



STANDARD RATE: 4-8 oz. of formula per 1 gallon of water or 1 part formula to 15 parts water

INFESTATION RATE:
Use up to 16 oz. with 1 gallon of water

APPLY EVERY 14-28 DAYS

MIRIMICHI GREEN PEST CONTROL

ALL NATURAL PESTICIDE

AVAILABLE IN: 1 GAL., 2.5 GAL., 30 GAL., 55 GAL.

Are pesky bugs disrupting your outdoor areas? Mirimichi Green's Pest Control is the solution with proven efficacy and safety.

It controls mosquitoes, fleas, ants, roaches, no-see-ums, chiggers, spiders, mites, whitefly, aphids, plus many more insects. Mirimichi Green's Pest Control was tested by standards set by the World Health Organization. The efficacy test revealed an 80+ percent kill rate for pests and larvae in a 24 hour period. By killing the larvae, egg cycles are disrupted so future outbreaks of pests are eradicated in the treated areas over time. Mirimichi Green's Pest Control is known to be safe to spray around people, pets, and plants, with an immediate re-entry time after the spray has settled, making it ideal for any outdoor area. Try using this safe, effective and organic pest control for all of your pest management accounts such as: parks & recreation areas, campground sites, sports fields, golf courses, universities, landscaping, gardens and more!

PART NUMBERS:

1GAL. - 50101G

2.5 GAL. - 50102.5G

30 GAL. - 501030G

55 GAL. - 501055G

Also available:

Growers formula



KEY PRODUCT BENEFITS

- Made from organic, natural ingredients
- Product is not a neurotoxin
- OK to spray around people, pets and plants
- Kills pests and larvae on contact
- Bugs do not become immune to this product

PC-FLY-R6



MIRIMICHI GREEN PEST CONTROL FACT & TIP SHEET

FACTS & TIPS FOR APPLYING MIRIMICHI GREEN PEST CONTROL:

Follow all instructions on label

- Mirimichi Green Pest control is the only all-natural outdoor pest control with a kill rate. It is an adulticide, pheromone interrupter, deterrent, repellent, and kills the larvae on contact interrupting future egg cycles.
- Mirimichi Green Pest Control will control Mosquitoes, Ticks, Fleas, Ants, Roaches, No-see-ums, Chiggers, Spiders, Mites, White Fly, Aphids, Moths, and many more insects.
- FIFRA 25(b) Exempt Mirimichi Green Pest Control is made from all-natural ingredients.
- Residual 14-28 day proven protection.
- No offensive odor.
- Mirimichi Green Pest Control is know to be safe to spray around people, pets, and plants when used a directed.
- Immediate re-entry time after the spray has settled or dried.
- Pests do not become immune.
- Rainfall does not affect the products' effectiveness.
- It is safe to treat around water features and ponds. Product drift will not harm aquatic life. Do not treat the
 water directly.
- Added Carbon helps facilitate ground penetration and activates ingredients to implode the pest.
- Will not stain brick, concrete, or furniture.
- With scheduled maintenance program, application times will decrease. Customers that commit to a maintenance program achieve the best results and use less product over time.
- All outdoor furniture can be treated. Allow 15-30 minutes for the product to dry before use.
- Spray the entire property. This includes all points of entry, window areas, foundations, turf, bushes, trees, garage /carport, porches, gutters, drains, bird baths, fences, woodpiles, buckets, etc.
- Concentrate on muddy areas or places that collect standing water to prevent larvae from hatching. Larvae
 will sit dormant for months. This is your opportunity to prevent an outbreak.

MIRIMICHI GREEN PEST CONTROL PROGRAM EXAMPLE:

- Required PPE includes glasses and masks to protect from inhalation or direct eye contact.
- Shake well before using.
- Mix with water and apply with a backpack sprayer, mist blower, sprinkler injection pump, or misting system.
- A 12-month program is the most successful way to achieve complete pest control in year-around climates. Start program as early as possible before temperatures rise.
- Months 1-4 use 6 oz. per gallon.
- Months 5-8 use 8 oz. per gallon.
- Months 9-12 use 4 oz. per gallon.
- 1-gallon of mixed product covers approximately 1500-7500 SF depending on the density of the landscape being treated, and the type of equipment being used.
- Apply every 14-28 days.

	Backpack Sprayer	Mist Blower	Sprinkler Injection Pump	Misting System
Maintenance	4-8 oz. per	4-8 oz. per	6-8 oz. per	8 oz. per gallon
Rate	gallon of water	gallon of water	gallon of water	of water
Infestation	Up to 16 oz. per	Up to 16 oz. per	Up to 16 oz. per	Up to 16 oz. per
Rate	gallon water	gallon of water	gallon of water	gallon of water
Coverage	1500-3000 SF	3500-7500 SF	Per system specs.	Per system specs.

^{*}Sprinkler Injection Pumps: Larger systems with long mainline runs, require 12 oz per gallon of water.