ROOT DRENCH ond FOLIAR SPRAY CAN BE USED WITH ALL CROW MEDIA



KILLS & REPELS Gnats, Aphids, Caterpillars, White Flies, MITES

INSECT ANNIHILATOR

BROAD SPECTRUM PEST CONTROL

ALL NATURAL & 100% MADE FRESH IN THE USA

For best results use within 6 months of opening

1 Gal - 3.8 Liters 8.8 lb / 4.0 ka





CONCENTRATED

INSECT ANNIHILATOR



ACTIVE INGREDIENTS: Rosemary Oil - 7.0%, Thyme Oil - .25%, Clove Oil - .25%, Cinnamon Oil - .25%

INERT INGREDIENTS: Reverse Osmosis Water - 89.85%, Polyglyceryl Oleate - 2%, Ascorbic Acid - .4% All Natural Safe to Use on Food Crops

ROOT DRENCH APPLICATION METHOD: Drench roots completely, can be added to reservoir. Apply to test area and dilute if necessary. Water one hour before lights come up/on for maximum effectiveness and to prevent leaf dehydration. No Restricted Entry Interval (REI) = 0

FOLIAR SPRAY APPLICATION METHOD: For best results apply before or after daylight hours. Remove dead/dying plant material. Apply to test area and dilute if necessary. Spray all plant foliage and any visible insects. Do not anoby under intense light or het.

FOLIAR SPRAY DOSAGE:

Heavy Pest Infestation	300 ml per gallon
Pest Infestation	240 ml per gallon
Minor Pest / Heavy PM	160 ml per gallon
IPM, PM, Clones	100 ml per gallon

ROOT DRENCH DOSAGE:

Light - 10ml per gal

Heavy - 20ml per gal

FOLIAR SPRAY AND ROOT DRENCH FREQUENCY:

For heavy infestations repeat applications may be required with 2-3 day intevals. Safe to use until day of harvest.

CAUTION KEPP OUT OF REACT OF CHILDREN, USE FYE PROTECTION AND CHIEDREN, WEAR LONG SLEPVES, THEY AT DV. What a periodic word of content with six and cyc. who intended for human consumption. Keep produce container and to lade with you who need in FIRST ATD. What are periodic word or content with six and cyc. who intended for human content of the con

MINIMUM RISK PESTICIDE PRODUCT: This product is represented as exempt from registration with United States Environmental Protection Agency. This product contains inert ingredients of minimal risk and qualifies for registration under the Federal Insecticide, Fungicide and Rodenticide Act. (FIFRA).