

# Dry Legume Insect Control

## Brigadier® Insecticide & Mustang® Maxx Insecticide



### Cost Effective Solutions for Dry Legume Insect Control

Growers cannot afford to let insects run wild in their dry legume crops, robbing them of yield and quality. Mustang Maxx insecticide and Brigadier insecticide provide excellent control of your dry legume foliar pests.

**Mustang Maxx Insecticide** is especially tough on pea leaf weevil and provides a valuable tool for controlling pea pod weevil when applied at 10-20% bloom when the females are moving into the field from overwintering sites. Mustang Maxx insecticide provides a quick knockdown with residual pyrethroid repellency.

**Brigadier Insecticide** is an excellent resistance management tool for broad spectrum insect control, containing a top notch pyrethroid with a neonic partner. This premix ratio provides the quick knockdown you expect out of a pyrethroid and the prolonged protection against sucking and chewing insects provided by our premix partner. Brigadier provides excellent control of pea leaf weevil with the added benefit of providing residual control of pea aphids.



#### Mustang Maxx Insecticide Application Guidelines

Maximum Rate per Application: 4 fl. oz./A

Re-treatment Interval: 5 days

Preharvest Interval (PHI): 21 days

Maximum applications per year: 6

Restricted Entry Interval: 12 hrs

Apply by Air, Ground, or Chemigation: Minimum of 10 gallons by ground and 2 gallons by air

#### Brigadier Insecticide Application Guidelines

Maximum Rate per Application: 5.6 fl. oz./A

Re-treatment Interval: 7 days

Preharvest Interval (PHI): 14 days

Maximum applications per year: 3

Restricted Entry Interval: 12 hrs

Apply by Air, Ground, or Chemigation: Minimum of 10 gallons by ground and 2 gallons by air

