

# Agri Tin® Flowable

FUNGICIDE

## AGRI TIN® FLOWABLE FOR PROVEN DISEASE CONTROL.

Agri Tin® fungicide provides outstanding multi-site protection from fungal activity. Agri Tin is a cost-effective TPTH that gives the grower a superior choice in tin products. Agri Tin's advanced formulation is convenient to use, efficacious in the field and offers resistance management when used in integrated disease control programs.

### COMPETITIVE ADVANTAGES

- Actively controls several disease causing fungi
- Multi-site mode of action
- Liquid formulation that offers superior coverage and control
- Excellent rainfastness
- Resistance management for strobilurins and sterol-inhibitors

### AT-A-GLANCE INFO

EPA REG. NO.	55146-84
ACTIVE INGR.	triphenyltin hydroxide (40.0%)
FORMULATION	liquid
CHEM. FAMILY	triphenyltin
FRAC NO.	30
MODE OF ACT.	inhibitor of oxidative phosphorylation, ATP synthase
REI	48 hours
SIGNAL WORD	danger
RESTRICTED	yes
PACKAGE SIZE	120 oz container (4 per case), 2.5 gal container (2 per case)

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## AGRI TIN® FLOWABLE FOR PROVEN DISEASE CONTROL.

### KEY USES

Pecans  
Potatoes  
Sugarbeets

### KEY DISEASES CONTROLLED

(See product label for complete list)

#### PECAN:

Brown leaf  
Downy spot  
Leaf blotch  
Liver spot  
Powdery mildew  
Scab  
Sooty mold  
Spot

#### POTATO:

Colorado potato beetle\*  
Early blight  
Late blight

#### SUGARBEET:

Beet army worm\*  
Cercospora leaf spot

\*Suppression

### USE SUMMARY

#### PECAN

Apply 8 to 12 fluid ounces.

**Ground (closed cabs only):** Apply in sufficient water to provide for full coverage.

**Aerial:** Apply in a minimum of 20 gallons of water. Diluted spray should be directed to all parts of the tree. Application should begin at prepollination stages when the young leaves are unfolding, and a second application made when the small nuts are forming. Apply a maximum of 10 treatments during a single growing season at 2- to 4-week intervals as needed to maintain control.

#### POTATO

Apply 4 to 6 fluid ounces. Apply in at least 15 gallons of water. Full coverage of the foliage is necessary for best results. A spray pressure of less than 200 psi is recommended.

**Aerial:** Apply in 3 to 10 gallons of water. For helicopter application, fly high enough so as not to whip the vines.

**Chemigation:** This product should be added through a traveling irrigation system continuously or at the last 30 minutes of solid set or hand moved irrigation systems. Agitation is recommended. Diluted spray should be directed uniformly to all parts of the plant and the gallonage increased according to the size of the plants. Application should begin with the appearance of blight weather conditions and continue as needed. The lower rate of application should be used early in the season and the high rate mid to late season or when blight infection is in the area. Do not exceed 18 fluid ounces per acre per season. Do not treat within 7 days of harvest.

#### SUGARBEET

Apply 4 to 8 fluid ounces.

**Ground (closed cabs only):** Apply in at least 15 gallons of water. Full coverage of the foliage is necessary for best results.

**Aerial (helicopter or fixed wing aircraft):** Apply in 5 to 10 gallons of water. Diluted spray should be directed uniformly to all parts of the plant. Use lower gallonage when plants are small and increase volume with plant size. Use the lower rate for protective sprays and the higher rates later in the season or during high infection periods. Application should begin when leaf spot conditions appear or when the disease is in the area and repeated at 10- to 14-day intervals.

See product label for complete directions for use.



[nufarm.com/uscrop](http://nufarm.com/uscrop)

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.com/uscrop](http://www.nufarm.com/uscrop) to download a full label.

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