

ARMOREX

FOR INSECTS



A Natural Insecticide

FOR FRUITS,
VEGETABLES, NUTS,
BERRIES, GRAINS,
FLOWERS, SHRUBBERY,
ORNAMENTALS,
NURSERY AND
GREENHOUSE CROPS,
TURFGRASSES,
AND LAWNS

ARMOREX uses natural botanical extracts to create a unique pesticide action. The product kills on contact and repels over time. It is active against many insects as indicated on this Technical Data Sheet.

EPA Registration Exempt:
Per FIFRA Reg. 40CFR 152.25(g)(1).
Armorex is exempt from a tolerance per
EPA Reg. FFDCA/



Fruits and vegetables treated with ARMOREX may be thoroughly washed and consumed the same day of application.

**NO RE-ENTRY
RESTRICTIONS**

Entry may be made immediately after the spray has dried

BENEFITS

TO KILL:

Weevils, beetles, Bollworm, Chinch Bugs, Fleas, Crickets, Lepidoptero sp., Aphids, Mites, Thrips, Armyworms, White Flies, Scale, Mealy Bugs, Fruit Flies, Green Bugs, Ants, Wasps, and other listed insects.

ARMOREX is compatible with most surfactants and conventional pesticides. The most effective ambient temperature range for application is 60-95°F (16- 35°C).

ARMOREX is exempt from a residue tolerance.



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TECHNICAL DATA



APPLICATION TYPE	INFESTATION	DOSAGE*	FREQUENCY
Hand Applications	Light to Moderate	0.5 oz/gal (4 cc/lit)	4-5 days
	Heavy	1 oz/gal (8 cc/lit)	4-5 days
Ground Machine & Aerial Applications for all plants less than 72 inches (2 m) high	Light to Moderate	16 oz/33.3 gal/A (1.2 lt/316.7/ha)	10-14 days
	Heavy	32 oz /33.3 gal/A (2.4 lt/316.7/ha)	10-14 days
Lawns by Machine	Light to Heavy	0.33 oz/gal/33.3 gal/A (3.3 lt/316.7 lt/ha)	7-21 days
Commercial Turfgrass by machine	Light to Heavy	0.5 gal/33.3 gal/A (5 lt/316.7 lt/ha)	7-21 days
Trees, Shrubs & any other large ornamentals by machine	Light to Heavy	0.33 gal/33.3 gal/A (3.3 lt/316.7 lt/ha)	7-21 days

(*): *Armorex per volume of water per acre or hectare*

Apply as a full coverage, making sure both sides of the leaves are covered. Apply during cool period of the day. Apply as a preventative treatment prior to insect infestation or make the first application at the first sign of insect infestation.

TARGET CROPS:

Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Collards, Kale, Kholrabi, Mustard Greens and other brassicas; Garlic, Leek, Onion, Shallot and other bulb crops; Grapefruit, Kumquat, Lemon, Lime, Orange, Tangelos, Tangerines and other citrus crops; Cucumber, Cantaloupe, Gourd, Honeydew Melon, Muskmelon, Pumpkin, Summer and Winter Squash, Watermelon and other cucurbits; Bell Pepper, Chili Pepper, Eggplant, Sweet Pepper, Tomatillo, Tomato and other fruiting vegetables; Celery, Cress, Endive, Fennel, Lettuce, Spinach, Swiss Chard and other leafy vegetables; Beans, Chick Peas, Peas and other leguminous vegetables; Almond, Brazil Nut, Chestnut, Filbert, Macadamia, Pecan, Walnut and other nut trees; Apple, Pear and other pome fruit trees; Beet, Carrot, Cassava, Ginger, Ginseng, Potato, Radish, Sweet Potato, Turnip, Yam and other root or tuber vegetables; Blackberries, Blueberries, Boysenberries, Cranberries, Currants, Grapes, Raspberries, Strawberries and other small fruits and berries; Apricots, Cherries, Nectarines, Peaches, Plums and other stone fruit trees; Avocado, Coconut, Guava, Bananas, Lychee, Mango, Papaya, Passion Fruit, Kiwi and other tropical fruits; Cotton, Peanuts, Ornamental Nursery Crops and Other Nursery Crops including All Greenhouse Crops, commercial turfgrasses, commercial landscapes, shrubs, home shrubs, lawns and gardens.



GENERAL APPLICATION INSTRUCTIONS

- Apply early in the morning or late in the afternoon. DO NOT apply in the mid-day.
- Spray directly onto pest(s) in order to maximize effectiveness.
- Thorough spray coverage is essential for good pest control.
- DO NOT mix ARMOREX with oxidizing agents such as bleach, bases or strong acids as they will destabilize the product. Before attempting to tank mix ARMOREX, a jar test is recommended.