

BIOEZ® IS A DAILY DIGESTIVE AND PROBIOTIC NUTRITIONAL SUPPLEMENT TO BE USED FOR ALL CLASSES OF HORSES, WHICH CONTAINS NATURALLY OCCURRING YEAST CULTURES, 13 DIGESTIVE ENZYMES, PREBIOTICS AND BENEFICIAL SOURCES OF LIVE(VIABLE) PROBIOTICS SPECIFICALLY FORMULATED TO MAXIMIZE NUTRIENT ABSORPTION, HELPING YOUR HORSE ACHIEVE AND MAINTAIN OPTIMAL CONDITION AND PEAK PERFORMANCE.

Guaranteed Analysis (minimum per 10 gram)

Lactic Acid Producing Bacteria**not less than 400 million cfu*/10g
 Alpha Amylase (EC3.2.1.1) from *Aspergillus oryzae* and *Aspergillus niger*.....1100 DU
 Acid beta Cellulase(EC3.2.1.4) from *Aspergillus niger* and *Trichoderma reesei*.....2250 CU
 Neutral beta Cellulase from *Aspergillus niger*.....200 CU
 Beta Glucanase (EC3.2.1.6) from *Bacillus subtilis*110 beta GU
 Acid Xylanase (EC3.2.1.8) from *Trichoderma reesei*.....1400 XU
 Alkaline Protease (EC3.4.21.40 and 3.4.21.14) from *Aspergillus oryzae*.....1500 HUT
 Acid Protease from *Bacillus subtilis*.....400 HUT
 Neutral Protease from *Aspergillus oryzae* and *Trichoderma reesei*.....250 HUT
 Alkaline Lipase (EC3.1.1.3) from *Aspergillus oryzae*4300 LU
 Neutral Lipase from *Aspergillus oryzae* and *Aspergillus niger*.....350 LU
 Phytase(EC3.1.3.8 and 3.1.3.26) from *Bacillus subtilis*.....75.0 FTU
 Pectinase (EC3.2.1.15) from *Aspergillus niger*560 endo-PGU
 Alpha Galactosidase (EC3.2.1.22) from *Aspergillus oryzae*.....280 GalU

***Lactobacillus Acidophilus*, *Bifidobacterium Thermophilum*, *Enterococcus Faciem* *colony forming units

1 DU produces 1g dextrin units from starch / hour, 1 CU produces 1 micro mole (umol) reducing sugar from carboxymethyl-cellulose / minute, 1 GU hydrolyzes 1 umol glucose unit from beta-glucans / minute, 1 XU hydrolyzes 1 umol xylose unit from oat spelt xylan / minute, 1 HUT hydrolyzes 1 umol amino acid from protein / minute, 1 LU hydrolyzes 1 umol monomer fat acid from fatty acids / minute, 1 FTU releases 1 umol phosphorus from phytate / minute, 1 endo-PGU reduces viscosity of pectin by 50% / minute, 1 GalU hydrolyzes 1 umol nitrophenol from galactopyranoside / minute.




**PRODUCT
 OF THE U.S.A.**

**ORIGINAL
 DIGESTIVE OPTIMIZER**

DIGESTION/ABSORPTION - PROBIOTIC/ENZYME
 FOR OPTIMAL CONDITION & PEAK PERFORMANCE

- LIVE PROBIOTICS (VIABLE)
- DIGESTIVE ENZYMES
- PREBIOTICS

NET WT. 2260 GRAMS/80OZ
226 DAYS SERVING AT MAINTENANCE LEVEL
SCOOP INCLUDED

BIOEZ® IS SCIENTIFICALLY PREPARED WITH A BROAD SPECTRUM OF STABILIZED ENZYMES PRECISELY BALANCED FOR HORSES. PROTEASE, TO AID IN THE DIGESTION OF PLANT PROTEINS TO AMINO ACIDS; AMYLASE, TO AID IN THE DIGESTION OF LOW FIBER STARCHES AND SUGARS; LIPASE, TO AID IN SOLUBILIZING OF FATS AND OILS THAT ARE ESSENTIAL IN NORMAL PHYSIOLOGY. GALACTOSIDASE, TO AID IN REDUCING GAS; CELLULASE, XYLANASE, PECTINASE AND PHYTASE MAKE POSSIBLE THE DIGESTION OF PLANT FIBER AND ASSIST IN MAINTAINING GOOD ENERGY.

FEEDING DIRECTIONS: MATURE, IDLE OR MODERATE ACTIVITY HORSES FEED 10 GRAMS DAILY. PROBLEM DIGESTION, INTENSIVE TRAINING, PERFORMANCE OR DURING BREEDING FEED 10 GRAMS - TWICE DAILY. FOALS* (OVER 4 MONTHS) START AT 2-3 GRAMS DAILY AND GRADUALLY INCREASE ACCORDING TO BODY WEIGHT. INCREASE FEEDING OF LARGER BREEDS PROPORTIONATELY ACCORDING TO BODY WEIGHT IN EXCESS OF 1000LBS. THE ENCLOSED SCOOP MEASURES 10 GRAMS. *UNDER 4 MONTHS CONSULT VET.

STORAGE AND HANDLING: FOR OPTIMUM STABILITY, STORE IN A COOL, DRY AREA OUT OF DIRECT SUNLIGHT AND IN SEALED CONTAINER. BUYER ASSUMES ALL RESPONSIBILITY OF USE, STORAGE AND HANDLING OF THIS PRODUCT. GGBC INC. MAKES NO CLAIMS OR WARRANTIES EXPRESSED OR IMPLIED AND WILL NOT BE RESPONSIBLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES.

INGREDIENTS: active dry yeast (*Saccharomyces cerevisiae*), dried *Lactobacillus acidophilus* fermentation product, dried *Bifidobacterium thermophilum* fermentation product, dried *Enterococcus faecium* fermentation product, dried *Aspergillus niger* fermentation product, dried *Aspergillus oryzae* fermentation product, dried *Trichoderma reesei* fermentation product, dried *Bacillus subtilis* fermentation product, fructooligosaccharides, rice hulls, corn distillers dried grains, calcium carbonate, soybean oil, mixed tocopherols, maltodextrin, natural and artificial apple flavor.

All Ingredients are GRAS, Non-GMO or Vegan

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