

ARMOREX



Natural Nematicide, Fungicide, Insecticide, and Miticide

KILLS AND CONTROLS NEMATODES, FUNGUS AND INSECTS

For Vegetables, Berries, Herbs, Ornamentals, Flowers, Shrubbery, Fruits, Trees, and Turfgrass.

ARMOREX is a formula that uses natural ingredients to create a unique pesticide alternative that kills on contact and maintains a repellent action against many insects, nematodes and fungi.

ARMOREX is manufactured in compliance with the USA EPA Minimum Risk Pesticide Regulations, 40 CFR 152.25 (f) and is exempt from registration requirements.

When used in accordance with good agricultural practices, all components of Armorex are exempt from the requirement of a tolerance under USA-FFDCA Section 408.



ARMOREX APPLICATIONS

PEST CONTROLLED:

PLANT PARASITIC NEMATODES, INCLUDING:

Meloidogyne spp. (Root-knot) Tylenchus, Pratylenchus, Xiphinema, Criconemoides, Hoplolaimus, Belonolaimus, Helicotylenchus and Paratylenchus.

SOIL BORNE FUNGI, INCLUDING: Pythium, Rhizoctonia, Fusarium, Phytophthora.

INSECTS, INCLUDING: Wire worms, Cut worms and White grubs, Weevils, Beetles, Bollworm, Chinch Bugs, Fleas, Crickets, Aphids, Mites, Thrips, Armyworms, Tomato leaf miner and other Lepidoptera spp, White Flies, Scale, Mealy Bugs, Fruit Flies, Green Bugs, Ants, and Wasps.

TARGET CROPS: Tomatoes, Peppers, Strawberries, Watermelon, Muskmelon, Summer Squash, Winter Squash, Lettuce, Chard, Broccoli, Cauliflower, Cabbage, Carrots, Potatoes, Beets, Eggplant, Onions, Asparagus, Pineapples, Citrus, Deciduous Fruits, Grapes, Evergreens plus other Vines, Ornamentals, Other Flower, Herb, Vegetable, Fruit Crops, Lawns, Trees, and Turfgrass.

RE-ENTRY RESTRICTIONS

Greenhouse Treatment: Entry may be made 2 hours after treatment.

Outdoor Treatment: Entry may be made immediately after treatment.

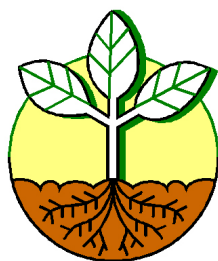


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ARMOREX

FULL SPECTRUM TREATMENT

APPLICATION METHODS:

Armorex may be injected into the crop irrigation system, spray applied to soil or crops, or injected directly into trees.

Armorex may be applied pre-plant and post plant. See label for specific application method recommendations.

Surfactants may be used in the tank mix of Armorex with water, to aid incorporation into the soil matrix and as a sticker/spreader on leaf surfaces. As a precaution, do a bottle test with water, Armorex and the surfactant to test for basic compatibility.

TARGET CROPS:

Tomatoes, Peppers, Strawberries, Watermelon, Muskmelon, Summer Squash, Winter Squash, Lettuce, Chard, Broccoli, Cauliflower, Cabbage, Carrots, Potatoes, Beets, Eggplant, Onions, Asparagus, Pineapples, Citrus, Deciduous Fruits, Grapes, Evergreens plus other Vines, Ornamentals, Other Flower, Herb, Vegetable, Fruit Crops, Lawns, Trees, and Turfgrass.

PRE-PLANT SOIL APPLICATION (Field and Greenhouse):

General Pre-Plant Dosage Recommendations (See label for specific dosage recommendations)

- 2.1 gal/acre
(2.0 L/1000m² or 20 L/Ha)

POST-PLANT SOIL APPLICATION (Field and Greenhouse):

General Post-Plant Dosage Range, depending on plant size and cubic area within which insect control is administered.

- 21 - 42 oz per acre
(150-300 ml/1000 m² or 1.5-3.0 L/Ha)

Caution: More delicate plants, such as cucumbers, require the lower dosage in this range. (See label for specific dosage recommendations)

INSECT CONTROL:

Soil Insects: Use the dosage information for soil applications above.

Aerial Insects: 4.7 oz/ac-14.3 oz/ac (0.33-1.0 L/Ha), depending on plant size and density. (See the label for more specific information)

ARMOREX TREE INJECTION:

Armorex may be used to control insects such as Red Palm Weevil, that bore into the trunks of trees.

General Tree Injection Dosage:

- 2.7-5.4 oz (80-160 ml) per tree
(See label for specific dosage recommendations)



TURF AND LAWN GRASS APPLICATION:

Mix dosage with water. Use 100 gallons of water per acre (1000 L/Ha). Spray target turf or lawn grass. Use overhead irrigation sprinkler system to incorporate treatment. Repeat treatment as necessary, every 40-60 days to control target pest. (See label for specific dosage recommendations)

