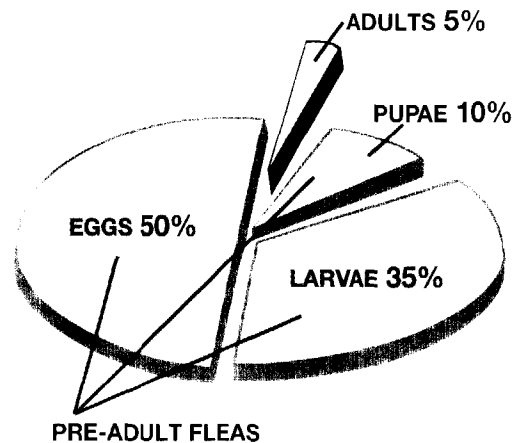
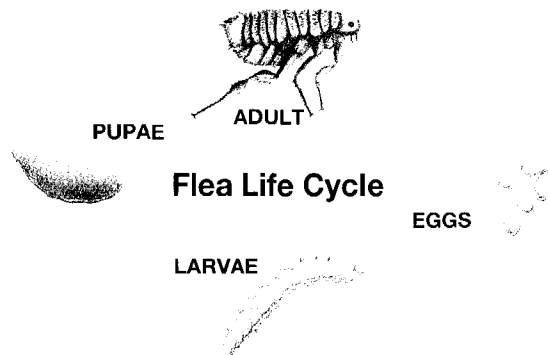


Only 5% of fleas  
are adults—



the rest  
are immature



Most of a flea's lifetime is spent in the pre-adult stages – as an egg, pupae or larvae. And most of the flea population is in one of those pre-adult stages, living in your yard and your home until mature, when they will seek a blood meal. Killing fleas in their pre-adult stages breaks the flea life cycle and eliminates adult fleas.

# bio Flea Halt!™

*Steinernema carpocapsae*

As soon as you receive these beneficial nematodes, place them in the refrigerator to keep them cool until they are released.

Will not harm earthworms!

TREATS 3,200 SQ. FT.

**DIRECTIONS FOR USE:**

bio Flea Halt! Outdoor Flea Spray concentrate should be applied with a no-clog hose-end sprayer, such as a Farnam bio Flea Halt! Sprayer, tank sprayer or watering can. Apply bio Flea Halt! when soil and/or turf is moist and outside temperatures are above 55° F and below 100° F, after fleas have infested your yard or when you normally expect "flea season" to begin.

1. Lightly water area to be treated before application.
2. For use in a hose end sprayer or watering can (size of sprayer not important as application is a product to area ratio, not a product to water ratio). Rinse applicator before using and remove any filtration screen from bottom of sprayer dip tube. Set hose end sprayer to highest setting.
3. The nematodes are packaged in a water-dispersible medium. To release them, sprinkle the contents into one gallon of water. Stir constantly! Failure to continuously agitate the solution will cause the nematodes to settle to the bottom of the container, leading to an uneven Nematode distribution. You can dilute the concentrate with up to 10 gallons of water. Keep the soil moist during the first two weeks after application.
4. Agitate sprayer while spraying to keep bio Flea Halt! in suspension. Note: Some hose end sprayers may develop clogging. If this occurs, remove sprayer top and back flush unit, pour contents into separate container, add more water to solution and shake vigorously. Pour into sprayer and repeat.
5. Distribute over affected area.
6. Water the treated area immediately after application to move product into the soil. Keep the soil moist during the first two weeks after application.

Available at: Farnam 1-800-267-5211  
Item No: 9231941  
Description: Bio Flea Halt/  
Nematodes 1  
Unit Price: \$26.10



FARNAM FARM AND GARDEN PRODUCTS  
Division of Farnam Companies, Inc.  
P.O. Box 34820 • Phoenix, AZ 85067-4820  
**1-800-267-5211**

The Yard Spray That  
Gets Rid of Fleas – Naturally!

FARNAM  
FARM AND GARDEN PRODUCTS

# bio Flea Halt!™

Yard Spray Concentrate



# bio Flea Halt!™

**Kills pre-adult fleas outside  
without chemical insecticides**

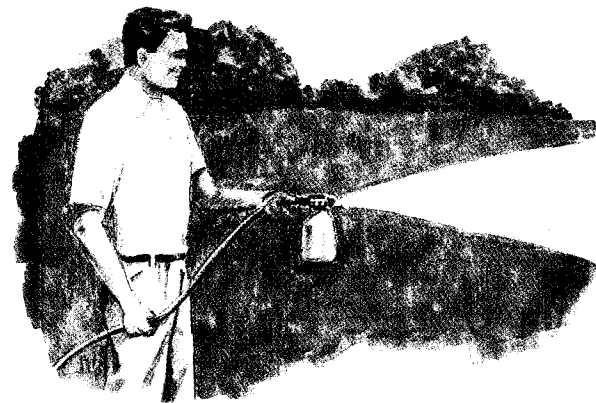
Introducing a revolutionary new outdoor flea spray that works without chemical insecticides. New Bio Flea Halt! contains naturally occurring microorganisms that prey on damaging insects such as pre-adult fleas. These natural flea predators won't harm people, pets, plants or beneficial insects. Bio Flea Halt! is so safe, children and pets can play in a yard that's just been sprayed with it.

Bio Flea Halt! breaks the flea lifecycle by killing pre-adult fleas in lawns, pet run areas and soil. It attacks the problem outside, at the source of the problem. This helps control fleas on the pet and indoors. Works within 24 hours and keeps working up to 6 weeks, outlasting insecticides by weeks.



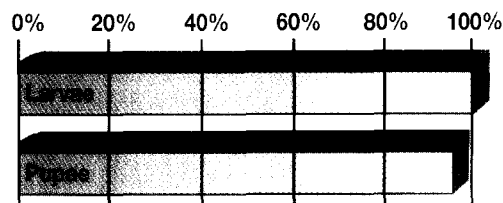
**Easy to apply –  
just mix with water  
and spray.**

Apply Bio Flea Halt! with any standard hose end sprayer or tank sprayer. Simply water the yard, spray on Bio Flea Halt!, and water the yard again. One canister covers 3200 square feet—the size of most backyards.



**Proven highly effective**

### Percent Kill of Flea Larvae and Pupae Within 24 Hours



Meola R., Palma K. "Efficacy of the Nematode, *Steinernema carpocapsae*, for control of different stages of the cat flea, *Ctenocephalides felis*." Department of Entomology, Texas A&M University, College Station, TX 77843

Bio Flea Halt! has been fully tested by leading universities. Results show that over 90% of flea larvae die within 24 hours of application of Bio Flea Halt! Tests have also found Bio Flea Halt! penetrates flea cocoons, killing a large proportion of fleas before they hatch into adults.

Tests conclude that, when applied properly, Bio Flea Halt! can be part of an effective flea control program. Because it works outside, at the source of the problem, Bio Flea Halt! helps keep fleas under control on the pet and indoors as well. Use Bio Flea Halt! Indoor Carpet Powder and other Farnam products on the pet to create a 4-step flea control program.

**Safer than chemical  
insecticides**

Bio Flea Halt! is one of the most effective flea control products you can buy, and safe, too. It is chemical-free, environmentally sound and harmless to humans, animals and plants. No chemical products can make these claims.

The natural flea predators in Bio Flea Halt! kill only harmful insects, such as flea larvae and pupae. And they only exist until they run out of prey. When all the fleas in your yard have been eliminated, they cease to work and biodegrade.

Bio Flea Halt! can be used outdoors wherever pets like to go—resting spots, shaded areas, pathways and exercise areas.

### **Bio Flea Halt!™ Yard Spray Concentrate Benefits**

- Kills pre-adult fleas in the yard within 24 hours
  - Keeps working up to 6 weeks
- Chemical-free; not harmful to humans, pets, livestock and wildlife
- All natural – contains only natural flea predators
  - Environmentally sound
- Safe to use directly on areas frequented by pets
- Active only as long as there are fleas to prey on
  - Leaves no residue
  - No risk of resistance
  - Easy to use and apply