GoGNATS™ LIQUID CONCENTRATE is an alternative pest control for outdoor & indoor use to control gnats, midges, flies, thrips, aphids, whitefly, moths, mosquitoes, ants & other garden & hydroponic pests.

HYDROPONIC SYSTEMS: 1 to 1.5 fl oz per 10 gal (0.80-1.6 ml per L) of solution. Add to reservoir every 2 weeks at nutrient solution change.

AREA SPRAY: use 2.6 fl oz per gal (20 ml per L) of water. Spray directly on infested areas or apply to perimeters to create a barrier. Apply 2 times within the first week. Reapply every 2 weeks.

PLANT SPRAY: use 1.7 fl oz per gal (13 ml per L) of water. Spray entire plant. Apply 2 times within first week. Reapply every 2 weeks. CAUTION: Do not spray plants when temperatures are above 90°F or in direct sunlight. Before using test on a few specimen leaves. If after 24 hrs there are signs of stress, reduce strength by half & repeat the test. If after 24 hrs plants still show signs of stress, do not use.

AVOID CONTACT WITH EYES! Use safety goggles when applying. In case of eye contact, flush with plenty of water for at least 15 minutes. Do not take internally. After use, wash hands with soap & water. STORE tightly sealed in the original container away from extreme heat & cold.

Ingredients: Active: 23.00% cedar oil, 1.00% sodium laurel sulfate. Inert: 66.00% water, lecithin, guar gum, glycerine.

CAUTION: Keep Out Of Reach of Children and Pets. Avoid contact with eyes and skin, and gloves. Use safety goggles.

Not For Sale in: IN, KY, TN, VT, MS
Not For Aquatic Use

A MINIMUM RISK PESTICIDE EXEMPT FROM FEDERAL REGISTRATION

go Gnats
AN ALTERNATIVE INSECT CONTROL

GARDENS HYDROPONICS CONTAINER PLANTS

LIQUID CONCENTRATE CONCENTRÉ LIQUIDE EL LÍQUIDO CONCENTRADO

16 fl oz/473 ml Net Wt 14 oz/397 g

For use on ornamental, nonfood and nonseeded crops

www.hydro-organics.com

9863-11001_Go Gnats_20130903.pdf