



## SoilCover® Cellulose

Provides excellent ground coverage!

### Our experience and expertise result in your success

Each SoilCover® product is created with the knowledge of what makes plants grow and unequalled experience in what makes you successful. Our Thermally Refined® wood fiber is a prime example — holding 13.5 times its weight in water and improving yield. The process that produces Thermally Refined wood fiber uses heat and pressure to break wood down into more fibrous material with greater surface area.

- Provides erosion control that is superior to straw for nearly the same cost
- Is ideal for general seeding and provides excellent ground coverage
- SoilCover® Cellulose has an exclusive defibration process that improves water-holding capacity by 22%
- High-quality, 100% cellulose fiber mixes in water at an accelerated rate, allowing equipment to run efficiently
- SoilCover Cellulose has less percentage of fines that greatly reduces a paper maché effect
- SoilCover Cellulose meets or exceeds all requirements for wood cellulose fiber mulch
- Non-toxic, environmentally safe and biodegradable
- Maximum slope length of 18 feet
- Can be used in all types of hydroseeding/hydr mulching equipment
- SoilCover Cellulose functional longevity is  $\leq$  3 months



#### Product Composition:

Cellulose Fiber – 88%  $\pm$  3%  
Moisture Content – 12%  $\pm$  3%

(40) 50-lb bales per pallet

Slope Gradient/Condition  
 $\leq$  4H:1V

Rate  
1500–2000 lb/acre\*

*\*For maximum performance, 2000 lb/acre is recommended.*



Your Trusted Partner In Soil Solutions

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