

DIRECTIONS FOR PROFESSIONAL LANDSCAPERS / APPLICATORS

LARGE TANK MIXES: Make every attempt not to use hard water. If hard water is used or must be used, then it is best to add an approved emulsifier such as, an insecticidal soap to help the garlic mix with water for a uniform mixture. Under no circumstances use any insecticidal soap concentration greater than 1% of the total spray volume.

Mix 1 gallon of Mosquito Barrier® to each 99 gallons of water. For smaller mixes, if using a canister sprayer, mix 3 tablespoons of Mosquito Barrier® to each gallon of water. If adding insecticidal soap, also mix in no more than 2 tablespoons per gallon.

Do not let mixture stand in tank overnight.

SAFE TO USE: Mosquito Barrier® will not harm any plants when used as directed.

PREFERRED OILS TO USE AS STICKERS: To help Mosquito Barrier® stick in place on plants, preferred oils are: Canola Oil, Soybean Oil, Cotton Seed Oil. Mix oils into water at same ratio as Mosquito Barrier® – one gallon of oil to 99 gallons of water.

STORAGE AND DISPOSAL: Store unused Mosquito Barrier® in cool dry place and when empty, rinse and present for recycling.

PATENTED: Mosquito Repelling Technique, using Garlic, is protected under U.S Patent No. 5,733,552. All rights reserved. Patent is issued to and owned by Garlic Research Labs, Inc.

