virbac

PERMETHRIN-PYRIPROXYFEN RESIDUAL* SHAMPOO FOR DOGS #1

[Permethrin immediately kills fleas and ticks, including ticks that transmit the organism that causes Lyme Diseasel. [Permethrin continues to repel and kill fleas for 9 days and ticks for 20 days] [Nylar® IGR sterilizes all new fleas and kills their eggs for 30 days]

ACTIVE INGREDIENTS:

Permethrin*	1.00%	
Pyriproxifen	0.01%	÷
INERT INGREDIENTS	98.99%	
*Cis/trans ratio: Max. 55% (4	-) cis	
Min. 45% (+)	trans	

CAUTION

KEEP OUT OF REACH OF CHILDREN See back panel for additional precautionary statements

EPA Reg. No. 2382-155 EPA Est. No. 2382-IN-1

Net Wt. 8 fl. oz. (237 mL) virbac®, inc. P.O. Box 162059 Fort Worth, Texas 76161 Tel, 817-831-5030

* Patent pending Nylar® is a registered trademark of McLaughlin Gormley King Company

Enlarged 150%

READ ENTIRE LABEL BEFORE EACH USE. USE ONLY ON DOGS. PRECAUTIONARY STATEMENT HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION Do not treat pupples under 3 months of age. Consult a veterinarian before using on debilitated, aged, medicated, pregnant or nursing animals. Some dogs may be sensitive to incredients in this product. If dog shows adverse effects, bathe with a non-pesticidal shampoo, rinse with large amounts of water and consult a veterinarian if reaction persists or becomes more severe. Wash hands with soap and water after using.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner Inconsistent with its labeling. Pyriproxyfen and permethrin, in this special formulation*, are adsorbed onto, and stick tightly to hair and skin, even after complete rinsing, to provide long term residual efficacy against fleas and ticks. New fleas are repelled and killed for 9 days and ticks for 20 days after bathing. Lyme Disease ticks are also repelled and killed before they can feed and transmit disease. The insect growth regulator (a synthetic flea hormone), pyriproxifen, sterilizes all fleas that jump onto the pet (even new fleas before they start laying eggs) and therefore kills all flea eggs. This action persists for 30 days and breaks the flea's life cycle by preventing the development of new fleas In the pet's environment and the build-up of reinfestation pressure. Because of the residual activity of the ingredients, it is not necessary to use an insecticidal dip or other topical or systemic pesticides or drugs to obtain extended control of fleas and ticks. The use of this shampoo on a regular basis, alone or in conjunction with initial environmental flea control measures (if needed), should suffice to provide complete and continuous effective flea and tick control on dogs.

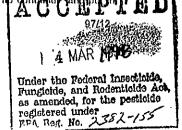
APPLICATION: Wet the pet thoroughly with warm water. Apply product onto its back at the rate of approximately 1 tablespoonfull for each 5 Ib. bodyweight (7.5 g per kg) Massage well into the skin to obtain good lathering over the entire body. Allow lather to remain in contact for at least 10 minutes then rinse off. Allow pet to air dry or blow dry. Under flea and tick reinfestation pressure from the dog's environment, pet may be retreated as needed when new parasites are seen to persist on the dog, but not more frequently than once every 14 days.

STORAGE AND DISPOSAL DIRECTIONS STORAGE: Store in closed container in a cool dry area.

trash.

DISPOSAL: Do not rouse empty container. Wrap

Lot No. on bottom of container



7-48.00

Enlarged 150%

virbac® ECTOSOOTHE PERMETHRIN-PYRIPROXYFEN **RESIDUAL*SHAMPOOFORDOGS#1**

[Permethrin immediately kills fleas and ticks, including ticks that transmit the organism that causes Lyme Diseasel. [Permethrin continues to repel and kill fleas for 9 days and ticks for 20 days] Pvriproxyfen IGR, Nylar®, sterilizes all new fleas and kills their eggs for 30 days] [Emollient oatmeal shampoo for residual killing and control of ticks, fleas and their eggs on dogs and puppies]

ACTIVE INGREDIENTS:

Permethrin*	1.00%	
Pyriproxifen	0.01%	
INERT INGREDIENTS	98.99%	
*Cis/trans ratio: Max. 55% (+) cis		
Min. 45% (+) trans		

CAUTION

KEEP OUT OF REACH OF CHILDREN See back panel for additional precautionary statements

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It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Pyriproxyfen and permethrin, in this special formulation*, are adsorbed onto, and stick tightly to hair and skin, even after complete rinsing, to provide long term residual efficacy against fleas and ticks. New fleas are repelled and killed for 9 days and ticks for 20 days after bathing. Lyme Disease ticks are also repelled and killed before they can feed and transmit disease. The insect growth regulator (a synthetic flea hormone), pyriproxifen, sterilizes all fleas that jump onto the pet (even new fleas before they start laying eggs) and therefore kills all flea eggs. This action persists for 30 days and breaks the flea's life cycle by preventing the development of new fleas in the pet's environment and the build-up of reinfestation pressure.

Because of the residual activity of the ingredients, it is not necessary to use an insecticidal dip or other topical or systemic pesticides or drugs to obtain extended control of fleas and ticks. The use of this shampoo on a regular basis, alone or in conjunction with initial environmental flea control measures (if needed), should suffice to provide complete and continuous effective flea and tick control on doas.

APPLICATION: Shake well before using. Wet the pet thoroughly with warm water. Apply product onto its back at the rate of approximately 1 tablespoonfull for each 5 lb. bodyweight (7.5 g per kg.) Massage well into the skin to obtain good lathering over the entire body. Allow lather to remain in contact for at least 10 minutes then rinse off. Allow pet to air dry or blow dry. Under flea and tick reinfestation pressure from the dog's environment, pet may be retreated when new parasites are seen to persist on the dog, but not more than once every fourteen days. STORAGE AND DISPOSAL DIRECTIONS

STORAGE: Store in closed container in a cool dry area.

DISPOSAL: Do not reuse empty container. Wrap container and put in CCERTE trash.

> Under the Federal Insecticide, Fungicide, and Rodenticide Act, registered under 2382-155

TPA Rog. No.

Lot no. on bottom of container