STRIKE®
Midge Control

Prevents the Emergence of Adult Filter Flies
and Midge
Keeps Infestations Under Control

ACTIVE INGREDIENT:
(S)-Methoprene (CAS # 65733-16-6) 20%
OTHER INGREDIENTS: 80%
TOTAL: 100%

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Formulation contains 1.72 lb/gal (205.2 g/l) active ingredient

KEEP OUT OF REACH OF CHILDREN
CAUTION
See Back Panels For Additional Precautionary Statements

NET CONTENTS: 1 GALLON
300528329
APPLICATION RATE
Apply 5 fl ounces STRIKE® per 1 million gallons of sewage [waste water] in sufficient water to uniformly apply the material. Apply in 15-20 minute increments of 5 fl. oz. treating area over a 6-8 hour period. Reapply every 15 days or as necessary to control pests.

APPLICATION TO WASTE WATER – TRICKLING FILTER:
Apply STRIKE® to sewage as it flows into trickling beds. To uniformly apply the material, apply at times of low periods of flow (typically evening through early morning hours) for 6-8 hours. Discontinue treatment during peak hours. Repeat and repeat applications for the following day during the five week period. Continue this application method for 1-2 days or until suppression of pests is achieved. Repeat applications every 15 days or as necessary to control pests.

APPLICATION SITES
The use of STRIKE® is effective against flies (Musca spp.), midges (Chironomus spp.), mosquitoes (Aedes spp.), gnats (Calliphora spp.), and other nuisance aquatic insect pests that are infesting waste water treatment facilities. STRIKE® contains an insect growth regulator (IGR) that is effective on the developing stages of insect pests. STRIKE® stops the cycle of reproduction, keeping pest infestations under control. Continued use of the product prevents rebound of the pest population can be expected within 2 to 3 weeks after stopping application. For continuous suppression throughout the year, apply STRIKE® monthly or as needed to control all complete the cycle.

APPLICATION IN TRICKLING FILTERS
Dilute STRIKE® with water prior to use. Apply STRIKE® into the trickling filter beds. Mix STRIKE® with water. Do not mix with oil; use clean equipment. Partly fill spray container with water; then add the labeled amount of STRIKE®, agitate, and complete filling. While agitation during application is desirable. Acceptable application by use of one reciprocating pump, one or more pumps, or other suitable equipment. Do not apply water solution within 10 hours, always agitate before spraying.

APPLICATION IN SOLIDS
When to Expect in Waste Water Treatment Facilities
1. Partially fill spray container with water; then add the labeled amount of STRIKE®, agitate, and complete filling. While agitation during application is desirable. Acceptable application by use of one reciprocating pump, one or more pumps, or other suitable equipment. Do not apply water solution within 10 hours, always agitate before spraying.

WARRANTY AND CONDITIONS OF SALE
Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. In the event that this product is not in compliance with Federal, State, or Local regulations, Wellmark International will not be held responsible for any liabilities incurred.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal. Store in a cool place away from other pesticides, food, and feed. In case of leakage or spill, soak up with sand or another absorbent material. In the event of improper disposal, Wellmark International will not be held responsible for any liabilities incurred.

PEEL DOWN
Application Rate

Applying too high of a concentration of STRIKE® over the influent side may result in erratic results. Apply 5 fl ounces STRIKE® per 1 million gallons of sewage [waste water] in sufficient water to uniformly apply the material. Apply at times of low periods of flow (typically evening or early morning hours) for 4-8 hours. Continuous treatment during peak flow periods and repeat applications the following day during the low flow time. Continue this application method for 1-2 days or until suppression of pests is achieved. Replicate applications every 1-2 days as necessary to control pests.

Application Sites

Static Water Treatment Facilities

Apply STRIKE® to sewage as it flows into trickling filters, drying beds, clarifiers, holding ponds, lagoons, influent structures, stagnant or standing water, or other areas of waste water facilities where pests are a problem.

Application to Waste Water – Trickling Filter

Apply STRIKE® as the sewage enters (influent areas) the targeted processing area. Failure to properly calibrate the device to deliver the required amount of STRIKE® over a 6-8 hour period. Inconsistent calibrations should be adjusted within the first 2 weeks following continuous application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of STRIKE® is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle. Following filling of the drying beds, the application of the dilution may be halted. Make applications of the dilution at the influent side as the sludge or solids enter into the drying beds. This application method for 7 to 10 days or until suppression of pests is achieved. Repeat applications every 15 days or as necessary to control pests.

Applications every 15 days or as necessary to control pests.

METHODS OF APPLICATION

Continuous Flow Sewage (waste water):

In order to achieve effective results, STRIKE® is to be applied to sewage entering the targeted processing area. Failure to properly calibrate the device to deliver the required amount of STRIKE® over a 6-8 hour period. Inconsistent calibrations should be adjusted within the first 2 weeks following continuous application. Due to varying conditions or heavy infestations, the period to expect control may be longer. Since the mode of action of STRIKE® is to prevent adult emergence, existing adults and pupae present at the time of initial application will complete their life cycle. Following filling of the drying beds, the application of the dilution may be halted. Make applications of the dilution at the influent side as the sludge or solids enter into the drying beds. This application method for 7 to 10 days or until suppression of pests is achieved. Repeat applications every 15 days or as necessary to control pests.

STRIKE® Midge Control (STRIKE®) is a unique product that controls filter equipment washwaters. It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Buyer assumes all risks of use and handling of this material. Seller makes no warranty, expressed or implied, concerning the use of this product other than those provided by the manufacturer. Buyer is responsible for proper storage, handling, and disposal of this material. Green equipment washwaters. Do not apply to a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days. Failure to apply the material over a solid base for 7 to 10 days.

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Waste Water Treatment Pests:  

APPLICATION RATE

In order to achieve effective results, STRIKE® should be applied using 5 fl. oz. of STRIKE® per one million gallons of sewage (waste water) in sufficient water to uniformly apply at the influent side over a 24 hour period.

Apply STRIKE® as the sewage enters (influent areas) the targeted processing area. Failure to apply the dilution at the influent side may result in erratic results. Application of STRIKE® in trickling filters, sludge drying beds, clarifiers, holding ponds, lagoons, influent structures, or in other areas of waste water facilities where pests are a problem.

APPLICATION SITE

Waste Water Treatment Facilities:  

Continuous Flow Sewage (waste water): In order to achieve effective results, STRIKE® should be applied using 5 fl. oz. of STRIKE® per one million gallons of sewage (waste water) in sufficient water to uniformly apply at the influent side over a 24 hour period. Following filling of the drying beds, the application of the dilution may be halted. Make sure to drain all equipment washwaters.

What to Expect in Waste Water Treatment Facilities

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