SAFETY DATA SHEETS

This SDS packet was issued with item:

078666809

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

078666791

Material Safety Data Sheet

Material Safety L	Ve	Vet Classics S.O.D. & Boswellia Tablets					
-		Identity (Trade N	Identity (Trade Name as Used On Label)				
Manufacturer Garmon Corp./NaturVet		MSDS Number*	MSDS Number*				
Address 27461 Via Industria, Temec	cula, CA 92590	CAS Number*	_				
(951) 296-6308		Date Prepared	Date Prepared				
Phone Number (For Information)		Prepared By*					
(951) 296-6308	(951) 296-6329	Note: Blank spaces are not permitted. If any item is not applicable, or no					
Emergency Phone Number	Fax	information is available, the space must be marked to indicate th					
SECTION 1 - MATERIAL	IDENTIFICATION AND I	NFORMATION					
COMPONENTS - Chemical Name & C (Hazardous Components 1% or greater C		%*	OSHA PEL	ACGIH TLV	OTHER LIMITS RECOMMENDED		
MSDS not required for this t	ormulation	0%	-				
Because it is food suppleme	nt						
·	<u> </u>						
Non-Hazardous Ingredients		100%					
TOTAL	····	100	<u>. </u>				
SECTION 2 - PHYSICAL	CHEMICAL CHARACT	ERISTICS	N/A		······		
Boiling Point	·····	Specific Gravity (H2O = 1)					
Vapor Pressure (mm Hg and Temperature)		Melting Point		··			
Vapor Density		Evaporation Rate					
(Air = 1) Solubility		= Water	1)				
In Water		Reactive					
Appearance and Odor							
SECTION 3 - FIRE AND E	XPLOSION HAZARD D	ΑΤΑ	N/A - (No	n Flammabl	e)		
Flash Point and Method Used	Auto-Ignition Temperature	Flammability Lim Air % by Volume			LEL UEL		
Extinguisher Media					1		
Special Fire Fighting Procedures							
	·····						
Unusual Fire and Explosion Hazards							

Note: This product is a pet food supplement and is neither hazardous nor contains hazardous substances. *Optional

SECTION 4 - REACTIVITY HAZARD DATA N/A	
STABILITY Conditions □ Stable To Avoid □ Unstable	
Incompatability (Materials To Avoid) Hazardous	
Decomposition Products	
HAZARDOUS POLYMERIZATION Conditions	
SECTION 5 - HEALTH HAZARD DATA N/A	
PRIMARY ROUTES Inhalation Ingestion CARCINOGEN OF ENTRY Skin Absorbtion Not Hazardous LISTED IN	NIP OSHA IARC Monograph Not Listed
HEALTH HAZARDS Acute Chronic	
Signs and Symptoms	
of Exposure	
Medical Conditions Generally Aggravated by Exposure	
EMERGENCY FIRST AID PROCEDURES - Seek medical assistance for further trea	tment observation and support if pagesperv
Eve Contact	מחכות, סטפריאמוטור מות בעירטור וו חבטלאמוץ.
Skin Contact	
Inhalation	
hazalian	
Ingestion	
SECTION 6 - CONTROL AND PROTECTIVE MEASURES	N/A
Respiratory Protection	
(Specity Type) Protective Gloves	Eye Protection
VENTILATION Local Exhaust	Mechanical (general) Special
TO BE USED	
Other (Specify)	
Other Protective Cloibing and Equipment	
Hygienic Work	
Practices	
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE /	LEAK PROCEDURES N/A
Steps To Be Taken If Material It Spilled Or Released	
Waste Disposal Melhods	
Precautions To Be Taken In Handling And Storage	
Other Precautions and/or Special Hazards	
NFPA	
Rating* Health Flammability Reactivity Special Rating* Health	_ Flammability Reactivity Personal Protection
*Optional	

Vet Classics

Safety Data Sheet

HEALTH 2	REACTIVITY 0		
FLAMMABILITY 1	PERSONAL A		
	PROTECTION		
SECTION I – Product and	Company Identification		
Identity (As Used on Label and List)	EPA Reg. No. N/A	NDC #N/A	
Vet Classics S.O.D. & Boswellia Tablets	-		
Distributed by:	Emergency Telephone N	umber:	
Vet Classics by Garmon Corporation	(888) 628-8783		
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for Information:		
27461 Via Industria, Temecula CA 92590	(888) 628-8783		
Formula No.:			
Generated: 8/21/15, Revision: Original Date Created 8/21/15			
SECTION II Composition /Information on In	andiants/and(an) Harand	and Ingradiants	

SECTION II - Composition/Information on Ingredients/ and(or) Hazardous Ingredients THIS PRODUCT IS A READY TO USE PET FOOD SUPPLEMENT FOR CATS AND DOGS. IT IS PACKAGED AND SOLD FOR USE BY THE GENERAL PUBLIC. IT DOES NOT CONTAIN HAZARDOUS INGREDIENTS. THIS IS A

FOOD PRODUCT AND THEREFORE IS EXEMPT FROM HAVING A SDS^{*}.

*In accordance with Occupational Safety & Health Administration Regulations (Standards - 29 CFR) PART 1910

This section does not require labeling of the following chemicals:

1910.1200(b)(5)(III) - Any food, food additive, color additive, drug, cosmetic, or medical or veterinary device or product, including materials intended for use as ingredients in such products (e.g. flavors and fragrances), as such terms are defined in the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 301 et seq.) or the Virus-Serum-Toxin Act of 1913 (21 U.S.C. 151 et seq.), and regulations issued under those Acts, when they are subject to the labeling requirements under those Acts by either the Food and Drug Administration or the Department of Agriculture;

TSCA: All ingredients are on the TSCA inventory or are not required to be listed on the TSCA inventory. 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						
Boiling Point	N/A	Specific Gravity	N/A			
_		$(H2O = 1) @ 25^{\circ}C$				
Vapor Pressure (mm-Hg @	N/A	Melting Point	N/A			
70o F)						
Vapor Density (AIR = 1)	N/A	Evaporation Rate	N/A			
		(Butyl Acetate = 1)				
Solubility in Water	Soluble	рН @ 25°С	N/A			
Appearance and Odor –						
Food						
SECTION IV - Fire and Explosion Hazard						
Flash Point (Method Used)	Flammable Limits	LEL	UEL			
Not Applicable	No Data	No Data	No Data			
Extinguishing Media -						
	All recognized methods acceptable.					
Special Fire Fighting Procedu	ures - Keep containers cool and vapo	rs down with water spray. I	Prevent runoff from entering sewers			
and public waterways. Wear So	CBA in chemical fires.					
TI 10° 10° 1° 1	ит 1 —					

Unusual Fire and Explosion Hazards -

Will not support combustion.

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	SECTIO	DN V – Stability :	and Reac	tivity	
		Unstable		Conditions to Avoid - Heat, sparks, open	
Stability:				flames	
		e X			
Incompatibility (Materi None known					
Hazardous Decompositi	ion or Byproducts -				
None known		2			A + 1 > 7 1
Hazardous		Occur		Conditions to Avoid - None known	
Polymerization:	Will	Not Occur X			
	SEC	CTION VI - Heal	th Hazar	d	
Route(s) of Eyes?		lation? Yes	Skin?	Yes	Ingestion? Yes
Entry	and Chuania)				
Health Hazards (Acute	considered an occupational	l hazard			
Signs and Symptoms of	1				
Not determined	Exposure -				
	nerally Aggravated by E	xposure -			
Not determined	1 00 1	•			
	SECT	TION VII – First	Aid Mea	sures	
Emergency and First Ai					
	enty of water. If irritation	develops, call a physi	cian.		
	enty of water. If irritation				
	on to fresh air. If breathing				
		nything by mouth to a	n unconsci	ous person. Rinse	out mouth and have patient
lrink several glasses or w	<u> </u>				
	cautions for Safe Hand				
	se Material is Released				1 1 .
	be up small spills with an		or large spil	lls, pick up with a	vacuum or an absorbent
	appropriate container for c				
	- Consult local, state, and				
	n in Handling and Storig				
	Store in a cool (under 100°	F) dry location away	from neat,		lame. Do not use around
	peat sparks flame ato D	o not smoke while us		th adaquata vantil	ation
gnition sources such as h	neat, sparks, flame, etc. D		ng. Use wi		
gnition sources such as h Other Precautions - Fol	low label directions caref	ully. Keep out of reac	ng. Use wi h of childre	n. Keep container	tightly sealed when not in u
gnition sources such as h Other Precautions - Fol	low label directions caref r, food or feed by use or s	ully. Keep out of reac torage. Do not swallc	ng. Use wi h of childre w. Avoid ii	n. Keep container nhaling mist and v	tightly sealed when not in u
gnition sources such as h Other Precautions - Fol Do not contaminate water	low label directions caref r, food or feed by use or s SECTI	ully. Keep out of reac torage. Do not swallo ON IX - Control	ng. Use with h of childre w. Avoid in Measure	n. Keep container haling mist and v es	tightly sealed when not in u apors.
gnition sources such as h Other Precautions - Fol Do not contaminate water Respiratory Protection	low label directions caref r, food or feed by use or s	ully. Keep out of reac torage. Do not swallc ON IX - Control ually necessary. Use	ng. Use with h of childre w. Avoid in Measure	n. Keep container haling mist and v es	tightly sealed when not in u apors.
gnition sources such as h Other Precautions - Fol Do not contaminate wate Respiratory Protection approved respirator if P Ventilation:	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede Local Exhaust	ully. Keep out of reac torage. Do not swallc ON IX - Control ually necessary. Use	ng. Use with h of childre w. Avoid in Measure	n. Keep container hhaling mist and v es ate ventilation. Use	tightly sealed when not in u apors.
gnition sources such as h Other Precautions - Fol Do not contaminate wate Respiratory Protection approved respirator if P Ventilation:	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede	ully. Keep out of reac torage. Do not swallo ON IX - Control ually necessary. Use d.	ng. Use wi h of childre w. Avoid in Measure with adequa	n. Keep container hhaling mist and v s ate ventilation. Use ial	tightly sealed when not in u apors. e NIOSH/MSHA
gnition sources such as h Other Precautions - Fol Do not contaminate water Respiratory Protection approved respirator if P Ventilation: Protective Gloves -	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede Local Exhaust	ully. Keep out of reac torage. Do not swallo ON IX - Control ually necessary. Use d. Not usually needed	ng. Use with of childred w. Avoid in Measured with adequa with adequa Spec Othe Eye D	n. Keep container haling mist and v s ate ventilation. Use ial r Protection -	tightly sealed when not in u apors. e NIOSH/MSHA None None
Image: Second	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede Local Exhaust Mechanical (General)	ully. Keep out of reac torage. Do not swallo ON IX - Control ually necessary. Use d. Not usually needed	ng. Use with of childred w. Avoid in Measured with adequa with adequa Spec Othe Eye D	n. Keep container haling mist and v s ate ventilation. Use ial r Protection -	tightly sealed when not in u apors. e NIOSH/MSHA None
gnition sources such as h Other Precautions - Fol Do not contaminate wate Respiratory Protection approved respirator if P Ventilation: Protective Gloves - Rubber or Neoprene Other Protective Clother	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede Local Exhaust Mechanical (General)	ully. Keep out of reac torage. Do not swallo ON IX - Control ually necessary. Use d. Not usually needed	ng. Use with of childred w. Avoid in Measured with adequa with adequa Spec Othe Eye D	n. Keep container haling mist and v s ate ventilation. Use ial r Protection -	tightly sealed when not in u apors. e NIOSH/MSHA None None
gnition sources such as h Dther Precautions - Fol Do not contaminate water Respiratory Protection approved respirator if P Ventilation: Protective Gloves - Rubber or Neoprene	low label directions caref r, food or feed by use or s SECTI n (Specify Type) - Not us ELs or TLVs are exceede Local Exhaust Mechanical (General) ning or Equipment -	ully. Keep out of reac torage. Do not swallo ON IX - Control ually necessary. Use d. Not usually needed	ng. Use with of childred w. Avoid in Measured with adequa with adequa Spec Othe Eye D	n. Keep container haling mist and v s ate ventilation. Use ial r Protection -	tightly sealed when not in u apors. e NIOSH/MSHA None None

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No Data Available.			
Carcinogenicity:	NTP?	IARC	OSHA Regulated?
No Data Available.	No	Monographs?	No
		No	
	SECTION XI – Ecologi	ical Information	
No Data Available.			
	SECTION XII – Dispo	osal Condition	
Dispose of in-accordance with local,	State and Federal regulations.		
S	ECTION XIII – Transı	port Information	
Land Transport (US DOT): This	material is not subject to the	transportation regulations of	DOT, ICAO, IMO, and the
ADR.	-		
	ECTION XIV – Regula		
For use on Dogs and Cats. Keep Out	of the reach of children and ot	ther animals	
	SECTION XV – Othe	r 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. 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.

Vet Classics

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

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