

FIBERASE

ENERGY-RELEASING
ENZYME COMPLEX



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DIRECTIONS FOR USE

Nutrient Matrix Suggestions: Assign Fiberase a digestible energy value of 78,725 Kcal/lb or a TDN value of 4,500% in the feed formulation matrix. Lock the Fiberase minimum and maximum at the inclusion rate shown below to allow least-cost formulation systems to properly value the increased energy content in the finished feed.

One pound releases the energy equivalent of:

- 20 pounds of poultry fat
- 50 pounds of corn
- 54 pounds of dried whey

Swine and Poultry: 1 pound per ton (0.5 kg/metric ton) of complete feed to improve complex carbohydrate digestibility.

Cattle and Horses: 0.2 ounces (5.67 grams) per head per day.

Sheep and Goats: 0.05 ounces (1.42 grams) per head per day.

ADVANTAGES

- Boosts digestion of complex carbohydrates
- Ideal for corn/soy rations and feeds with fibrous by-products
- Increases ration energy density for improved feed conversion
- Permits reducing energy ingredients without performance loss
- Supplements the undeveloped, low levels of natural digestive enzymes in young animals
- Reduces stickiness and viscosity of droppings
- Broad spectrum enzyme complex
- Source is Non-Genetically Modified Organism
- Broad pH activity scale

PACKAGING

50 lb (22.68 kg) polyethylene-lined multi-wall bags.

INGREDIENTS

GUARANTEES

Enzyme activities, IU per lb
Xylanase (hydrolyses hemicellulose) 113,310

One IU of Xylanase activity is defined as the amount of enzyme required to liberate 1 micromole of xylose per minute under assay conditions.

Trichoderma longibrachiatum fermentation extract, yeast culture dried in the original fermentation media comprising ground yellow corn, corn gluten meal, malted barley, cane molasses, and condensed fermented corn extractives, corn distillers dried grains with solubles, calcium carbonate, processed grain by-products and mineral oil.

CAUTIONS

For animal use only.

Store cool and dry.

Fiberase should not be heated over 140°F (60°C) to maintain optimum activity.