



FACTS ON CONFIRM* 240F INSECTICIDE

Effective control of codling moth and most species of leafrollers in apples.



CONFIRM 240F is a selective insecticide with a unique mode of action targeting only moth larvae. It does not harm beneficial insects such as bees, predatory mites, beetles, wasps and spiders, making it ideal for Integrated Pest Management systems. It has an excellent environmental profile in terms of safety to humans, mammals, birds, aquatic organisms and groundwater. As well as apples, Confirm is registered for use on pears (BC only), cranberries and many greenhouse crops. Confirm works by ingestion, and feeding stops within hours. Insect death occurs in 3 to 7 days. Confirm does not flare mites.

Target Pests

- Control of codling moth.
- Suppresses summer generation oblique-banded leafroller and green pug moth.
- Controls overwintering oblique-banded leafroller and winter moth.
- Suppression of spotted tentiform leafminer.

Target Pest	Confirm Rate L/ha	Application Timing
Oblique-banded leafroller (control) (overwintering)	1.0	<ul style="list-style-type: none"> • For early season control, apply to protect blossoms and fruit from feeding damage. Overwintering OBLR feed on exposed leaf tissue at this time and are easier to control. • Apply at pink to petal fall when insects are actively feeding and before they roll up in the leaves.
Oblique-banded leafroller (suppression) (summer generation)	1.0	<ul style="list-style-type: none"> • For suppression of first summer generation, apply at 110 to 170 degree-days (C) after biofix. • This is normally 7 to 10 days after first moth catch (biofix). • Repeat application in 10 to 14 days. • Under conditions of prolonged egg hatch, a third application may be required 10 to 14 days after the second application.
Codling moth (control) (first generation)	1.0	<ul style="list-style-type: none"> • Apply at 100 degree-days (C) after biofix as determined by first consistent moth catch in pheromone traps. • Lower and upper thresholds for codling moth are 10 and 31 degrees Celsius. • If degree-day model information is unavailable in your area, apply at first egg hatch – generally 3 to 5 days before recommended application timing of organophosphate insecticides. • A second application may be required approximately 14 days after the initial application.
Codling moth (control) (second generation)	1.0	<ul style="list-style-type: none"> • Timing is based on first egg hatch after establishing a new biofix. • Under high insect pressure, use Confirm with other control techniques such as pheromone disruption or sterile insect release (BC only).
Winter moth, Green pug moth (control/suppression)	1.0	<ul style="list-style-type: none"> • For control of winter moth, apply at tight cluster to full pink stage. • For suppression of green pug moth, apply at tight cluster to full pink stage.
Spotted tentiform leafminer (suppression)	0.5 + 0.5 or 1.0	<ul style="list-style-type: none"> • Apply at first egg hatch of the first generation. • Apply at 1 L/ha at this stage or use a split application of 0.5 L/ha at first egg hatch plus 0.5 L/ha 10 to 14 days after initial application.

PRECAUTIONS Apply no more than four applications per year. Do not apply within 14 days of harvest. Uniform spray coverage is important to protect fruit and foliage and is essential for good insect control. A minimum of 1,000 litres of spray mixture per hectare is recommended for adequate coverage.

This fact sheet is a basic introduction only to the guidelines for use of Confirm. Before use, and for complete information, read and follow the Confirm label.

Accomplish more. On the same acres. With Dow AgroSciences. For the most current information on labelled application, visit dowagro.ca or call the Solutions Center at 1.800.667.3852.

