

# FLEXTERRA™



- CONTROLS EROSION ON THE STEEPEST, ROUGHEST SITES, IN A QUICK, SAFE EASY HYDRAULIC APPLICATION
- INTERLOCKING CRIMPED POLYESTER FIBERS COMBINE WITH WOOD FIBER AND CROSSLINKED TACKIFIER TO PROVIDE GREATER LOFT, RETAINING MORE MOISTURE TO IMPROVE TURF ESTABLISHMENT
- FLEXIBLE GROWTH MEDIUM (FGM) – NO CURE TIME REQUIRED, EFFECTIVE IMMEDIATELY - PATENTED

## DIRECTIONS FOR USE

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



## PHYSICAL PROPERTIES

MOISTURE CONTENT	12% +-3
WOOD FIBER	85% MAX
LOCKING FIBERS	5.0% +-1
CROSSLINKED TACKIFIER	10% +-1
WATER HOLDING CAPACITY	1500% MIN
ORGANIC MATERIAL	95% MIN
ph	4.8 +-2

## TYPICAL APPLICATION RATE

< 3 TO 1 SLOPE	3000 LBS / ACRE
2 TO 1 SLOPE	3500 LBS / ACRE
> 1 TO 1 SLOPE	4000 LBS / ACRE

## PACKAGING

NET WEIGHT 50 LB BALE, 40 BALES PER PALLET



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