

combats resistance issues



ideal tank mix partner



active ingredients

- Pyrethrins
- PBO



broad-spectrum control



indoor and outdoor use



ExciteR™

CONTROLS: To control accessible, exposed stages of crawling and flying insects including ants, caddisflies, cockroaches, cigarette beetles and other labeled insects. To control exposed adult and immature stages of stored product insects including almond moths, Angoumois grain moths and other labeled insects

FOR USE IN: To control crawling and flying insects in sites that include, food processing plants, (including USDA inspected facilities), industrial installations and warehouses

ACTIVE INGREDIENTS:

Pyrethrins6%

Piperonyl Butoxide, Technical*60%

OTHER INGREDIENTS**34%

TOTAL:100%

* Equivalent to mix. 48% (butylcarbitol)(6-propylpiperonyl) ether and

** Contains Petroleum Distillates

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA Reg. No. 89459-41
EPA Est. No. 2771

A Network of Versatile Control

TWO MODES OF ACTION FOR INCREASED CONTROL

ExciteR™ is a pyrethrum synergized by PBO from Zoëcon Professional Products. It works as a flushing agent to expose pests before providing a quick kill, and can be used alone or as a tank mix partner to improve the control of a broad spectrum of pests while combating resistance issues. Available in a liquid concentrate that can be diluted with water or oil, ExciteR™ adulticide can be applied with a variety of treatment methods and is approved for use in sensitive areas such as food-handling establishments. For fast-acting control and flexible application, count on ExciteR™ adulticide.

Learn more at Zoecon.com



ExciteR™

TREATMENT OPTIONS

- Void treatments
- ULV spray
- Contact & surface spray
- Perimeter treatments

ACTIVE INGREDIENTS

- Pyrethrin 6.0%
- Piperonyl Butoxide, Technical 60.0%

ABOUT THE ACTIVE INGREDIENTS

ExciteR™ features pyrethrins, botanically-based insecticides that are derived from the chrysanthemum flower. Effective control is further provided by combining Piperonyl Butoxide, a synergist that enhances the potency of pyrethrins and other pesticides.

FEATURES

- Can be used alone or tank mixed
- Approved to provide control in indoor, outdoor and food-handling applications
- Broad-spectrum control of flying and crawling insects
- Compatible with versatile application methods

BENEFITS

- Helps to combat and prevent resistance issues
- Can be used as a flushing agent to expose pests and improve killing efficiency
- Moves through porous surfaces
- No odor

AVAILABLE SIZES

- 1 pt. bottle
- 8 bottles per case
- EPA Reg. #89459-41

APPLICATION RATES

ExciteR™ is an excellent tank mix partner or stand-alone insecticide; refer to label directions for complete application and dilution rate instructions

INSECTS KILLED

- Ants
- Cadelles
- Cockroaches
- Cigarette Beetles
- Stored Product Pests
- Almond Moths
- Angoumois Grain Moths
- Confused Flour Beetles
- Drugstore Beetles
- Flat Grain Beetles
- Granary Weevils
- Indian Meal Moths
- Lesser Grain Borers
- Maize Weevils
- Mediterranean Flour Moths
- Merchant Grain Beetles
- Red Flour Beetles
- Rice Weevils
- Rusty Grain Beetles
- Saw-Toothed Grain Beetles
- Squarenecked Grain Beetles
- Grain Mites
- Tobacco Moths
- Fruit Flies
- Gnats
- House Flies
- Mosquitoes
- Small Flying Moths
- Cheese Skippers
- Dried Fruit Beetles
- Yellow Mealworms
- Chiggers
- Crickets
- Ticks
- Fleas

APPLICATION SITES

- Food Processing Plants
- Industrial Installations
- Warehouses
- Turf & Lawn
- Apartment Buildings
- Beverage Plants
- Flour Mills
- Hotels
- Homes
- Golf Courses
- Transportation Equipment
- Hospitals
- Kennels