

# SKEETER

MOSQUITO



CONTROL

## ACTIVE INGREDIENTS

Garlic Oil .....	20.00%
Heterorhabditis Megidis .....	2.00%
Soybean Oil .....	1.00%

**INERT INGREDIENTS:\*** ..... 77.00%

**TOTAL:** ..... 100.0%

\*water ,egg solids,

EPA EXEMPT PRODUCT

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

See Back Panel for Precautionary Statements

**NET CONTENTS:**

■ 64 oz (1.89271 L)

MANUFACTURED BY:



12600 West Frontage Road,  
Burnsville MN 55337

Phone: 1-833-476-7761  
[www.groproag.com](http://www.groproag.com)



**ENVIRO LINE**



## FIRST AID

### IF SWALLOWED

- May upset the gastrointestinal tract.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting.

### IF INHALED

- Move person to fresh air.

### IF IN EYES

- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

### IF ON SKIN OR CLOTHING

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.

**HOT LINE NUMBER:** Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For emergency information call the National Pesticides Information Center 1-800-858-7378, 6:30 AM to 4:30 PM Pacific time (PT), seven days a week. During other times, call the poison control center 1-800-222-1222.

**BIOLOGICAL CONTROL AGENT CONTAINING LIVE  
ENTOMOPATHOGENIC NEMATODE PARASITIC  
MICROORGANISMS THAT CONTROL MOSQUITO LARVAE.**

**SKEETER** is comprised of essential oils and entomopathogenic nematodes (*Heterorhabditis megidis*). The oil penetrates the larvae and coats the body inducing a central nervous system destruction and destroys eggs. The nematodes are extraordinarily lethal to mosquito larvae, yet safe for plants and animals. This entomopathogenic nematode is an endoparasite that uses host larvae to stay alive and reproduce.

**SKEETER** uses nematode juveniles to seek out mosquito larvae and initiate infections. The nematodes penetrate the larvae's body cavity, usually via natural body openings or areas of thin cuticle. Inside the body cavity, juveniles release symbiotic bacteria from their gut into the insect's blood. In the blood, multiplying nematode-bacterium cause septicemia and kill their insect hosts usually within 48 hours after infection. The nematodes feed on the multiplying bacteria, mature into adults, reproduce and then emerge as infective juveniles from the host cadaver to seek new larvae in their environment.

Entomopathogenic nematodes (EPN) are exceptionally safe biological control agents. EPN and their associated bacteria are harmless to mammals and plants. This high degree of safety means that nematodes and their applicators do not require safety equipment. They are non-toxic to people and livestock and do not pollute water or soil.

## EFFICACY

- Effective against culex pipiens pallens and other species of mosquito and Midge larvae, and pupae.

## DIRECTIONS FOR USE

Mix Rate: The mix rate for SKEETER is 1-2 fl. oz. or 30-60 mL per 128 oz or 3.78541 L of water for backpack applications.

(1-2 Gallon) of product per 500 Gallons of water. Depending on severity of outbreak SKEETER may be applied directly to the mosquito infestation, to the plants, to lakes/ponds, or any water area that mosquito Larvae or Pupae are present. SHAKE OR MIX THOROUGHLY!

## APPLICATION TABLE

CROP TYPE	MIX RATE	TIME TO USE
All Crops	1-2 fl. oz. or 30-60 mL/1 gal water 32-64 fl. oz. or 1-2 L/500 L of water in lakes, ponds, water tank, etc.	At the start of mosquito infestation

## STORAGE AND DISPOSAL

**Storage:** Store in a cool area (40-95°F/5-35°C). DO NOT FREEZE, DO NOT EXCEED 105°F/40°C for a period in excess of 24 hours. Ensure good air circulation around each container. When kept under proper storage our proprietary technologies and advanced packaging permit shelf life of 2 plus years. Do not use if incorrectly stored.

**Disposal:** Non-refillable container. Product and packaging waste, or unused, outdated product, may be disposed of on site or at any approved waste disposal facility in accordance with Federal and local regulations.

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