Breeders Choice Plus

VETERINARIAN RECOMMENDED

IMPROVED
NOW INCLUDES:
CALCITE
(Bone Strength)
and
CHROMIUM
(Enhanced Reproduction)

FEATURES

- Bio-available Trace Minerals
- Helps maintain normal reproductive function
- Beneficial Bacteria
- Organic Selenium Supports Fertility
- Exclusive PHN/dac GIPro3

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 amino acid complex, manganese amino acid complex, copper amino acid complex, cobalt amino acid complex, 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 dihydroiodid, calcium carbonate, dried *bacillus subtilis* fermentation product, mineral oil, dried *bacillus licheniformis* fermentation product and maltodextrin.



AVAILABLE SIZES:

- 20# Bag
- 40# Bag

PHN GI Pro³ · ZINPRO PERFORMANCE MINERALS · NASC · CALSEA · KemTRACE® CHROMIUM

GUARANTEED ANALYSIS

(Per 1 oz.)

Calcium (min)	15.5% (4,394 mg)
Calcium (max)	16.5% (4,677 mg)
Phosphorus (min)	5% (1,417 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)	25,000 IU/LB (1,500 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** at the following rates:

Horses:

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

Consult an equine nutritionist or **dac®** if feeding with fortified grain.
Feeding rate based on 1000 lb. horse.
Do not feed to sheep.

SPECIAL INGREDIENTS

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. Organic selenium increases the speed of placental expulsion in mares and improves fertility. Research has shown organic selenium is more readily absorbed and retained than selenium in inorganic forms.

GIPro3 - An exclusive Performance Horse Nutrition®/dac® multi-strain Probiotic / Proteobiotic. Targets harmful bacteria including: Strep. Equi, Rhodoccocus and Clostridia that cause sickness, colic and diarrhea. Protects beneficial equine microbiome. Arrives to hindgut alive, survives pelleting and acidic stomach pH.

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).

KemTRACE® Chromium - is a highly bioavailable, organic source of chromium propionate that helps stabilize insulin receptors in animals, improving glucose use and reducing the negative impacts of stress. Every cell in the horse relies on glucose to fuel its function and growth. Maximizing each cell's utilization of glucose results in improved overall health and performance.
Chromium has been shown to improve reproductive efficiency.