

Recommended Application for Mosquito Larvicide:

For use in and around mosquito-bearing still waters, including ponds, puddles and artificial water sources such as bird baths, tires, tree-holes, gutters or debris. Also for areas subject to tidal water, seepage, overflow, flooding, snow melt or rainwater. Do not use in open lakes, oceans, rivers or running creeks or areas subject to wave action or open winds. These are not mosquito breeding areas. Avoid use in waters marked as fish breeding habitats, even if the river or creek is dry. **TEST FOR MOSQUITO LARVA FIRST. IF MOSQUITOES ARE NOT FOUND, APPLY TO SURROUNDING BANKS TO REPEL BREEDING ADULT MOSQUITOES** (see below). Some mosquitoes are easily found, but often sampling is required. Sample edges of still water areas with a one-cup scoop attached to a pole. Quickly scoop along edges of vegetation in shallow waters (less than 1' deep). Check water sample for mosquitoes. Sample and map areas where mosquitoes are found. Treat only infested areas.

Methods and Rate of Application: Apply directly to mosquito-infested waters at a rate of 1.25 to 1.5 cupfuls per 25 square feet (an area 5 feet long and 5 feet wide). Open dispenser flap in lid and evenly dispense granules by shaking back and forth to cover about 2 feet with every pass. Only treat areas of shallow water where larvae are present. Apply starting in early spring, as soon as the smallest mosquito larvae are detected. Repeat as re-infestation occurs and new larvae are detected, but not sooner than every 14 days. Also apply to repel adult mosquitoes and prevent re-infestations as below. For best results, use early in the season and use follow-up applications as directed for the full season, until outdoor daytime temperatures fall below 55° F.

Recommended Application for Mosquito Repellent: For use in yards, parks, playgrounds, schools, golf courses, and other areas where mosquitoes may congregate. Treat wet breeding areas first as directed above, then treat areas that harbor adult mosquitoes, such as brushy, weedy areas. Apply to grass areas, gardens, mulched areas and under trees and shrubs. Do not apply to asphalt, concrete or other hard surfaces. Avoid tracking product into homes.

Methods and Rate of Application: Apply at a rate of 1 ounce per 100 square feet (an area 10 feet long and 10 feet wide) to repel adult mosquitoes. Open dispenser and evenly apply granules by walking backwards around the outside edge of the treatment area, shaking the container back and forth to cover about a 5-foot wide swath with each pass. Apply at least two hours before outdoor activities for a mosquito-free zone. The pungent herbal odor fades after 1-2 hours. Reapply after 4 to 8 weeks, depending on infestation levels, temperatures, rainfall and wind movements. For best results, use early in the season and use follow-up applications as directed for the full season, until outdoor daytime temperatures fall below 55° F.

WARRANTY & LIMITATION OF DAMAGES

SpringStar Inc. warrants that this material conforms to the chemical description on the label. SpringStar Inc. neither makes, nor authorizes an agent or representative to make, any other warranty of fitness or of merchantability, guarantee, or representation, expressed or implied, concerning this material. SpringStar Inc.'s maximum liability for breach of this warranty shall not exceed the purchase price of this product. Buyer and user acknowledge and assume all risks and liability resulting from the handling, storage and use of this material, whether in accordance with directions or not.

Contents: Garlic Oil 3%

Other Ingredients:

citric acid, corn cob grit, soybean oil 97%,

Total Contents: 100%

CAUTION: Keep out of Reach of Children. Do not use this product in a manner that is not directed on this label.

PRACTICAL TREATMENT: Avoid contact with skin, eyes or clothing. In case of contact, flush eyes or skin with plenty of water. Obtain medical attention if irritation persists. Wash thoroughly with soap and water after handling. **USE PROTECTIVE EYEWEAR AND GLOVES** when applying this product. To remove odor, rinse with hydrogen peroxide (3%) followed by baking soda and water, then wash with soap & water and rinse clean. **STORE** in a cool dry place. Dispose of empty container in regular trash.