



INSECTICIDE



ADAMA

CORMORAN®

This powerful Group 28 insecticide delivers rapid control of chewing insects and keeps working even after application. Trusted across a wide range of horticultural and field crops, it's your NEW go-to solution for season-long peace of mind.



GROUP 4 & 15

Active Ingredients:

Novaluron 100 g/L and
Acetamiprid 80 g/L = EC

Application Rates:

Rate: 180 – 360 ml/ac

Packaging and Acres Treated:

Case: 2 x 10.08 L jugs

Acres Treated: 28 – 56 ac/jug

Water Volume:

Ground: 80 – 400 L/ac
(20 – 105 US gal/ac)

Aerial: Do not apply.

Rainfastness:

Avoid application when
heavy rain is forecast.

REGISTERED CROPS:

- Alfalfa (grown for seed)
- Potatoes
- Sweet Corn

KEY INSECTS CONTROLLED:

- Alfalfa Looper
- Alfalfa Plant Bug
- Aphids
- Armyworm
- Cabbage Looper
- Colorado Potato Beetle
- European Corn Borer
- Leafhopper
- Lygus Bug

HOW IT WORKS:

CORMORAN® kills insect eggs by contact and larvae by ingestion. Containing 2 modes of action, CORMORAN® provides both rapid knockdown and residual control of insect pests.

CROP STAGING AND RATES:

See label for details on insects controlled, application rates and timings.

Crop	Insects Controlled	Rate	Application Instructions
Potatoes	Colorado Potato Beetle	180 – 280 ml/ac	For Colorado Potato Beetle, do not apply more than twice to a single generation and do not apply to successive generations. Do not apply more than once every 10 – 14 days.
	Armyworm, Cabbage Looper	180 – 300 ml/ac	
	Leafhopper	200 – 300 ml/ac	
	Aphids, European Corn Borer	260 – 300 ml/ac	
Sweet Corn	Aphids	200 – 280 ml/ac	Applications per season: 2, no more than once every 21 days. Use the higher rate for heavy infestations.
Alfalfa (grown for seed)	Alfalfa Plant Bug, Lygus Bug	300 – 360 ml/ac	Apply prior to bloom up to when 50% of seed pods are ripe. Use higher rate for heavier infestations. Applications per season: 2. Do not apply more than once in 7 days. Do not exceed more than 720 ml/ac per season.



CORMORAN[®]

MIXING INSTRUCTIONS:

1. Fill clean tank ½ full with clean water and start agitation.
2. Add required amount of CORMORAN[®] to the spray tank, while agitating.
3. Fill remainder of tank. Increase agitation if necessary to maintain surface action.
4. Maintain continuous agitation during application to assure uniform suspension. If mixture sits without agitation for extended periods, agitate the mixture for at least 10 minutes before use.

This product may be tank mixed with a fertilizer, a supplement, or with registered pest control products, whose labels also allow tank mixing, provided the entirety of both labels, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones are followed for each product. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed. Do not tank mix products containing the same active ingredient unless specifically listed on this label.

In some cases, tank mixing pest control products can result in reduced pesticide efficacy or increased host crop injury. The user should contact ADAMA Agricultural Solutions Canada Ltd. at 1-855-264-6262 for information before applying any tank mix that is not specifically recommended on this label.

CROP ROTATIONS:

No restrictions.

STORAGE:

- Store in original, tightly closed container.
- Do not ship or store near food, feed, seed and fertilizers.
- Store in cool, dry, locked, well-ventilated area without floor drain.
- Keep away from fire or open flame, or other sources of heat.

PRE-HARVEST INTERVALS:

- Alfalfa (grown for seed): 14 days
- Potatoes: 7 days
- Sweet Corn: 10 days

[CLICK HERE FOR FULL
PRODUCT DETAILS.](#)



Always read and follow label directions.
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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QUICK TIPS:

Consider early applications (before petal fall) of CORMORAN[®] to allow beneficial insects to build up later in the season. To minimize the possibility of transient effects on honeybee brood development, do not use CORMORAN[®] on blooming crops when bees are actively foraging.