

## MethoxyCROP 240 insecticide

Active Constituent: 240 g/L Methoxyfenozide

For the Control of Lightbrown Apple Moth on Apples & Pears (Pome Fruit), Blueberries, Citrus, Grapevines, Kiwifruit; and for the Control of Various Other Lepidopteran Pests of Apples & Pears (Pome Fruit), Avocado, Coffee, Custard Apple, Egg Plant, Longan, Lychee, Peppers (Capsicum and Chilli), Okra, Macadamia and Tomatoes as specified in the Directions for Use.

### Features

- Kills caterpillars and eggs
- Registered for use in all grape crops.
- Controls light brown apple moth.
- Re-entry permitted as soon as spray has dried on leaves.
- Excellent resistance management rotation product.
- Non-scheduled product.
- Provides 14-21 days residual activity.
- Highly selective to beneficial insects (IPM compatible).
- Not degraded by UV light and not affected by hydrolysis.

### Methoxycrop the Product

- MethoxyCROP's only activity is on caterpillar pests and is very selective to beneficial insects.
- Can be used early in the season to provide an ideal foundation for a growers IPM program.
- MethoxyCROP has ovi-larvicidal activity and controls caterpillars and their eggs.
- After ingestion, caterpillars cease feeding within hours and death occurs within several days.
- MethoxyCROP has an excellent toxicological profile. Unprotected re-entry to the orchard is allowed as soon as the product has dried.

Always read the entire label prior to use.  
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