

**VETERINARIAN
RECOMMENDED**

Breeders Choice Plus



GUARANTEED ANALYSIS

(Per Scoop – 1 ounce)

Calcium (min)	5.5% (1,560 mg)
Calcium (max)	6.5% (1,844 mg)
Phosphorus (min)	4% (1,135 mg)
Magnesium (min)	1.5% (425 mg)
Copper (min)	940 ppm (26 mg)
Zinc (min)	3500 ppm (99 mg)
Selenium (min)20 ppm (0.56 mg)
Manganese (min)	2600 ppm (73 mg)
Iodine (min)	38 ppm (1 mg)
Vitamin A (min)	326,000 IU/LB (20,000 IU)
Vitamin D (min)	16,000 IU/LB (1,000 IU)
Vitamin E (min)	2000 IU/LB (125 IU)

FEEDING DIRECTIONS

dac® BREEDERS CHOICE PLUS can be fed with either fortified or unfortified grains. Fortified grains contain added vitamins and minerals and require a lower feeding rate of **dac® BREEDERS CHOICE PLUS**. Feed **dac® BREEDERS CHOICE PLUS** accordingly:

Horses:

Early Pregnancy (conception to 7 months)	2 scoops (2 ounces) per mare per day if fed with unfortified grains.
Late Pregnancy (7 months to term):	3 scoops (3 ounces) per mare per day if fed with unfortified grains.
Lactation	3 scoops (3 ounces) per mare per day if fed with unfortified grains.
Breeding Stallions (During Breeding Season)	3 scoops (3 ounces) per stallion per day if fed with unfortified grains.

Consult an equine nutritionist or **dac®** if feeding this product with fortified grain.

Feeding rate based on 1000 lb. horse.

SPECIAL INGREDIENTS

YEA-SACC®

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.

SEL-PLEX®

Organic Selenium - Selenium is an essential nutrient that plays a critical role in metabolism, healthy growth, reproductive health, and immunity. It also acts as a powerful antioxidant to prevent fatty acid oxidation which can cause tissue damage. Organic selenium increases the speed of placental expulsion in mares and improves fertility. Research has shown that **Sel-Plex®**, an organic form of selenium, is more readily absorbed and retained than selenium in inorganic forms. **Sel-Plex®** is the ONLY organic selenium to be reviewed by the FDA (Food and Drug Administration).

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® BREEDERS CHOICE PLUS** utilizes organic minerals to increase availability and enhance absorption rates.

Vitamin A – plays a critical role in reproduction and embryogenesis. It is also important for maintaining immune function.

FEATURES

- Bio-available Trace Minerals
- Enhanced with Probiotics
- Beneficial Bacteria
- Organic Selenium
- Yea-Sacc®1026
- Vitamin A

dac® BREEDERS CHOICE PLUS provides a balanced vitamin and mineral profile for breeding horses. Vitamins & 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 energy balance. **dac® BREEDERS CHOICE PLUS** is enhanced with Probiotics.

INGREDIENTS

Distillers dried grains with soluble, monocalcium phosphate, calcium carbonate, sodium bentonite, alfalfa meal, magnesium oxide, soybean oil, potassium chloride, choline chloride, vitamin A supplement, d-alpha tocopherol acetate (source of natural vitamin E), vitamin D3 supplement, menadione sodium bisulfate complex (source of vitamin K activity), zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, iron proteinate, yeast culture, selenium yeast, yucca schidigera extract, zinc sulfate, manganese sulfate, ferrous sulfate, copper sulfate, cobalt sulfate, vitamin B-12 supplement, folic acid, niacin supplement, wheat germ oil, natural and artificial flavor, calcium pantothenate, riboflavin supplement, thiamine hydrochloride, pyridoxine hydrochloride, ethylenediamine dihydroiodide, dried Lactobacillus acidophilus fermentation product, dried Enterococcus faecium fermentation product, dextrose, and sodium aluminosilicate.



AVAILABLE SIZES:

- 20# Bucket
- 40# Bag

