

Active Ingredients

Novaluron 100 g/L, and Acetamiprid 80 g/L

Packaging

Case: 2 jugs × 10.08 L

Application Rates and Area Treated

Rate: 440 – 750 ml/ha Area Treated: 13 – 23 ha/jug

Water Volume

Ground: 200 L/ha (50 US gal/ha) **Aerial:** Do not apply by air.

Rainfastness

N/A

SERIOUS INSECT PROTECTION FOR POTATOES

KEY INSECTS CONTROLLED IN POTATOES

- Aphids
- Armyworm
- Cabbage looper
- · Colorado potato beetle
- European corn borer
- Leafhoppers

CROP STAGING AND RATES

Сгор	Insects Controlled	Rate (ml/ha)*	Application Instructions
Potatoes	Colorado potato beetle (CPB)	440 – 700	Do not make applications less than 7 days apart.
	Aphids	490	Do not apply more than 2.63 L/ha per season. For CPB, do not apply more than twice to a single generation and do not apply to successive generations.
	European corn borer	650 – 750	
	Armyworm, Cabbage looper	440 – 750	

^{*} Use higher rate for larger infestations.

NOTE: Apply in a minimum finished spray volume of 200 L/ha by ground.



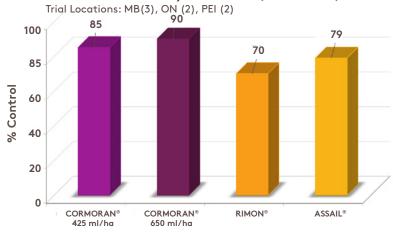
CORMORAN®

PRE-HARVEST INTERVALS

Potatoes: 7 days

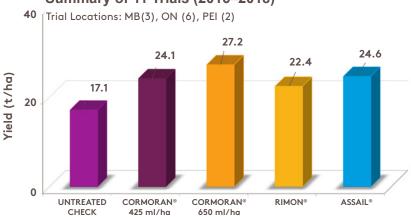
CORMORAN® RESEARCH RESULTS





Potatoes treated with CORMORAN® yielded over 2.6 t/ha more than any other treatment.

CORMORAN® for Insect Control in Potatoes Yields, Summary of 11 Trials (2016–2018)



OTHER REGISTERED CROPS

CORMORAN® is also registered for use in fruit crops (apples, bushberries, Crop Subgroup 13-07B, strawberries and stone fruit (Crop Group 12-09) and vegetable crops (Brassica leafy greens (Crop Subgroup 4-13B), head and stem brassica vegetable crops (Crop Group 5-13), peppers (bell and non-bell), sweet corn) for control of more than 25 insect pests such as cherry fruit fly, green fruitworm, mullein bug, plum curculio, spotted-wing drosophila and strawberry clipper weevil.

Please refer to the label for the complete list of registered crops, pests, and associated application rates.



Always read and follow registered product label instructions.

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