

Technical Data Sheet



W V C O

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Partnering through
service, innovation, and
integrity

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NETHERLANDS BRANCH

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The Netherlands

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BATES WILLAMETTE, LLC

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Orange TX 77630

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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.

HEALTH AND SAFETY

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.

WILLAMETTE VALLEY COMPANY

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OTHER DIVISIONS

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For revisions or latest version please contact:

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