



Consume MP

mosquito control product

Consume MP is a highly selective microbial insecticide effective against mosquitoes in a variety of habitats. Mosquitoes can transmit human and livestock viruses which include: West Nile Virus, Western equine encephalitis virus, and Eastern equine encephalomyelitis virus (EEEV). Keep mosquitoes under control by using Consume MP to kill larvae. Larval management is the key to mosquito control.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



Spartan Chemical Company, Inc.
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1-800-537-8990
www.spartanchemical.com

EASY TO USE:

Consume MP is packaged in 1 lb. water soluble packets for easy application. Just toss packet into standing water! Consume MP can also be applied with a spreader.

NATURAL MOSQUITO CONTROL:

The active ingredient in Consume MP is a natural soil bacterium that interferes with the digestive system of mosquito larvae when eaten. Once applied, Consume MP is consumed by mosquito larvae and kills them before they mature into virus spreading, adult mosquitoes.

VERSITILE:

Consume MP kills mosquito larvae living in standing water. Not for use with treated, finished water reservoirs or drinking water receptacles. Use at the first sign of mosquitoes in the spring. Consume MP can be applied to areas used by or in contact with humans, animals, horses, livestock, pets, birds or wildlife.

USE IN:

- Irrigation & Retention Ponds
- Ditches
- Pastures
- Ponds & Lakes
- Golf Course Ponds

DIRECTIONS FOR USE:

It is a violation of Federal law to apply this product in a manner inconsistent with its labeling.

Consume MP is a highly selective microbial insecticide effective against mosquitoes in a variety of habitats. Apply Consume MP to any water sites except treated, finished water reservoirs or drinking water receptacles. Consume MP can be applied to areas that contain aquatic life, fish and plants. Consume MP can be applied to areas used by or in contact with humans, animals, horses, livestock, pets, birds or wildlife.

MOSQUITOES:

Habitat

Flood water, roadside ditches, irrigation ditches, rice fields, pastures, woodland pools, snowmelt pools, tidal water, salt marshes, catch basins, storm water retention areas, lakes, golf course ponds, irrigation ponds, ornamental zoo ponds, ornamental ponds, ponds, water gardens, greenhouses, nurseries, standing water.

*When late third and early fourth instar larvae predominate, larval populations are high, or water is heavily polluted and/or algae are prevalent, use 10-20 lbs/acre.

Rate Required for Control: 2.5 -10.0 lbs/acre

SPECIFIC APPLICATION INSTRUCTIONS:

Uniformly apply Consume MP in conventional aerial and ground application equipment, or by hand. Use a seven to fourteen-day interval between applications. Longer periods of mosquito population suppression can result where sufficient numbers of non-target aquatic invertebrate parasites and predators are present, since these are not affected by Consume MP and contribute to mosquito population reduction.



Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.

SPECIFICATION DATA:

pH – N/A

Density – 22-26 lbs./cubic foot

Flash Point – None

Stability:

- a. Shelf @ 24°C/75°F – One year*
- b. Freeze/Thaw Cycle – Stable

*Storage at elevated temperature (above 85°F) will reduce the shelf life and effectiveness of this product.



Distributed by:

PACKAGING

321600 10 packets per pail



Label copy is provided in English. Secondary labels are also available.

GUARANTEE: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.

For institutional and industrial use only.

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