



FEATURES

- Bio-available Trace Minerals
- Enhanced with Probiotics
- Yea Sacc® 1026 – 5g / 2 oz
- Integral™ – 4.6g / 2 oz
- Beneficial Bacteria
- Bio-Mos®

# Digestive Feed Additive "DDA"

## NUTRITIONAL AID

*For use in diets of all classes of horses to support digestion.*



"IT MAKES A WORLD OF DIFFERENCE"

VITAMINS AND MINERALS FOR LIVESTOCK

*For Animal Treatment Only.  
This product does not contain  
restricted animal material.*

# Digestive Feed Additive "DDA"

A NUTRITIONAL AID TO SUPPORT DIGESTION FOR HORSES AND RUMINANTS

## SPECIAL INGREDIENTS

**DAC® DIGESTIVE FEED ADDITIVE** provides a nutritional aid to support digestion for horses and ruminants. **DAC® DIGESTIVE FEED ADDITIVE** is enhanced with probiotics.

**Yea Sacc® 1026-** is a live yeast culture derived from the specific yeast strain *Saccharomyces cerevisiae* 1026. **Yea Sacc® 1026** increases fiber, phosphorus and calcium digestibility in mares, and increases gross energy, total lipids and amino acid absorption. **Yea Sacc® 1026** improves milk availability to foals if administered for 3-4 weeks before and throughout the lactation period.

**Bio-available Trace Minerals-** or chelated minerals are those that have been bonded to two or more amino acids. A mineral in this chelated state allows easy passage through the intestinal wall into the blood resulting in increased metabolism of that mineral. **DAC® DIGESTIVE FEED ADDITIVE** utilizes organic minerals to increase availability and enhance absorption rates.

**Bio-Mos®** is derived from a specific strain of yeast and improves animal performance. Gastrointestinal (GI) health and integrity is essential for animal performance and Bio-Mos® 'feeds the GI tract' and thus plays a critical role in animal nutrition and performance.

**Integral™** is a natural solution to help animals achieve their true potential. Its highly successful technology has proven efficacy in over 55 peer-reviewed trials in poultry, livestock, companion animals and aquaculture.

**Probiotics-** are live microorganisms (including beneficial strains of bacteria) thought to be beneficial to the horse. These natural additives help maintain the correct balance of microflora in the small intestine and cecum to help bypass nutrients be completely digested in the gut.



## FEEDING DIRECTIONS

**DAC® DIGESTIVE FEED ADDITIVE** can be fed with either fortified or unfortified grains. Fortified grains contain added vitamins and minerals. **DAC® DIGESTIVE FEED ADDITIVE** can be fed to all classes of horses and large ruminants. Feed **DAC® DIGESTIVE FEED ADDITIVE** at the following rates:

### Horses:

<b>1000 lbs. or larger</b>	2 ounces (2 scoops) per horse per day
<b>500-1000 lbs.</b>	1 ounce (1 scoop) per horse per day
<b>Less than 500 lbs.</b>	½ ounce (½ scoop) per horse per day

### Ruminants:

<b>Mature (Cattle)</b>	2 ounces (2 scoops) per horse per day
<b>Immature (Calves)</b>	1 ounce (1 scoop) per horse per day



## GUARANTEED ANALYSIS

(Per Scoop – 1 ounce)

Crude Protein (min) . . . . .	12% (3,400mg)
Crude Fat (min) . . . . .	6% (1,700mg)
Crude Fiber (max) . . . . .	6% (1,700mg)
Calcium (min) . . . . .	9% (2,550mg)
Calcium (max) . . . . .	10% (2,835mg)
Copper (min) . . . . .	85ppm (2.4mg)
Zinc (min) . . . . .	470 ppm (13.3mg)
Manganese (min) . . . . .	220 ppm (6.2mg)
Cobalt (min) . . . . .	8 ppm (0.22mg)
<i>Saccharomyces cerevisiae</i> (min) . . . . .	(12.4 billion cells)
<i>Lactobacillus acidophilus</i> (min) . . . . .	(283 million CFU)
<i>Enterococcus faecium</i> (min) . . . . .	(283 million CFU)

## INGREDIENTS

Distillers dried grains with solubles, calcium carbonate, brewers dried yeast, yeast culture, hydrolyzed yeast, corn oil, dried *Lactobacillus acidophilus* fermentation product, dried *Enterococcus faecium* fermentation product, zinc methionine complex, zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, choline chloride, dextrose, sodium aluminosilicate, hydrated sodium calcium aluminosilicate, and natural and artificial flavor.

**For more information...**

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