

| Soil, Foliar Use in Potatoes |

Long Lasting Protection + Application Flexibility

Clutch[™] Insecticide offers long-lasting, broad-spectrum protection against potato pests.

- **Broad spectrum:** protects against attacks from Colorado potato beetles, aphids, and leafhoppers
- **Long lasting:** provides residual control
- **Clutch** has quick translaminar protection and superior rainfastness following a foliar application
- **Flexible:** soil or foliar uses, plus aerial application, are included on one label

How To Use: Soil

Clutch Insecticide (soil)	
Rate	2.38-4.0 g/100 m row (266-448 g/ha) based on 90 cm row spacing
Timing	In furrow at planting
Spray volume	Use enough for uniform application

- Restricted entry interval: 12 hours
- Max application/year: One
- Crop rotation restrictions: None for Corn, canola and potato; 1 year for leafy, root and tuber vegetables (except potato); 30 day for soybeans

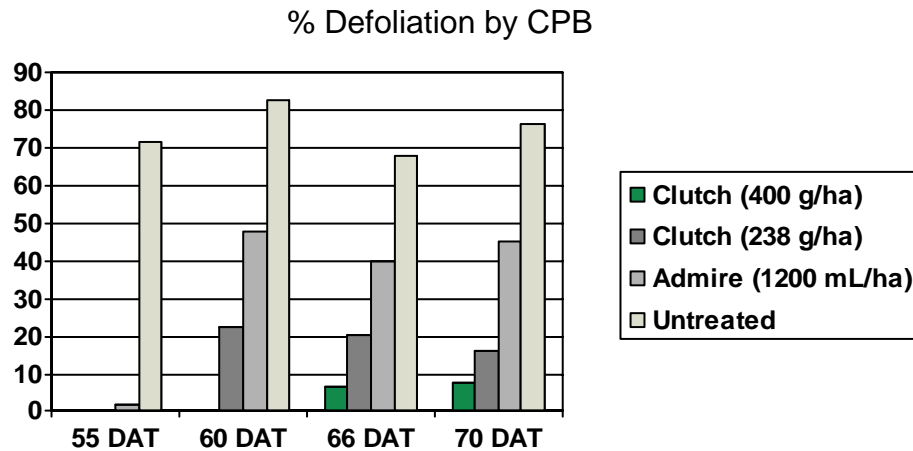
How To Use: Foliar

Clutch Insecticide (foliar)	
Rate	70-105 g/ha. Use the high rate when heavy insect pressure is present.
Timing	When pest populations reach economic threshold: Application interval: 10 days. Preharvest Interval: 14 days
Method	Apply by ground or air.

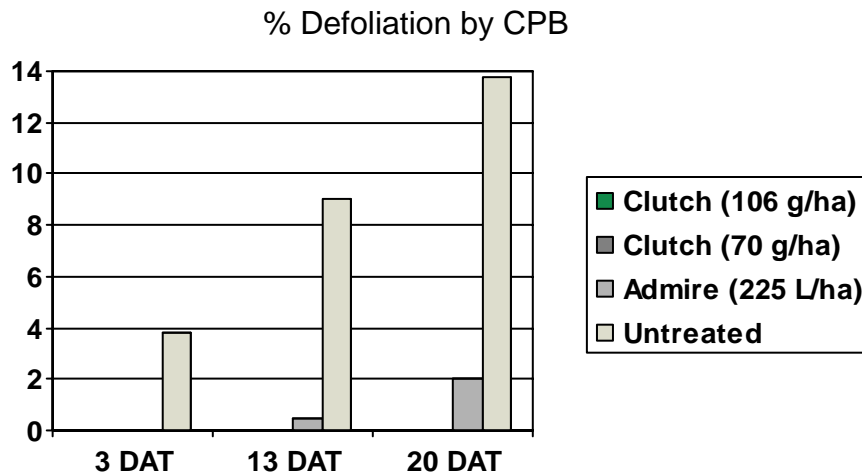
- Restricted entry interval: 12 hours
 - Max applications/year: 3 applications/year
 - Crop rotation restrictions: None for Corn, canola and potato; 1 year for leafy, root and tuber vegetables (except potato); 30 day for soybeans
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Clutch – Top Performing Potato Protection

In Furrow Applied



Foliar Applied



*Trials conducted in Manitoba in 2007

Other Important Information

- Do not apply a foliar application of *Clutch* following a soil or seed protection application of *clothianidin*

