

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and L Equimax	ist)			permitted. If any lee must be marke			
Section I							
Manufacturer's Name Virbac Corp		Emergency Telepho					
•		888-524-6332					
dress (Number, Street, City, State and ZIP Code) O Box 162059		Telephone Number for Information					
Fort Worth, TX 76163	1	877-888-70	35				
Tota Worth, In 7010.		Date Prepared					
		September 3	30 2000				
		Signature of Prepare					
			,				
Section II - Hazardous Ingredients	s/Identity Information						
COMPOSITION:							
Hazardous Components (Specific Che	mical Identity, Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Re	commended	% (Optional)	
Ivermectin Comp. Bla		N/A	N/A	N/A	\	1.87	
Ivermectin Comp. Blb		N/A	N/A	N/A	\		
Praziquantel		Not Est.	Not Est.	Not E	st.	14.03	
•						+	
						+	
						+	
						_	
Section III - Physical/Chemical Ch	naracteristics						
Boiling Point	N/A	Specific Gravity (H ₂ 0) = 1)			N/A	
Vapor Pressure (mm Hg.)	N/A	Melting Point				N/A	
Vapor Density (AIR = 1)	Not Established	Evaporation Rate (Butyl Acetate = 1)				N/A	
Solubility in Water Not Established							
Appearance and Odor: Odo	rless, White, Thick, Smooth Paste						
Section IV - Fire and Explosion H	azard Data						
Flash Point (Method Used)		Flammable Limits		L	EL	UEL	
N/A			Not Availab	le	Not Available	Not Available	
Extinguishing Media		,		1			
Water Spray, o	dry chemical, carbon dioxide or foam as app	ropriate for surrour	nding fire and ma	terial.			
Special Fire Fighting Procedures Will burn if igni	ted. Fire fighters should wear self-containe	ed breathing appara	atus and full prote	ective equipment.			
Unusual Fire and Explosion Hazards Unknown							
(Reproduce locally)							

	ity Data					
Stability	Unstable		Conditions to Avoid: None Know	vn		
	Stable	Х				
 Incompatibility	(Materials to	o Avoid):	None Known			
Hazardous Decomposition						
·	• .	gases includ	ing carbon monoxide and	carbon dioxide	may be generated.	
Hazardous	May Occur		Conditions to Avoid –			
Polymerization	Will Not Occur	Х	None Known			
Section VI - Health I	 Hazard Data		1.10.10			
	Inhalation: No					
``,	Skin: No					
	Ingestion: No					
Health Hazards (Acute and						
Carcinogenicity:		NTP?	IARC Monograp	ns?	OSHA Regulated?	
	nents are listed as		NPT, IARC, or OSHA.	-	SS. # togulated :	
Signs and Symptoms of Exp			, , 0. 0 0			
None presently know						
Medical Conditions General		ure				
None presently kno						
Emergency and First Aid Pr						
Ingested: Call a phy		ontrol Center.	Cat madical attention immedia		atala diatara a 16 talan da 1 a	rge amounts
3			Gel medical allention immedia	elv. Mav cause da	stric distress it taken in iai	
Skin Contact: Wash	affected areas pro					•
			p and water. Remove contami			•
get medical attention	1.	omptly with soa	p and water. Remove contami	nated clothing and	wash before reuse. If irrita	•
get medical attention Eye Contact: Rinse	n. eyes with water for	omptly with soa r a minimum of	p and water. Remove contami 15 minutes and call a physicia	nated clothing and	wash before reuse. If irrita	•
get medical attention Eye Contact: Rinse Inhalation: No inhala	n. eyes with water for ation exposure is e	omptly with soa r a minimum of xpected with th	p and water. Remove contami 15 minutes and call a physicia is formulation under normal co	nated clothing and n if irritation persist nditions of use.	wash before reuse. If irrita	•
get medical attention Eye Contact: Rinse Inhalation: No inhala NOTE TO PHYSICI.	n. eyes with water for ation exposure is ea AN: Treatment is o	omptly with soar or a minimum of expected with the controlled remo	p and water. Remove contami 15 minutes and call a physicia is formulation under normal co oval of exposure followed by sy	nated clothing and n if irritation persist nditions of use.	wash before reuse. If irrita	•
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The information contained herein is considered to be correct as of the date of this data sheet but does not purport to be all inclusive and shall be used only as a guide.

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