



Technical Data Sheet

Environ-Fiber™ Wood Cellulose fiber mulch

Description

Environ-Fiber™ is a premium hydroseeding mulch, consisting of 100% wood cellulose recycled from newsprint but contains no slick paper commonly incorporated in similar products. Slick paper negatively affects the water holding capacity of a mulch and can potentially cause the mulch to draw moisture out of the soil and away for the seed. This select blend of fibers produces high water-holding capacity and provides an optimum insulated environment for seed germination.

Environ-Fiber is dyed a rich dark green to assist in visual metering and contains no growth or germination inhibiting factors.

Environ-Fiber is highly effective in many applications: erosion control, slope stabilization, dust abatement, landscape design, land development, and golf course construction.

APPLICATION RATES

Environ-Fiber application rates are for standard conditions. Designers may need to increase application rates on rough surfaces. Consult application and loading charts to determine number of bags to be added for desired area and application rate. Maximum slope length of 28 feet

| | | | |
|--------------------|-------------|---------------------|-------------|
| Slope | < 3H to 1V | 3H to 1V - 2H to 1V | > 2H to 1V |
| Mulch (Lbs) / Acre | 1,500-2,000 | 2,000-2,500 | 2,500-3,000 |

Composition

- Water Holding Capacity > 1000%
- Moisture Content 12.0 +/- 3%
- Ash Content <7%
- pH Range 6.9 +/- 2

Bags: Net Weight – 50 lb., UV and weather-resistant plastic film

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