

Reg # 100-760

PM 10

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8 FEB 1995

U.S. Federal Insecticide
Fungicide and Rodenticide
Act



Kills fleas and prevents immature stages of the flea from developing into adults

ACTIVE INGREDIENTS	
Fenoxycarb Ethyl (2-(4-phenoxyphenoxy)ethyl carbamate)	0.063%
Pyrethrins	0.050%
* Permethrin (1-Piperonyl butox de Technica)	0.500%
** Permethrin (3-Phenoxyphenyl Methyl + - Cis + Trans 3:1:2)	
Deltamethrin (2,2-Dimethyl-3-cylopropanecarboxylate)	0.500%
NEPT INGREDIENTS	98.887%
TOTAL	99.900%

* Equivalent to 0.40% (Borvicarb) + 5 Propylperoxy Ester and 0.10% related compounds

** Cis: Trans Ratio Min 35% - Cis and Max 65% - Trans

Sold only through veterinarians

EPA Reg No. 100-760 EPA Est. 499-MD

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See back panel for additional precautionary statements
CGA 521-074

32 fl. oz
(946 ml)



Basus™
Flea and Tick Household Spray kills fleas and ticks and attacks the flea life cycle in 3 ways: (1) PYRETHRINS kill on contact; (2) PERMETHRIN kills for an extended period of time; (3) FENOXTCARB (IGR) prevents immature stages of flea eggs and larvae from developing into adults for 365 days. Also controls ants, carpet beetles, clover mites, cockroaches, crickets, earwigs, firebrass flies, mosquitoes, silverfish and spiders. Leaves no unpleasant odor and is not affected by sunlight, so it keeps working in areas exposed to the sun. If your pet brings new fleas into the treated area, they can be killed by re-treating.

DIRECTIONS FOR USE

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

NOTE: DO NOT TREAT PETS WITH THIS PRODUCT. To control the source of fleas and ticks, treat pets separately with a flea and tick control product registered for use on pets such as Basus Flea and Tick Spray for Dogs, Fleas and Ticks. Apply as a spot treatment to areas pets may contact, such as floors, rugs, draperies, upholstery, pet bedding, cracks and crevices of walls and floors, baseboards, and window and door frames. This product will not stain most fabric or rugs, but test the product on a small inconspicuous area first before applying the product to fabric, rugs or plastics. Pet bedding should be removed and replaced with clean fresh bedding after treatment of pet areas.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if inhaled or absorbed through the skin. Avoid breathing spray mist. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Do not use this product in poultry houses or other livestock shelters. Remove pets and cover fish bowls or tanks before spraying. Do not allow spray to contact food, feed, or water supplies.

Leave area after treating, and do not return for one hour. Do not allow children or pets to walk on treated surfaces until surfaces are completely dry. Thoroughly wash dishes and food handling utensils with soap and water if they become contaminated by application of this product.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching the back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF IN EYES: Flush eyes with plenty of water. Get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air and not breathing, give artificial respiration preferably mouth-to-mouth. Get medical attention.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame. Do not store below 32 F. Do not apply sprays of this product in conduits, motor housings, junction and switch boxes or other electrical equipment because of the possible shock hazard.

STORAGE AND DISPOSAL: **STORAGE:** Store in a cool area away from heat or open flame. Do not store below 32 F. **DISPOSAL:** Do not reuse empty container. Dispose of container in several layers of news paper and discard in trash.

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Fenoxycarb, U.S. Patent Nos. 4,213,149

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