



ADAMA



INSECTICIDE

# SILENCER® 120 EC

SILENCER® 120 EC controls a wide range of insects in field, tree fruit and horticulture crops.



## Active Ingredient:

Lambda-cyhalothrin

## Insecticide Group:

Group 3

## Formulation:

Lambda-cyhalothrin  
120 g/L = EC

## Application Rates and Packaging:

- 4 x 3.785 L jugs/case
- 17–51 ml/ac
- 74–220 ac/jug

Consult the label for specific application rates.

## REGISTERED CROPS:

- Alfalfa
- Beans
- Canola
- Cereals (wheat, barley, oats)
- Corn (field)
- Flax
- Potatoes
- Soybeans
- Sunflowers
- Tomatoes

Variety of

- specialty crops
- fruit crops
- vegetable crops

SILENCER® 120 EC is registered for use on more than 30 crops; refer to the label for more information.

## KEY INSECTS CONTROLLED:

- |                                   |                             |                                |
|-----------------------------------|-----------------------------|--------------------------------|
| • Alfalfa weevil                  | • Cutworms                  | • Pear psylla (nymphs, adults) |
| • Apple aphid                     | • Darksided cutworm         | • Plum curculio                |
| • Apple brown bug                 | • Diamondback moth larvae   | • Potato flea beetle           |
| • Apple leaf midge                | • European asparagus aphids | • Potato leafhopper            |
| • Armyworm                        | • European corn borer       | • Prairie tent caterpillar     |
| • Bean aphid                      | • Fall armyworm             | • Soybean aphid                |
| • Bean leaf beetle                | • Fruit tree leafroller     | • Spotted tentiform leafminer  |
| • Bertha armyworm                 | • Grasshoppers              | • Sunflower beetle             |
| • Black vine weevil (adults)      | • Green peach aphid         | • Swede midge                  |
| • Bud (clipper) weevil            | • Imported cabbageworm      | • Tarnished plant bug          |
| • Cabbage looper                  | • Lygus bug                 | • Tuber flea beetle            |
| • Cabbage seedpod weevil (adults) | • Meadow spittle bug        | • Ugly nest caterpillar        |
| • Carrot rust fly                 | • Mealy plum aphid          | • Western bean cutworm         |
| • Carrot weevil                   | • Oblique banded leafroller | • White apple leafhopper       |
| • Cherry maggot                   | • Onion thrips              | • Winter moth                  |
| • Codling moth                    | • Oriental fruit moth       | • Woolly apple aphid           |
| • Colorado potato beetle          | • Pale apple leafroller     |                                |
| • Corn borer                      | • Pea aphid                 |                                |
| • Corn earworm                    | • Pea leaf weevil           |                                |
| • Crucifer flea beetle            |                             |                                |



# SILENCER® 120 EC

## HOW IT WORKS:

Fast-acting stomach and contact insecticide

## APPLICATION TIMING AND CROP STAGING:

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

## WATER VOLUME:

- Ground: 40–80 L/ac
- Aerial: 4–16 L/ac

## RAINFASTNESS:

1 hour

## REGISTERED AND SUPPORTED TANK MIXES:

### Herbicides:

- Assert®
- Everest®
- SQUADRON® II
- BISON® 400 L

### Fungicides:

- Allegro®
- BUMPER® 432 EC
- Headline® EC
- Quilt XCEL®
- TOPNOTCH™

## MIXING INSTRUCTIONS:

Confirm compatibility in advance by premixing small proportional quantities of water with SILENCER® 120 EC and the tank-mix partner.

## CROP ROTATIONS:

No restrictions the year following treatment

## PRE-HARVEST INTERVALS:

- Corn (silage): 14 days
- Corn (field): 21 days
- Legumes (beans, chickpeas, faba beans, field peas, lentils, soybeans): 21 days
- Oilseeds: 7 days
- Potatoes: 7 days
- Sunflowers: 7 days
- Timothy: 14 days
- Wheat, Barley, Oats: 28 days
- Wheat for forage: 14 days

## GRAZING RESTRICTIONS:

Do not graze livestock within 3 days of application in alfalfa and 14 days of application in wheat, barley, oats, and timothy. For silage corn do not apply within 14 days of harvesting for silage. For all other registered crops DO NOT graze, or harvest treated forage, straw, or hay for livestock feed.

## STORAGE:

Store above 0°C.

## QUICK TIPS:

Apply below temperatures of 25°C. Apply in the evening or early morning when temperatures are cool to get the best control.



ADAMA

Always read and follow registered product label instructions. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label.  
Toll-free: 1.855.264.6262  
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