



FiberGro – Specification Sheet

Key ingredients: *Yucca schidigera* fiber

Specifications:

Total Dissolved Solids: 10%

Typical analysis:

Moisture, %:	5.00	Crude Protein, %:	2.25
Ash, %	6.25	Crude Fat, %	0.53
Sulfur, %	0.04	Phosphorus, %	0.04
Potassium, %	0.42	Magnesium, %	0.11
Calcium, %	0.40	Iron, %	< 0.01
Manganese, %	< 0.01	Copper, %	< 0.01
Zinc, %	< 0.01	Particle size, microns	297- 595
Bulk density, lb/ cu. ft.	31.00		

Physical properties: Light tan: Fine powder; disperses readily in water

Stability: Stability studies demonstrate the active ingredient of FiberGro is stable:

1. In excess of two (2) years
2. Under manufacturing temperatures up to 300°F
3. Exposure to high mineral content

Safety:

1. Toxicological studies by independent laboratories conclude no evidence of being toxic to laboratory animals.
2. Feeding, metabolism, and usage studies demonstrate FiberGro is non-toxic to warm blooded animals and suitable for use in animal and human food systems.
3. Studies demonstrate environmental safety (i.e., biodegradable in soil and water).

Packaging: FiberGro is packaged in 55 pound (or 25 kilogram) multi-walled, poly-woven bags. Bags are sealed, stacked 20 bags to a pallet, wrapped in cardboard, and then shrink-wrapped in a poly-plastic wrapping.

Product code: Each bag is tagged or labeled with a unique identification number.

Important Notice: All statements, information and data provided are believed to be accurate and reliable. Results may differ due to test conditions and procedures. All information herein is presented without guarantee, warranty or responsibility of any kind, expressed or implied, by DPI.

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