



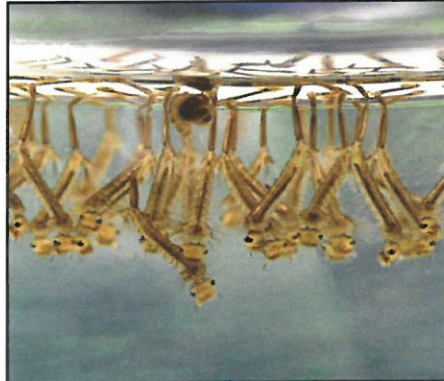
4808-ES
SKEETER DEFEATER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

BIOLOGICAL MOSQUITO CONTROL



Stagnant Water



Mosquito Larvae



Mosquito Feeding

Standing Water Is Their Breeding Ground
YOU Are Their Feeding Ground

ERADICATES — Kills mosquitoes before they develop from the larva stage into blood feeding, disease bearing pests.

FAST ACTING — Provides a quick kill within 24 hours. Effective up to 14 days.

PREVENTS DISEASE — Reduces the mosquito population that spreads West Nile Virus, Encephalitis, and Dengue Fever.

SAFE — Harmless to aquatic life, fish and plants. May be applied to areas used by or in contact with humans, animals, horses, livestock, pets, birds or wildlife.

Not for use in finished, treated human drinking water sources.

PESTICIDE FREE — Works by action of highly selective microbial insecticide.

EPA REGISTERED— Contains Bacillus thuringiensis subspecies israelensis, solids, spores and insecticidal toxins.

Reduces The Need For Conventional Insecticide Fogging

RECOMMENDED FOR:

Water Treatment Facilities
Public Work Departments
Parks and Recreation
Golf Courses
Municipalities

Industrial Settings
Salvage Yards
Construction Sites
Casinos
Farm Land

Anywhere Water Stagnates

Conveniently Packaged: 12/30 oz Containers per case or 5 Gallon Pails

Rev. 6-6-14

Toll Free: 800-238-5150
Local: 901-363-4340
Fax: 901-375-3600

Delta Foremost Chemical Corp.
3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 4808-ES SKEETER DEFEATER

Rev. 5-19-16

DESCRIPTION: A highly selective microbial insecticide effective against mosquitoes in a variety of habitats. When spread uniformly over the surface of containerized water, the granules release a biological mosquito larvacide at the water's surface. This larvacide gradually settles in the water where it is eaten by mosquito larvae growing there. Foremost 4808-ES Skeeter Defeater can be used in all types of containerized standing water sites where mosquito larvae grow. The granules will give a quick kill within 24 hours of use. A seven to fourteen day interval between applications should be employed.

APPLICATION: Foremost 4808-ES Skeeter Defeater is recommended for water treatment facilities, public work departments, parks and recreation, golf courses, municipalities, industrial settings, salvage yards, construction sites, casinos, farm land, and anywhere water stagnates

DIRECTIONS: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. **For Outdoor Use:** Sprinkle one teaspoon per 25 square feet or one tablespoon per 75 square feet (1/2 lb. per 2178 square feet) over the surface of any containerized standing water. Apply Foremost 4808-ES Skeeter Defeater uniformly. Employ a seven to fourteen day interval between applications. Foremost 4808-ES Skeeter Defeater can be applied to areas that contain aquatic life, fish and plants. Can be applied to areas used by or in contact with humans, animals, horses, livestock, pets, birds, or wildlife. **DO NOT APPLY TO** finished, treated human drinking water sources.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN:** Hazards to Humans and Domestic Animals. Harmful if inhaled or absorbed through the skin. Avoid contact with skin, eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, and then give artificial respiration if possible. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call poison control or doctor for treatment advice.

ENVIRONMENTAL HAZARDS: Do not apply directly to treated, finished drinking water reservoirs or drinking water receptacles when the water is intended for human consumption.

Before using product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.