

Contains indoxacarb, the active ingredient used in Avaunt® eVo Insect Control.



INSECTICIDE

///Armont™ 30 DG

SAFEGUARD SPECIALTY CROPS WITH LASTING, RAPID INSECT DEFENSE



Armont™ 30 DG insecticide rapidly eliminates and continues to protect against crop-damaging pests across a diverse array of specialty crops, such as tomatoes, broccoli, peaches, apples, and potatoes. Indoxacarb, its active ingredient, is known to control a wide spectrum of pests, including Lepidoptera and select species of weevils, beetles, and leafhoppers. Armont 30 DG provides comprehensive protection by targeting both the larval and adult stages of these insects.

An excellent partner in integrated pest management, Armont 30 DG offers ease of mixing and no known cross-resistance to other insecticides, effectively preventing pest resistance. It minimally affects parasitoids and predators and, when applied according to label instructions, prevents flare-ups of mites, aphids, and scales. Armont 30 DG also boasts dependable rainfastness and maintains stability under varying conditions, including different water pH levels, UV light intensities, and temperatures. Elevate your crop protection and yield potential with Armont 30 DG insecticide, your trusted safeguard for specialty crops.

KEY BENEFITS

- Rapid activity and residual control
- Broad crop approval
- Minimal impact on parasitoids
- Consistent performance in various environmental conditions
- Ideal IPM program partner

KEY USES

- | | |
|---------------|--------------|
| • Apples | • Peppers |
| • Broccoli | • Potatoes |
| • Cauliflower | • Sweet Corn |
| • Peaches | • Tomatoes |

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-318

ACTIVE INGREDIENT
Indoxacarb 30%

FORMULATION
Water Dispersible Granule

IRAC NUMBER
22A

SIGNAL WORD
Caution

PACKAGE SIZE
8 x 30 wt oz

RESTRICTED USE
No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

GENERAL APPLICATION INFORMATION

Armont 30 DG is a water dispersible granule that can be applied as a foliar spray to control many important insects. Armont 30 DG is mixed with water for application.

Armont 30 DG is most effective through ingestion of treated plant material, so thorough spray coverage is essential for optimum control of targeted pest insects. Using increased water volumes will typically result in better spray coverage, especially under adverse conditions such as dry, hot weather or dense plant foliage. Armont 30 DG may be applied by ground, aerial or overhead sprinkler chemigation application equipment. For aerial application use the following directions unless otherwise specified in the product label: use a minimum of 5 gallons per acre (gpa) of water, except in tree and vine crops use a minimum of 10 gpa. For ground applications, use the following directions unless otherwise specified in the product label: use a minimum of 10 gallons per acre (gpa) of water, except in tree and vine crops use a minimum of 50 gpa and a maximum of 200 gpa of water.

Follow-up treatments of Armont 30 DG should be applied, as needed, to keep pest populations within threshold limits. Apply Armont 30 DG on most crops every three to five days, as specified in the specific crop sections, to maintain control. For bushberry, cranberry, dry bean, pome and stone fruit, and tree nuts the minimum interval between treatments is 7 days.

FRUITING VEGETABLES AND OKRA

Do not apply Armont 30 DG more than 4 times per acre per crop. Do not apply more than 24 oz/A of Armont 30 DG or 0.45 ai/A of indoxacarb-containing products per acre per crop. Do not apply more than 72 oz/A of Armont 30 DG or 1.35 lb ai/A of indoxacarb-containing products per calendar year. The minimum interval between sprays is five days.

SWEET CORN

Do not apply Armont 30 DG more than 4 times per acre per crop season. Apply at whorl stage through tassel push (prior to silking) only. Do not apply more than 14 oz/A of Armont 30 DG or 0.26 ai/A of indoxacarb-containing products per crop. Do not apply more than 42 oz/A of Armont 30 DG or 0.78 lb ai/A of indoxacarb-containing products per calendar year. The minimum interval between sprays is three days.

VEGETABLE, BRASSICA, LEAFY - GROUP 5

Do not apply Armont 30 DG more than 4 times per acre per crop season. Do not apply more than 14 oz/A of Armont 30 DG or 0.26 ai/A of indoxacarb-containing products per crop. Do not apply more than 56 oz/A of Armont 30 DG or 1.05 lb ai/A of indoxacarb-containing products per calendar year. The minimum interval between sprays is three days. Do not apply to greenhouse or field grown brassica crops grown for transplant.

KEY INSECTS

Apple maggot
Beet armyworm
Black vine weevil*
Blackheaded fireworm
Cabbage looper
Cabbage webworm
Cherry fruitworm
Codling moth
Colorado potato beetle
Corn earworm
Cranberry fruitworm
Cranberry weevil
Cross striped cabbageworm
Diamondback moth
Earwigs*, **
European; apple sawfly, corn borer,
grapevine moth
Fall armyworm
Grape; berry moth, leafroller
Green fruitworm
Imported cabbageworm
Japanese beetle
Katydid***
Lacanobia fruitworm
Leafhoppers**
Lesser appleworm
Light brown apple moth
Melonworm
Omnivorous leafroller
Oriental fruit moth
Pandemis leafroller
Peach twig borer
Plum curculio
Potato leafhopper
Redbanded leafroller
Spotted cutworm
Spotted tentiform leafminer**
Tarnished plant bug
Tufted apple bud moth
Western; bean cutworm, grapeleaf
skeletonizer
White apple leafhopper
Winter moth

*Adult

**Suppression

***Nymphs

(Refer to product label for complete list)

Refer to product label for complete application and mixing instructions.

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