ENVIROSTRAW BFM COMPLETE

All-in-one next generation hydromulch

ENVIROSTRAW BFM COMPLETE contains hydraulic growth media, bonded fibre matrix and biotic growth amendment all-in-one. Just add seed and spray. Composed of thermally processed natural plantderived fibre with an included suite of 22 bacteria and fungi (microbes), CRF controlled-release, mineralbased fertiliser, bio-stimulants, probiotics and soil conditioners, BFM Complete meets AS4454-2012 standards for soil conditioners and is enhanced to be native plant-friendly. The unique and world-leading combination of polymers includes naturally derived hydrocolloid bio-friendly polymers and organic water absorbents. BFM Complete forms a bond with the soil surface to create a continuous, porous, absorbent and flexible erosion-resistant mulch matrix that allows for rapid germination and plant growth - providing up to 6 months of outstanding soil surface protection.



Meets or Exceeds standards for Bonded Fibre Matrix as detailed in the IECA guide.

Supplied in 20kg bags (52 bags per pallet). Bags are UV and weather-resistant. Pallets are stretch-wrapped in a UV and weather-resistant cover.

Meets or exceeds standards for Bonded Fibre Matrix as detailed in the IECA guide.

Why Envirostraw BFM Complete

- Mix up to 50% more mulch fibre per tank
- Increased coverage area with every tank applied
- Delivers uniquely reliable and consistent results
- Significant water saving providing CO₂ reductions with less water cart movements
- Features a suite of 22 beneficial bacteria and fungi selected for disturbed soils

Application Guidelines

To ensure proper application rates, measure and clearly mark area. For maximum performance, apply BFM in a two-step process from different directions:

- Pass one: Apply with specified prescriptive agronomic formulations and 50% of the cover crop seed over the measured area, including all native seeds included with EnviroStraw BFM Complete.
- **Pass two:** Mix balance of seed and apply BFM Complete ensuring all shadowing is eliminated and 100% ground cover is achieved.

C-factor: 0.008 for 100% ground cover on a 30% slope angle rain event.

Depending upon site conditions, BFM Complete may be applied in a onestep process where all components may be mixed in a single tank load.

Application Considerations

Slope Gradient	Application Rate in kg/ha
> 4H -1V & < 3H - 1V	3500 kg
> 3H -1V & < 2H - 1V	4000 kg
> 2H -1V & < 1H - 1V	5000 kg
Below ECB or TRM	3500 kg
As infill for TRM**	4000 kg

These application rates are for standard conditions. Designers may wish to increase application rates on rough surfaces or in high rainfall areas.

Manufactured by EnviroStraw for Living Turf





^{**}Use only approved and tested TRMs