

Conwed Fibers® EnviroBlend® with Tack Wood/Cellulose Blend with Tackifier

Superior coverage with added holding power of a polymer based tackifier!

- Conwed Fibers® EnviroBlend® with Tack combines Thermally Refined® wood fiber with the highest quality of cellulose mulch with a 3% pre-blended viscous tackifier
- Added tackifier allows for additional moisture retention, which enhances seed survival rates
- Increased coverage up to 15% compared to competitive blend products
- Reduces friction in the hose and increases the slurry shooting distance
- Provides superior erosion control performance compared to 100% paper fiber
- Conwed Fibers EnviroBlend with Tack and Thermally Refined wood fibers results in fewer washouts, therefore reducing costly callbacks
- Non-toxic and environmentally safe
- Maximum slope length of 25 feet [8 m]
- Use approved mechanically agitated equipment for optimum pumping and application performance
- Conwed Fibers EnviroBlend with Tack has a functional longevity of ≤ 3 months



Product Composition:

Thermally Refined® Wood Fibers [minimum] – 58% ± 3%
 Cellulose Fiber [maximum] – 27% ± 3%
 Tacking Agent 3® – 3% ± 1%
 Moisture Content – 12% ± 3%

[40] 50-lb [23 kg] bales per pallet

Slope Gradient/Condition

≤ 4H:1V

> 4H:1V and ≤ 3H:1V

Rate

2000 lb/ac [2300 kg/ha]

2500 lb/ac [2800 kg/ha]



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