CONWED FIBERS Hydro Mulch 2500 Bonded Fiber Matrix

- CONTROLS EROSION ON THE STEEP SITES IN A QUICK, SAFE EASY HYDRAULIC APPLICATION
- CONTAINS A CROSSLINKED HYDRO-COLLOID TACKIFIER, SUPERABSORBENT CO-POLYMER GEL AND POLY-ACRYLAMIDE THAT FLOCCULATES AND ANCHORS THE FIBER MULCH MATRIX TO THE SOIL SURFACE.
- RETAINS MORE MOISTURE TO IMPROVE TURF ESTABLISHMENT

DIRECTIONS FOR USE

LOAD ACCORDING TO EQUIPMENT MANUFACTURER'S INSTRUCTIONS. MIX CONWED FIBERS BFM AT A RATE OF 60 LBS PER 150 GALLONS OF WORKING CAPACITY WATER.









PHYSICAL PROPERTIES

MOISTURE CONTENT12% -WOOD FIBER90%CROSSLINKED TACKIFIER10% -WATER HOLDING CAPACITY13509ORGANIC MATERIAL99% -ph4.8 M

12% +-3 90% MAX 10% +-1 1350% MIN 99% +-1 4.8 MIN

TYPICAL APPLICATION RATE

< 3 TO 1 SLOPE	
>1 TO 1 SLOPE	

3000 LBS / ACRE 4000 LBS / ACRE

PACKAGING

NET WEIGHT 50 LB BALE, 40 BALES PER PALLET

