

# INTEGO™ Solo

## ETHABOXAM

### MAJOR CROPS

- Chickpea
- Dry bean
- Field pea (Emergency Use Registration 2015 Growing Season)
- Lentil
- Soybean

### MAJOR DISEASES CONTROLLED

- Pythium seed rot/damping off  
(*Pythium* spp.)

### DISEASES SUPPRESSED

- Aphanomyces root rot  
(*Aphanomyces euteiches*)
- Root rot caused by Phytophthora  
(*Phytophthora sojae*)

### APPLICATION

- For on-farm use and in commercial seed treating systems
- This product contains no colourant. According to the Seeds Act, seeds must be conspicuously coloured when treated, therefore adding dye or tank mixing with another seed treatment is required.

### RATES

- 19.6 mL per 100 kg of seed
- One jug treats 709 bushels

### BENEFITS

- The only product available to aid in the defense against Aphanomyces root rot in field crops
- INTEGO Solo (ethaboxam) is a new active ingredient, and the only Group 22 seed treatment in Western Canada
- INTEGO Solo is a new mode of action for Western Canada to aid in the control of new pathogens like Aphanomyces, and improve the control and resistance management of common diseases such as *Pythium* spp.
- Simple, light, convenient all-in-one packaging
- INTEGO Solo is a systemic fungicide that protects against early season seed rots, seedling blights and longer term infections of the plant

### TANK MIXES

- Mix with other seed treatments for complete protection against *Rhizoctonia* spp. and other fungal pathogens
- INTEGO Solo is compatible with most liquid inoculants – always check with inoculant suppliers for specific details and treating instructions
- Can be mixed with water for improved coverage through higher volume application

**1.800.868.5444**

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