

Flea and Tick Premise Control - Main

Flea and Tick Premise Control - Fogger

Flea and Tick Premise Control - Powder/Granules

Flea and Tick Premise Control - Spray/Spray Concentrate

Trade Names:

Adams™ Carpet Powder, Adams™ Flea & Tick Home & Carpet Spray, Adams™ Flea & Tick Home Spray, Adams™ Flea & Tick Indoor Fogger, Adams™ Plus Flea & Tick Carpet Spray, Knockout ES

GENERAL DESCRIPTION: The elimination of adult fleas and ticks on your pet is important and successful control includes treating all household pets and their environment. Flea and Tick Premise Control products can have multiple ingredients that assist with the elimination or prevention of household and environment fleas and ticks. Permethrin is an insecticide that can be highly toxic to cats; ensure that you read the ingredients to ensure the safety of all your household pets. Indoor Flea and Tick Premise Control products are often available as home and carpet sprays or powders. Outdoor Flea and Tick Premise Control products are often available as a fogger, granules, powder or a concentrated spray that is connected to a garden hose for easy application.

WHAT IS THIS PRODUCT?

A premise spray that can assist with elimination of fleas and ticks in the environment

DIRECTIONS: For both household and outdoor yard products, read and follow the label carefully. Flea and Tick Premise Control products should be used in a well-ventilated area away from your pet and any children. Avoid any topical contact as these products are not intended to be used on your pet.

Application of household products is often recommended in localized infested areas including baseboards, crevices, door frames.

Outdoor yard sprays can be applied to the lawn, soil, and vegetation around the house. Application to structural surfaces of the house should be limited to cracks and crevices. This product should not be applied during the rain or directly to sewers, drains, bodies of water or aquatic habitat. People (including children) and animals should not have access to the treated yard until all mist and aerosols have been thoroughly ventilated and surfaces are dry.

This product will start to have immediate effects within the environment.

WHAT TO TELL/ASK YOUR VETERINARIAN BEFORE USING THIS PRODUCT?

Talk to your veterinarian about:

What are the risks and benefits of using this product

What appropriate strategies and topical products can be utilized to treat and prevent fleas and ticks on your pet

STORAGE AND WARNINGS:

May be harmful if swallowed, inhaled or absorbed through the skin.

Avoid contact with skin, eyes or clothing.

Store this product in its original packaging in a cool, dry area away from heat and open flame and out of reach of children and animals.

Do not contaminate food, water or groundwater and dispose of the packaging properly.

Call your physician or a poison control center immediately if you accidentally take this product.

POTENTIAL SIDE EFFECTS:

Individual sensitivities can occur after using any pesticide. Observe your pet following treatment. If signs of sensitivity occur, bathe your pet with a mild soap and rinse with lots of water. If signs persist, or become more severe within a few days of application, contact your veterinarian immediately.

This long-acting product may last for several weeks in the environment

WHAT ELSE SHOULD I KNOW?

Notify your veterinarian if your animal's condition does not improve or worsens despite this treatment.

Appropriate environmental control includes the vacuuming of floors, carpets, and furniture (discard vacuum bag after use). Consider washing any bedding that has come in contact with your pet.

There are four stages to the flea life cycle. Prior to emerging as an adult, fleas can survive in a cocoon for up to 9 months. At this time, they are resistant to insecticides applied to the environment. This is important to remember because adult fleas can continue to emerge into the environment despite application of an insecticide in your home.

This is just a summary of information about Flea and Tick Premise Control products. If you have any questions or concerns about this product, contact your veterinarian.