

# Fenoxycarb

## FLEA AND TICK SPRAY FOR DOGS

- Insect growth regulator
- Kills fleas
- Prevents immature stages of the flea from developing into adults for 127 days
- A water-based spray for dogs. Kills adult fleas and ticks
- Do not use on cats
- Egg control formula
- Ready-to-use
- No mixing, no mess
- Ready-to-use water-based spray
- Easy to use
- Contains fenoxycarb insect growth regulator
- Kills fleas and ticks
- 127-day protection for your dog
- Protects your dog for 127 days
- Protects your dog for 127 days by preventing immature fleas from developing into adults
- Stops the flea life cycle
- Leaves no unpleasant odor
- Kills fleas and ticks on your pet
- Kills fleas on your pet and the surfaces your pet contacts
- Can be used with household flea control products

### Active Ingredients:

Fenoxycarb: (Ethyl [2-(4-phenoxyphenoxy) ethyl] carbamate) .....	0.063%
Pyrethrins .....	0.050%
Piperonyl butoxide, Technical* .....	0.500%
Permethrin: (3-Phenoxyphenyl) Methyl (+/-)	
Cis/Trans 3-(2,2-Dichloroethenyl) 2,2-Dimethylcyclopropanecarboxylate** .....	0.200%

Inert Ingredients: 99.187%

Total: 100.000%

\* Equivalent to 0.40% (Butylcarbityl) (6-Propyl-piperonyl) Ether and 0.10% related compounds

\*\* Cis/Trans Ratio:  
Min. 35% (+/-) Cis and Max. 65% (+/-) Trans

EPA Reg. No. 100-788

KEEP OUT OF REACH OF CHILDREN.

### CAUTION

See back panel for additional precautionary statements.

Fenoxycarb Flea and Tick Spray for Dogs works three ways:

1. PYRETHRINS kill on contact.
2. PERMETHRIN kills for an extended period of time.
3. FENOXYCARB (IGR) kills flea eggs and prevents immature stages of flea eggs and larvae from developing into adults for 127 days.

FENOXYCARB Flea and Tick Spray for Dogs kills flea eggs on your pet and helps kill fleas on surfaces your pet contacts, such as bedding, rugs, and furniture. The insect growth regulator in FENOXYCARB works for 127 days to prevent pre-adult fleas from continuing their life cycle.

### DIRECTIONS FOR USE

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

Hold bottle upright and point nozzle in desired direction of spray. Spray the dog from a distance of 8-12 inches. Start spraying at the tail, moving the dispenser rapidly and making sure that the dog's entire body is covered, including the legs and under the body. While spraying, fluff the hair so spray will penetrate to the skin. Make sure spray wets pet's coat thoroughly. Do not spray into pet's eyes, face, or genitalia. Repeat as necessary.

ACCEPTED  
~~with COMMENTS~~  
~~in EPA Letter Dated~~

8 NOV 1995

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

100-788

**32 fl. oz. (946 ml)**  
U. S. Standard Measure



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## Storage and Disposal

**Storage:** Store in a cool area away from heat or open flame. Keep from freezing.

**Disposal:** Do not reuse empty container. Wrap original container in several layers of newspaper and discard in trash.

### Precautionary Statements

#### Hazards to Humans and Domestic Animals

##### CAUTION

Harmful if swallowed or absorbed through the skin. Avoid breathing vapors. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling. Do not spray in pet's eyes, face, or on genitalia. Do not use on nursing puppies under 3 months of age. Do not use this product on sick, old, or debilitated pets.

#### 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 inhaled:** Remove victim to fresh air. Apply artificial respiration if indicated.

**If on skin:** Remove contaminated clothing and wash affected areas with soap and water. Get medical attention.

**If in eyes:** Flush eyes with plenty of water. Call a physician if irritation persists.

#### Physical or Chemical Hazards

Do not use or store near heat or open flame.

Fenoxycarb, U. S. Patent No. 4,215,139

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