



# ReCover<sup>TM</sup> BFM

## Hydraulic Erosion Control Mulch



### An Innovative Blend of Fibres and plant-based tackifier for Moderate to Steep Slopes

**Plantae ReCover Bonded Fibre Matrix (BFM)** is a unique blend of wood, cereal, hemp and plant-based tackifier designed for moderate to steep slopes where erosion is likely without soil protection. Plantae Refined<sup>TM</sup> hemp fibres offer unique advantages over other natural fibres in their ability to add strength by draping closely to the soil surface where soils are most vulnerable.

### Manufactured with cereal straw, wood, hemp fibres & plant-based Tackifier

**Erosion Protection:** ReCover BFM is designed with erosive soils in mind, providing effective erosion control for moderate to steep slopes.

**Vegetation Protection:** ReCover BFM contours closely to the soil surface, creating microenvironments for seedlings to establish. ReCover BFM also acts like a moisture shield and will help slow water loss from soil, greatly enhancing the chance of plant establishment.

**Blended Fibre Mulch:** Provides the benefits of both straw, wood and hemp fibres in one package.

**Functional Longevity:** 12-18 Months\*

### Application

- Hydraulically applied with standard hydroseeding equipment.
- Surface preparation as per grading specifications. Apply product to designed, engineered slopes that have diversion runoff away from slope face.
- Complies with equipment manufacturer's installation instructions and recommendations. Use approved hydroseeding equipment with fan-type nozzles.
- Apply product from multiple directions to achieve optimal coverage.

\*Functional longevity is based on moderate weather conditions 400-600mm of rainfall per year. Longevity may increase, or decrease depending in climate conditions including temperature, humidity, and organic matter in the soil.

### KEY FEATURES

**8% plant-based tackifier**

**Plantae Refined<sup>TM</sup> hemp fibres**

**High water use efficiency**

**Integrates with soil particles**

**100% Natural - No Dye added**

**Low C:N Ratio**

### PACKING AND SHIPPING

**50 lb / 22.7 kg bags  
40 bags per pallet**

### GENERAL GUIDELINES

< 3:1	2,500 lb/ac	2,800 kg/ha
< 2:1	3,000 lb/ac	2,800 kg/ha
> 2:1	3,500 lb/ac	3,400 kg/ha

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