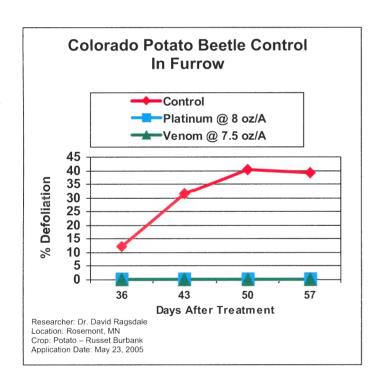
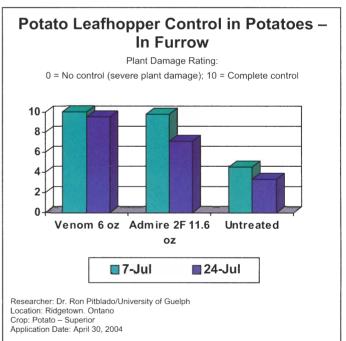


# **For Potatoes**

Venom<sup>™</sup> Insecticide gives potatoes the power to protect themselves from yield damaging pests.

- **Controls Tough Pests**: *Venom* controls Colorado potato beetle, flea beetle and potato leafhopper.
- Fast acting: super-systemic soil uptake + quick foliar action
- Flexible: use for foliar, drip, in-furrow, drench and side dress treatments







#### **Potato Insect Control**

#### Soil Application

- Rate: 7.5 oz/A; 1 application per season
- Timing: Preplant, preemergence or at ground crack

# **Foliar Application**

- Rate: 1.5 oz/A
- Timing: Apply when pests appear. Repeat after 14 days as needed.
- Method: Air or Ground. Spray volume 3-10 gal/A by air, 10-50 gal/A by ground
- Pre-harvest Interval: 7 days

#### **Other Important Information**

- Restricted Entry Interval: 12 hours
- Apply up to 12.1 oz/A per season in total
- *Venom* is a selective insecticide and has minimal impact on beneficial insects. *Venom* is toxic to bees when applied as a foliar treatment but impact to bees from soil application is minimal.
- Packaging: 1 lb bottle (10 bottles/carton) and 5 lb bottle (4 bottles/carton)
- EPA Reg. No. 59639-135

# **Technical Background**

*Venom* contains dinotefuran in a 70% ai water-soluble formulation. *Venom* is a 3rd generation neonicotinoid insecticide in IRAC Group 4A. *Venom* is super-systemic when soil applied, and has translaminar activity when applied to plant foliage.



Products That Work, From People Who Care™ | www.valent.com | 800-6-VALENT (682-5368) Read and follow the label instructions before using.