

Pyrocide 300® is a dual-synergized 3% pyrethrum fogging concentrate that provides flushing action and quick knockdown. Pyrocide 300 is made exclusively with Pyrethrum refined in the USA, at MGK's Chaska, Minnesota facility.

- 3% pyrethrum fogging concentrate compare to ULD® BP-300 and Pyronyl™ Oil Concentrate 3610
- Synergized with Piperonyl Butoxide (PBO) and MGK 264
- Effective and fast acting
- Economical to use



Signal Word	Caution
Packaging	Gallons (4 per case)
<b>EPA Registration Number</b>	1021-1177
Food Handling	For use in food and non-food areas
Stability of Undiluted Product	Stable
Stability of Diluted Product	Agitation recommended; not required. If left diluted in tank, make sure to agitate before reuse.
Appearance	Dark, amber-colored liquid
Odor	Odor of petroleum distillates
Active Ingredients	Pyrethrins, PBO, MGK 264
Flammability	OSHA – Combustible liquid
Mode of Action	Sodium channel modulator – disrupts insects' nervous system
Class of Chemistry	Pyrethrins dual synergized with two insecticide synergists
Respirator Required	Not required
Mix or Dilute in	Use undiluted or dilute in oil only (refined kerosenes as defined by CFR Title 21, 172.884)
Activity	Flushing action and quick knockdown; kill on contact
Shelf Life	3 years or more when stored in original commercial packaging at room temperature



### **Use Areas**

Indoor in Food and Non-food Areas, such as:

Commercial buildings Food processing plants Homes Hotels

Restaurants
Schools
Stored food a

Stored food areas Warehouses

**Transportation Equipment** 

Ships Trains Trucks

**Not Labeled for Use Outdoors** 



# TECHNICAL BULLETIN

## **Method of Application**

- Conventional mechanical foggers (space spray)
- Hand-held mechanical foggers
- Compressed air sprayers (surface spray)
- Aerosol generators (space spray)
- Thermal foggers
- Broadcast surface treatments
- ULV cold foggers

MGK has specially removed the plant waxes inherent in pyrethrum, resulting in a "cleaner" product that won't clog ULV fogging equipment.

# **Best Practices when using Pyrocide 300®**

### **Contains petroleum distillates**

Do not treat lawns, turf or plants. Do not treat surfaces that may be stained.

### Ventilate before re-entry

Ventilation is achieved by completely exchanging the air in the room or area 3 times.

### Mixing tip

When mixing add the concentrate first, then dilute with oil, then agitate. If there is a good agitation in the mixing tank or unit, then the mixing order is not as important.

### Note

Diluted product may look hazy. Keep product agitated as much as possible.

# **Key Insects Controlled**

# Pyrocide 300 is labeled for the control of insects including, but not limited to:

Almond Moths

Angoumois Grain Moths

Ants

Black Flies

Boxelder Bugs

Brown Dog Ticks

Cadelles

Carpet Beetles

Cereal Beetles

Cheese Mites

Cheese Skippers

Chocolate Moths

Cigarette Beetles

Clothes Moths

Clover Mites

Cockroaches

Coffee Bean Weevils Confused Flour Beetles

Crickets

Dark Mealworms

**Darkling Beetles** 

Deer Flies

**Dermestid Beetles** 

**Dried Fruit Beetles** 

Drugstore Beetles

Earwigs

Face Flies Firebrats

Flat Grain Beetles

Fleas

Flies

Fruit Flies

**Fungus Gnats** 

Gnats

Grain Mites

**Granary Weevils** 

Hide Beetles

Horn Flies Hornets

Horse Flies

Indian Meal Moths

Khapra Beetles

Lesser Grain Borers

Lesser House Flies

Mediterranean Flour Moths

Merchant Grain Beetles

Midges

Miller Moths

Millipedes

Mosquitoes .

Palmetto Bugs

Pillbugs

Red Flour Beetles

Rice Flour Beetles Rice Weevils

Nice weevii

Rusty Grain Beetles

Saw-tooth Grain Beetles

Silverfish

Skipper Flies

Small Flying Moths

Spiders

Spider Beetles

Stable Flies

Sowbugs

Ticks

Ticks that may carry and transmit Lyme disease

Tobacco Moths

Warehouse Beetles

Wasps

Waterbugs

Yellow Jackets Yellow Mealworms

Always read and follow label and MSDS directions.

To learn more, visit www.mgk.com, call 1-800-645-6466 or send an e-mail to brands@mgk.com.



