



MULCH & FIBER · HOW TO USE

BFM - BONDED FIBER MATRIX

High-performance bonded fiber matrix for steep slopes and erosion-prone jobs. Bonds on contact - no cure-time washout worries. Coming soon.

WHEN TO USE IT

- Steep slopes up to 2:1
- Erosion-prone jobs
- Bonds on contact - no cure-time washout

HOW TO MIX & APPLY

- 1 Confirm the job first - site, slope, soil condition, seed, and machine (jet or mechanical).
- 2 Fill the tank with water, then load your mulch and bring it to a uniform slurry.
- 3 Add TurfBlaster® BFM per the current product label and keep agitation up so it mixes in evenly.
- 4 Apply a complete, even pass and overlap your edges. Add a tackifier on slopes or ahead of weather before germination.
- 5 Water in and keep the surface moist through germination, per your seed and site.

RATES & COVERAGE

Application rate	3,000 lb/acre
Slope rating	Up to 2:1
Functional longevity	Up to 12 months

PRO TIP

Build the slurry in the right order and keep agitation up - even mixing is what gives you an even, uniform stand.

COVERAGE MATH

Application rate **3000 lb/acre = 68.9 lb / 1,000 sq ft**

Basis: 1 acre = 43,560 sq ft. Figures are label rates; add a field allowance and defer to the project specification.

POUNDS, NOT GALLONS

Load mulch by weight, not tank volume. Your machine's working mulch capacity (not its water gallons) sets how much ground a load actually covers.

Always follow the current product label for application rates, mixing order, and handling. For job-specific guidance, ask the New Turf team or Sprout at hydroseed.ai. Order through **Hydroseed Supply** (hydroseedsupply.com).