

# **Superior Control of Aggravating Pests in Lawns and Landscapes**



### **KEY FEATURES & BENEFITS**

- Superior control of many insects
- Ideal for lawn/landscape use
- Use on ornamental gardens and parks
- Controls surface and subsurface pests
- Use to drench ant mounds

PEST	SPECIFIC RATES AND INSTRUCTIONS
Residential lawns	0.34 to 0.65 fluid oz. per 1,000 square feet
Ant mounds, Fire ants (drench method)	0.082 fluid oz. in one gallon of water. Apply to each mound, treating a 4 foot diameter circle around the mound
Boxelder bugs, Elm leaf beetles, Gypsy moth caterpillars	0.082 fluid oz. in one gallon of water. Spray tree trunks, building siding or wherever pests congregate, thoroughly but not to the point of runoff
Borers, Bark beetles	0.082 fluid oz. in one gallon of water. Spray the bark thoroughly but not to the point of runoff
Fleas and ticks	Mix 1.5 to 2.5 fluid oz. of Up-Cyde Pro 2.0 EC in 16 to 100 gallons of water and apply to 4,000

square feet of lawn

APPLICATION RATES (see label for complete directions for use)

### PESTS CONTROLLED

Ants
Bark beetles
Borers
Boxelder bugs¹
Chinchbugs¹
Elm leaf beetles¹
Fireants
Fleas
Gypsy moth, adult¹
Gypsy moth,
caterpillar¹
Mole crickets
Ticks

## SPECIALTY USE SITES

Lawns and grounds Landscapes Gardens (ornamental) Parks Ornamental plants Interior plantscapes

**IRAC Class:** Group 3A – Insecticide **Formulation:** EC (Emulsifiable Concentrate) **Package Size:** 4 x 1 gallon, 55 gallon drum

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<sup>&</sup>lt;sup>1</sup>Not approved for use in California



## **Control of Aggravating Insects in Structural Pest Control Situations**



### **KEY FEATURES & BENEFITS**

- Control of many arthropods, including insects
- Ideal for lawn and landscape use
- Labeled for termites and other woodinfesting insects
- Controls surface and sub-surface pests
- Labeled for indoor and outdoor use

#### **MAJOR TERMITES CONTROLLED**

Coptotermes spp. - including Formosan termites
Heterotermes spp. - including Desert subterranean termites
Reticulitermes spp. - including Eastern subterranean termites
Zootermopsis spp. - including Dampwood termites

APPLICABLE BUILDINGS AND STRUCTURES	
Buildings and structures	Industrial buildings, houses, apartment buildings, laboratories, buses, greenhouses
Non-food / Non-feed areas	Stores, warehouses, railcars, trucks, trailers, aircraft (cargo areas only) schools, nursing homes, hospitals (non-patient areas)
Boats (exterior)	Do not apply to areas that contact water
Boats (interior)	Allowed

IRAC Class: Group 3A – Insecticide
Formulation: EC (Emulsifiable Concentrate)
Package Size: 4 x 1 gallon, 55 gallon drum

### PESTS CONTROLLED

Ambrosia beetles Cockroaches Mole crickets Ants Crickets Mosquitoes Bark beetles Deathwatch Old house borers Bees beetles Pillbugs **Earwigs Powderpost Beetles** beetle Biting fleas Elm leaf beetles Scorpions **Borers** False powderpost Silverfish Boxelder bugs **Fireants** Sowbugs Carpenter ants **Firebrats Spiders** Carpenter bees Fleas **Termites** Centipedes Flies **Ticks** Chiggers Gypsy moths Wasps Chinchbugs **Millipedes** 

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