

# Technical Data Sheet



**W V C O**

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Partnering through  
service, innovation, and  
integrity

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#### BATES WILLAMETTE, LLC

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Orange TX 77630

# AGRI-FIL Premium Fir Bark Flour

## Agricultural Series

### DESCRIPTION

Agri-Fil Premium Douglas-fir Bark Flour used as a chemical carrier and suberization agent for cut seed potatoes. Fir bark protects the seed potato before and after planting by drying and sealing the cut areas.

### WHERE TO USE

- On Cut Seed Potatoes

### FEATURES AND BENEFITS

- Blends Easily in the Seed Treater
- Low Moisture & Ash Content
- Extremely Effective Drying Agent
- Promotes Fast and Effective Suberization
- Creates Thicker Suberized Layer
- Disperses the Additives More Evenly & Completely
- Adheres Well to Cut Seed Surfaces
- Reduces Treater Build-up on Equipment
- Approved Under Washington State Department of Agriculture Organic Program (#3065)

### PACKAGING

Bags - 50 Pound

### SHELF LIFE

12 months when properly stored.

### STORAGE

Store this product in a clean, dry, shaded or covered environment.

## TECHNICAL INFORMATION

### TYPICAL PROPERTIES

Max Retained on 50 Mesh (Reynolds Air Swept Particle Size Analyzer)	1 %
Max Retained on 100 Mesh (Reynolds Air Swept Particle Size Analyzer)	18%
Moisture Content +/-2% (Computrac Max 5000)	5%
Product Content	Douglas-fir Bark
Bulk Density	17 lbs / Cubic Foot
Color	Reddish Brown

Recommended Application Rate: 0.5-0.75 lb. / hundred weight for potato seeds.

### NOTES

This product is supplied to the customer in a ready to use form. Any additions or alterations may result in degradation of the product performance.

### CONTACT INFORMATION

Please see the side bar for the sales office nearest to your location.

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## HEALTH AND SAFETY

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Before handling, you should become familiar with the Safety Data Sheet (SDS) regarding the risks and safe use of this product. To obtain an SDS please call 800-333-9826 or send an email to: [msds@wilvaco.com](mailto:msds@wilvaco.com).

### WILLAMETTE VALLEY COMPANY

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#### IDAHO MILLING & GRAIN

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W07-R&D-TDS-070 R01

Revision Date: August 2018

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