Other Limits	% (Opt.)
Name(s)				Recommended	
Deionized Water	7789-20-0	N/A	N/A	N/A	N/A
Witch Hazel	84696-19-5	N/A	N/A	N/A	N/A
Glycerin Boric Acid	10043-35-3	N/A	N/A	N/A	N/A
Polysorbate 80	9005-65-6	N/A	N/A	N/A	N/A
Tea Tree Oil	68647-73-4	N/A	N/A	N/A	N/A
Baby Powder Fragrance	N/A	N/A	N/A	N/A	N/A
Echinacea Extract	84696-11-7,	N/A	N/A	N/A	N/A
	90028-20-9				
Methylparaben	99-76-3	N/A	N/A	N/A	N/A
Propylparaben	94-13-3	N/A	N/A	N/A	N/A
Aloe Vera Extract	85507-69-3,	N/A	N/A	N/A	N/A
	94349-62-9				

THIS PRODUCT IS A READY TO USE PET EAR WASH FOR DOGS AND CATS. IT IS PACKAGED AND SOLD FOR USE BY THE GENERAL PUBLIC. IT DOES NOT CONTAIN HAZARDOUS INGREDIENTS.

N/A

N/A

TSCA: All ingredients are on the TSCA inventory or are not required to be listed on the TSCA inventory.

N/A

Any substance listed as hazardous by the States of California, Florida, Illinois, Michigan, New Jersey, Ohio, Pennsylvania or Texas is described above if known present in regulated concentrations.

SECTION III - Physical/Chemical Characteristics				
<b>Boiling Point</b>	212°F	Specific Gravity (H2O = 1) @ 25°C	1.012	
Vapor Pressure (mm-Hg @ 70o F)	N/A	Melting Point	N/A	
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A	
Solubility in Water	Soluble	рН @ 25°С	N/A	
Appearance and Odor – Amber, foamy liquid with he	rhal odor.			



## Safety Data Sheet

		SEC	CTION IV -	Fire and <b>E</b>	Explosion	Hazard	
Flash Poin	t (Method Use		ble Limits	LEI			JEL
Not Applic		No Data		No l	Data	N	lo Data
Extinguishin	a Madia						
		Δll recognize	d methods accep	ntable			
					www.with w	ater chross Pressent	runoff from entering sewers
		SCBA in chem		and vapors do	WII WILII W	ater spray. I revent	runon from entering sewers
	and Explosio		icai iiics.				
	ort combustion						
will not supp	ort comoustion	1.					
		SF	CCTION V -	Stability o	nd React	tivity	
		<u>SE</u>	Unstable	Stability a	inu ixcac		o Avoid - Heat, sparks, open
Stability:		ļ	Ulistable			flames	o Avoid - Heat, sparks, open
Stability:			Stable X			Hames	
T (11.1			Stable A			<u>l</u>	
	ity (Materials	to Avoid) -					
None known	• • •						
	ecomposition	or Byproducts	, <b>-</b>				
None known			34.0				11 31 1
Hazardous			May Occur			Conditions to A	void - None known
Polymerizati	on:		Will Not Occu	ur X			
_							
			SECTION	VI - Healt	th Hazaro	d	
Route(s) of	Eyes?	Yes	Inhalation?	Yes	Skin?	Yes	Ingestion? Yes
Entry							
Health Haza	rds (Acute and	d Chronic) -					
Caution: Not	generally cons	sidered an occuj	pational hazard				
Signs and Sy	mptoms of Ex	posure -					
Not determine	ed						
<b>Medical Con</b>	ditions Genera	ally Aggravate	d by Exposure	-			
Not determine	ed						
		•	SECTION V	II – First	Aid Meas	sures	
Emergency a	nd First Aid I	Procedures:					
Eyes –Rinse	eye with plenty	of water. If irri	itation develops,	, call a physic	cian.		
			ritation develops				
Inhalation –	Move person to	o fresh air. If br	eathing has stop	ped, qualifie	d personnel	should administer	r artificial respiration.
				y mouth to a	n unconscio	ous person. Rinse o	out mouth and have patient
drink several	glasses or wate	er. Call a physic	ian.				
<b>SECTION</b>	VIII - Precau	itions for Safe	e Handling an	d Use			
Steps to be T	aken in Case	Material is Rel	eased or Spille	d -			
Caution, slip	hazard. Wipe u	ıp small spills w	ith an absorben	t material. Fo	or large spill	ls, pick up with a v	vacuum or an absorbent
material. Plac	e waste in appi	ropriate contain	er for disposal.				
Waste Dispo	sal Method - C	Consult local, sta	ate, and federal	regulations. l	Do not reus	e empty container.	
							such contact occur, wash
							lame. Do not use around
						h adequate ventila	
							tightly sealed when not in use.

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SECTION IX - Control Measures

Respiratory Protection (Specify Type) - Not usually necessary. Use with adequate ventilation. Use NIOSH/MSHA

Do not contaminate water, food or feed by use or storage. Do not swallow. Avoid inhaling mist and vapors.



### Safety Data Sheet

approved respirator if PELs or TLVs are exceeded.

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

#### Other Protective Clothing or Equipment -

Not usually necessary.

#### Work/Hygienic Practices -

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

SECTION X – Toxicology Information				
No Data Available.				
Carcinogenicity:	NTP?	IARC	OSHA Regulated?	
No Data Available.	No	Monographs?	No	
		No		
	SECTION XI - Ecolog	ical Information		
No Data Available.				
	SECTION VII Dien	eal Condition		

#### **SECTION XII – Disposal Condition**

Dispose of in-accordance with local, State and Federal regulations.

#### **SECTION XIII – Transport Information**

Land Transport (US DOT): This material is not subject to the transportation regulations of DOT, ICAO, IMO, and the ADR

#### **SECTION XIV – Regulatory Information**

For use on Dogs and Cats. Do not spray around eyes or nose. For External use only keep out of reach of children.

#### **SECTION XV – Other Information**

Disclaimer of Liability

The information contained herein is, to the best of the originator or manufacturer's knowledge and belief, accurate and reliable as of the date of preparation of this document. This product is intended for use by households or users of companion animal products. It is not intended for commercial, institutional or industrial use. The purpose of this MSDS is to provide information to manufacturing, warehouse, transport and emergency response personnel concerned with the making, shipping, handling, storing or cleanup of relatively large quantities of this product. Alteration of its composition or characteristics by concentration, evaporation, mixing with other substances, or other misuse may present hazards not specifically addressed herein and which are beyond the control of the manufacturer or distributor are disavowed. These data are offered in good faith as typical values and not as product specifications. No expressed or implied warranty is hereby made. The data and recommended industrial hygiene and safe handling procedures are believed to be generally applicable and are obtained by testing and from available scientific and safety sources. This product should be transported and stored following precautions declared on this MSDS. This MSDS is to be used only for this product. Upon shipment of this product from manufacturer's warehouse utilizing transport not owned or operated by manufacturer, the conditions of handling, storage, use and disposal of this product are beyond control of manufacturer and may be beyond manufacturer's knowledge. For this and other reasons, manufacturer assumes no responsibility and expressly disclaims liability for loss, damage, fines or other expenses arising out of, or in any way connected with, handling, storage, use or disposal of the product employing unsafe or unlawful practices.

## Safety Data Sheet



#### Abbreviations

- ACIGH American Conference of Governmental Industrial Hygienists
- AIHA American Industrial Hygiene Association
- DOT United States Department of Transportation
- EPA United States Environmental Protection Agency
- FDA United States Food and Drug Administration
- HMIS Hazardous Materials Information System
- IARC International Agency for Research on Cancer
- MSDS Material Safety Data Sheet
- MSHA United States Mine Safety and Health Administration
- NIOSH National Institute for Occupational Safety and Health
- NFPA National Fire Protection Association
- NTP National Toxicology Program
- OSHA United States Occupational Health and Safety Administration
- PEL Permissible Exposure Limit
- TSCA Toxic Substances Control Act

NO INFORMATION BEYOND THIS POINT