



Alias[®] 240 SC

Imidacloprid



Insecticide – Foliar application

Control your worst cereal, potato, soybean, blueberry, vegetable and tree fruit insect pests with a long-lasting foliar application

Active ingredient: Imidacloprid

Chemistry group: Group 4

How it works: Neonicotinoid chemistry provides controls of insect pests through a combination of contact and ingestion.

Registered crops:

- Apple
- Blueberry¹
- Brussels sprout
- Caneberries (sub-group 13A)
- Cherry²
- Cole (Group 5)
- Cucumber
- Eggplant
- Ginseng
- Lettuce³
- Melon (Group 9)⁴
- Peach
- Potato
- Potato
- Pumpkin
- Saskatoon berry
- Soybeans
- Strawberry
- Sweet potato¹
- Tomato
- Wheat (durum, spring, winter)

¹ BC, PQ only

² BC, ON only

³ BC, ON, PQ, PEI, NS only

⁴ MB, ON, PQ, and the Maritimes only

Key insects controlled:

- Aphids
- Black cherry fruitfly
- Colorado potato beetle
- Leaf hoppers
- Mullein bug
- Potato flea beetles
- Soybean aphid
- Tentiform leafminer
- Western cherry fruit fly

Application timing and crop staging:

The need and timing of application should be based on the presence of pests at vulnerable developmental stages and significant populations as determined by local monitoring. Consult label for specific crop and insect timing.





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Application rates and packaging:

- 70 to 190 mL/ac or 54 to 20 ac/3.785L jug
- 4 x 3.785L jugs per case

Water volume: Apply by ground application in a water volume that provides good coverage of foliage and insect pests

Rainfastness: Avoid application when heavy rain is forecast

Registered and supported tank mixes: None

Mixing instructions:

1. Add a portion of the required amount of water to the spray tank with agitation
2. Add required amount of Alias
3. Complete filling the tank with balance of water
4. Maintain sufficient agitation during mixing and application

Crop rotations:

Acceptable plant-back intervals for:

- Cereal grains (wheat, barley, oats): minimum 30 days
- Peas and beans: 9 months
- All other food and feed crops: 12 months

Pre-harvest interval:

- Caneberries (Subgroup 13A): 4 days
- Cherries: 10 days
- Cranberries: 4 days
- High bush blueberry: 14 days
- Potato, field lettuce, cole (Group 5), apple, peach nectarine, Brussels sprouts, eggplant: 7 days

Grazing restriction: Do not graze or harvest cover crops for food or feed

Storage: Store in cool, dry place

Quick tips:

- For optimal control, good coverage of the foliage is needed



Simply. Grow. Together.

ADAMA

Always read and follow label directions
Toll-free: 1.855.264.6262
WEBSITE: adama.com/canada

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