



Carolina Precision Fibers, Inc.

MULCH & GROW HYBRID 70/30 BLEND

This product is one of the best choices available for hydro-seeding applications. Specialized fibers are used in the manufacturing process of this hybrid blend. We use 70% DLK fibers. S.A.P. 1000 (Super Absorbing Polymer) gives the product a superior water absorbency.

Advantages:

- Use of DLK fibers for superior water retention
- S.A.P. has a water holding capacity of 1500 times its own weight
- A more consistent uniform fiber length
- No Fillers
- Excellent water retention through premium raw materials
- Better end results with accelerated germination.
- SERVICE!

Physical Properties:

Moisture Content	12% + - 3
DLK Fibers	70% + - 2
Cellulose Fibers	28% + - 2
S.A.P 1000	2% + - 2
PH Range	5.5 + - 1
Water Holding Capacity	1500% Minimum

Packaging:

Bag	Yellow Bag with UV Protection with Green Print
Finished Bag Size	19 X 9 X 25
Bag Weight	50 lbs. + - 2 lbs.
S/W Palletized	5 way stacking, 40 bags per pallet
Black Caps	(Extra charge may be added during season)
Truckload Quantities	Approximately 840 bags

Applications:

Carolina Fiber products may be used in a wide range of applications, such as erosion control, golf courses, highway work, and residential.

Application Rates:

Hydro Seeding	1500 lbs/acre	Moderate to 3.1 Slope
	2000 lbs/acre	3.1 to 2.1 Slope
	2500 lbs/acre	Greater than 2.1 Slope
Hydro Mulching/Binding	750 lbs/acre	

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