



Colt Grower



FEATURES

- Yea-Sacc®1026
- Bio-available Trace Minerals
- Organic Selenium
- Essential Amino Acids
- Helps support strong bones
- Marine derived bio-available calcium (Calcite)

dac® COLT GROWER provides a balanced vitamin and mineral profile for young, growing horses. Vitamins and minerals play a critical role in numerous metabolic functions including: reproduction, bone development, nerve function, immune function, hoof, skin and coat quality as well as equine balance. **dac® COLT GROWER** is enhanced with Probiotics.

INGREDIENTS

Calcite, calcium phosphate, soybean meal, yeast culture, distillers dried grains with solubles, dry whey product, soybean oil, potassium chloride, salt, zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, d-alpha tocopherol acetate (source of natural vitamin E), choline chloride, dried Lactobacillus acidophilus fermentation product, dried Enterococcus faecium fermentation product, dextrose, sodium aluminosilicate, manganese sulfate, L-lysine, zinc sulfate, magnesium oxide, vitamin A supplement, ferrous sulfate, selenium yeast, brewers dried yeast, DL methionine, iron proteinate, copper sulfate, vitamin D3 supplement, folic acid, niacin supplement, menadione sodium bisulfate complex (source of vitamin K activity), biotin, thiamine hydrochloride, vitamin B-12 supplement, calcium pantothenate, riboflavin supplement, cobalt sulfate, ethylenediamine dihydroiodide, pyridoxine hydrochloride, and natural and artificial flavor.



AVAILABLE SIZES:

- 5# Bag
- 20# Bag
- 40# Bag



GUARANTEED ANALYSIS

(Per 1 oz.)

Calcium (min)	.14% (3,970 mg)
Calcium (max)	.16% (4,540 mg)
Phosphorus (min)	.06% (1,700 mg)
Copper (min)	700 ppm (19.5 mg)
Zinc (min)	.2825 ppm (80 mg)
Manganese (min)	.2825 ppm (80 mg)
Selenium (min)	7.5 ppm (0.21 mg)
Iodine (min)	24 ppm (0.68 mg)
Vitamin A (min)	.60,000 IU/LB (3,700 IU)
Vitamin D (min)	25,000 IU/LB (1500 IU)
Vitamin E (min)	2,500 IU/LB (156 IU)
Lysine (min)	.0.7% (210 mg)

FEEDING DIRECTIONS

dac® COLT GROWER can be fed with either fortified or unfortified grains. Fortified grains contain added vitamins and minerals and require a lower feeding rate of **dac® COLT GROWER**. Feed **dac® COLT GROWER** at the following rates:

Young, Growing Horses (3-12 months of age)	Feed 2 oz. per horse per day if fed with unfortified grains.
Yearlings (up to 2 years of age)	Feed 3 oz. per horse per day if fed with unfortified grains.

Consult an equine nutritionist or **dac®** if feeding with fortified grain. Do not feed to sheep.

SPECIAL INGREDIENTS

YEASACC®

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, 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.

Amino Acids – In young horses Lysine is considered the first limiting amino acid and is the most important factor affecting growth. Methionine, another essential amino acid, is also important for proper growth and development of muscle tissue in young foals.

Calcite - is a natural high quality source of calcium mined from fossilized red algae, its honeycomb structure increases its buffering properties along with increasing its bioavailability for bone health. It has superior buffering ability compared to the more commonly used calcium carbonate (limestone).

BIOPLEX®

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® COLT GROWER** utilizes organic minerals to increase availability and enhance absorption rates.

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.



Vitamins & Minerals