

# Products



## Allegro® 500F Fungicide

Uses	Application Information	Tank Mixes	Technical Information	Label and MSDS
CROPS <b>Soybeans</b>  FOR MANAGEMENT OF <b>White mold</b> <b>(suppression and control)</b>  <a href="#">View more use info</a>	0.178 L/ac (0.44 L/ha) (suppression rate) 0.356 L/ac to 0.474 L/ac (0.88 – 1.17 L...  <b>Water Volume</b>  80 – 240 L/ac or 20 – 60 gal/ac (200 – 600 L/ha) <a href="#">View more application info</a>	There are no registered tank mixes for use on soybeans.  <a href="#">View more tank-mixes info</a>	CHEMISTRY GROUP <b>Group # 29</b>  ACTIVE INGREDIENTS <b>Fluazinam</b>  PHI: <b>14 days</b> REI: <b>24 hours</b>  <a href="#">View more technical info</a>	Label <a href="#">Download</a>  MSDS <a href="#">Download</a>  <a href="#">View more labels</a>

## About this Product

White mold is caused by a soil-borne fungus, *Sclerotinia sclerotiorum*, which thrives in cool, wet conditions and creates white, cotton-like stem lesions that impact yield, plant stand and seed quality. With the expanded label, Allegro fungicide can be applied to help growers proactively manage this disease.

### Product Benefits

- Allegro is currently the only fungicide product with white mold control in soybeans.
- The reduced rate of 0.176 L/ac (0.44 L/ha) can be applied for the suppression of white mold in soybeans.

### Packaging

2 x 10L case

## Uses

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Soybeans

### For management of

White mold (suppression and control)

## Application Information

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### Use Rates

- 0.178 L/ac (0.44 L/ha) (suppression rate)
- 0.356 L/ac to 0.474 L/ac (0.88 – 1.17 L/ha) control rate

### Water Volume

80 – 240 L/ac or 20 – 60 gal/ac (200 – 600 L/ha)

### Application Method

Ground

### Application Information

- Begin applications at the R1 (early bloom) to R2 (full bloom) stage of development and, if needed, again 10- to 14-days later at early pod formation (R3).
- DO NOT apply after growth stage R3, early pod formation
- Apply Allegro 500F in sufficient water to obtain adequate coverage of foliage.
- Applications should be made preventively.

### Use Restrictions

- DO NOT apply after growth stage R3, early pod formation.
- DO NOT feed hay from treated fields to livestock.
- **DO NOT** apply by air.

## Tank Mixes

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There are no registered tank mixes for use on soybeans.

## Technical Information

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### Chemistry Group

Group # 29

## Labels & MSDS

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**Label**      [Download](#)

**Description** Allegro 500F Agricultural Fungicide is an excellent disease control agent when used according to label directions for control of late blight of potato.

**Active ingredient** Fluazinam

**Approved provinces** AB, BC, MB, NB, NF, NS, ON, PE, QC, SK

**Approved crops** Apples, Beans, dry, Brassica leafy greens, Bushberry, Carrots, Cole crops (various), Ginseng, Legume vegetables (except peas), Onions, bulb, Peppers, Potatoes, Soybeans, Soybeans (conventional)

**MSDS**      [Download](#)

Disclaimer – ALWAYS read and follow label directions. Please use this information above only as a guideline and not an exact description.

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