

Opti-Zyme



GUARANTEED ANALYSIS

Saccharomyces Cerevisiae	Min	1.59 x 10 ¹¹ CFU/lb
Enterococcus Faecium	Min	0.79 x 10 ⁹ CFU/lb
Lactobacillus Casei	Min	0.32 x 10 ⁹ CFU/lb
Lactobacillus Acidophilus	Min	0.32 x 10 ⁹ CFU/lb
Lactobacillus Plantarum	Min	1.59 x 10 ⁹ CFU/lb

Enzymes:

Protease (Bacillus subtilis, Bacillus licheniformis)	Min	33 mg L-tryosine liberated per min per lb
Amylase (Aspergillus oryzae, Bacillus amyloiqifaciens)	Min	60,508 mg starch dextrinized per min per lb
Cellulase (Trichoderma longibrachiatum)	Min	566 U/lb (one unit will produce a realitive fluidity change of 1 in 5 min in a defined carboxmethyl cellulose substrate.

*-Contains a source of live (viable) naturally occurring microorganisms

INGREDIENTS

Yeast culture, active dry yeast (Saccharomyces cervisiae), cobalt glucoheptonate, dried Aspergillus orzaye fermentation solubles, dried Bacillus licheniformis fermentation solubles, dried Bacillus subtilis fermentation solubles, driend Bacillus amyloiquefaciens fermentation solubles, dried Trichoderma longibrachiatum fermentation solubles, dried Enterococcus faecium fermentation product, dried Lactobacillus acidophilus fermentation product, dried Lactobacillus casei fermentation product, dried Lactobacillus plantarum fermentation product.

FEEDING DIRECTIONS

Top dress Opti-zyme™ at the following levels:

Horses	1-2 oz/head/day
Beef & Dairy Cattle	1-2 oz/head/day
Pigs	0.25-0.50 oz/head/day
Sheep	0.25-0.50 oz/head/day
Goats	0.25-0.50 oz/head/day

For those who mix their own feed: Opti-Zyme™ can be added to the grain mix at the rate of 10 to 15 lb/T.