

# POWERFUL PROTECTION AGAINST DAMAGING PESTS IN POTATOES

**RIMON**<sup>®</sup>  
INSECTICIDE

Stop harmful insects before they have a chance to damage your potato crop.

RIMON<sup>®</sup> Insecticide provides excellent control of Colorado potato beetle and European corn borer in potatoes. Rather than targeting the adult stage of the insect, RIMON manages the egg, larvae and nymph stage before they become reproductive adults. RIMON is an insect growth regulator with a unique mode of action, making it an excellent choice for an integrated pest management program.

## ACTIVE INGREDIENT

Novaluron

## FEATURES & BENEFITS

- Controls key insect pests in potatoes when applied early in the life cycle
- Unique mode of action (IRAC Group 15)
- Active ingredient controls eggs, larvae and nymphs
- Ideal for resistance management programs
- Easy on beneficials

## APPLICATION RATES AND TIMING – POTATOES

Target Pests	Application Rate	Application Instructions
Colorado Potato Beetle	410–820 mL product/ha (44–88 g a.i./ha)	DO NOT apply more than 2 applications per crop per season. DO NOT apply more than 1640 mL product/ha/crop/season (177 g a.i./ha/crop/season). DO NOT apply within 14 days of harvest.  <b>Colorado Potato Beetle:</b> Application should be made when the majority of the population is at egg hatch to the second instar. Use higher application rates and spray volumes for higher pest pressure, when larvae are large or foliage canopy is tall or dense. Reapplication on a 10- to 14- day interval will be required to protect new growth or monitoring indicates that is necessary.  <b>European Corn Borer:</b> The first application should be made just prior to egg hatch. Scout for European Corn Borer to monitor egg-laying and egg hatch to determine application timing. Use higher application rates and spray volumes for higher pest pressure. Reapplication on a 10- to 14- day interval will be required to protect new growth or monitoring indicates that is necessary.
European Corn Beetle		

- Use rate 166 to 332 mL/ac
- Treatment interval 10-14 day
- 12-hour re-entry interval
- 14-day post-harvest interval

To learn more about RIMON, talk with your local UPL representative, call **1-866-761-9397**, or visit [www.upl-ltd.com/ca](http://www.upl-ltd.com/ca).



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