

Fogging Concentrate

Cirrus® is unique fogging concentrate technology that delivers flushing action, quick knockdown and a high level of kill of flying and crawling insect pests.

Cirrus effectively controls a broad spectrum of tough insects

- Stored Product Pests
- Cockroaches, Ants and other crawling insects
- Flies, Spiders, Fleas, Ticks and other household pests

Cirrus can effectively delay the development of resistance

- Cirrus features a unique synthetic active ingredient, Prallethrin, designed to perform like the botanical extract Pyrethrum
- It is dual-synergized with PBO and MGK-264

Cirrus's high level of activity makes it ideal for "clean out" situations Compare Cirrus to BP-300 and Pyrocide 300®



Product Specifications

Caution
Gallons (4 per case)
1021-1812
For use in food areas and non-food areas
Stable
Stable in solution. Agitation recommended; not required. If left diluted in tank, make sure to agitate before reuse.
Clear to light yellow
Slight odor of petroleum distillates
Prallethrin, PBO, MGK 264
Combustible
Sodium channel modulator – disrupts insects' nervous system
Pyrethroids, insecticide synergists
Required
Use undiluted or dilute in oil only
Flushes insects from hiding; contact kill
3 years in original commercial packaging

Use Areas

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

Homes Restaurants Schools Food processing plants Hotels Warehouses

Restrictions – Cirrus Cannot be used:

- In areas where livestock animals (human food animals) are housed or fed
- In any areas where animal feeds are prepared, processed, or stored
- In any truck beds or truck trailers, freight/ tank/container, railroad cars, ship holds or ship and air freight containers that are used to transport unbagged (bulk) feeds

Method of Application

- Mechanical fogger (space spray)
- Thermal fogger
- Compressed air sprayers (surface spray)
- Aerosol generators (space spray)



Best Practices when using Cirrus® Fogging Concentrate

Contains petroleum distillates

Do not treat surfaces that may be stained. If uncertain, treat an inconspicuous area to test for possible staining or discoloration. Inspect again after drying, then proceed to spray entire area to be treated.

Dilute with oil

The Cirrus label allows it to be used indoors either diluted or undiluted. Dilute Cirrus with refined kerosenes that meet food additive regulations as defined by CFR Title 21, 172.884. Do not use undiluted space spray in homes, apartments, condominiums and schools.

Ventilate before re-entry

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

Mixing tip

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

Key Insects Controlled

Cirrus is labeled for the control of insects including, but not limited to:

Almond Moths

Angoumois Grain Moths

Ants

Blister Beetles

Blood Sucking Lice

Boxelder Bugs

Cadelles

Carpet Beetles

Centipedes

Cereal Beetles

Cheese Mites

Cheese Skippers

Chocolate Moths

Cigarette Beetles

Clothes Moths

Cockroaches

Coffee Bean Weevils

Confused Flour Beetles

Crickets

Dark Mealworms

Darkling Beetles Deer Flies

Dried Fruit Beetles

Drugstore Beetles

Earwigs

Face Flies

Firebrats

Fleas

Flies

Fruit Flies

Fungus Gnats

Gnats

Grain Mites

Granary Weevils

Harlequin Bugs

Hide Beetles

Horn Flies

Hornets

Indian Meal Moths

Khapra Beetles

Leafhoppers

Lesser Grain Borers

Mediterranean Flour Moths

Mosquitoes

Mushroom Flies

Red Flour Beetles

Rice Weevils

Rusty Grain Beetles

Saw-tooth Grain Beetles

Scorpions

Silverfish

Small Flying Moths

Spider Beetles

Spiders

Stable Flies

Stink Bugs

Tobacco Moths

Vinegar Flies

Warehouse Beetles

Wasps

Yellow Jackets

For a complete list of insects controlled, refer to the product label.

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.

