

VIT Bio-available Trace Highly concentrate

Joint protection

Minerals

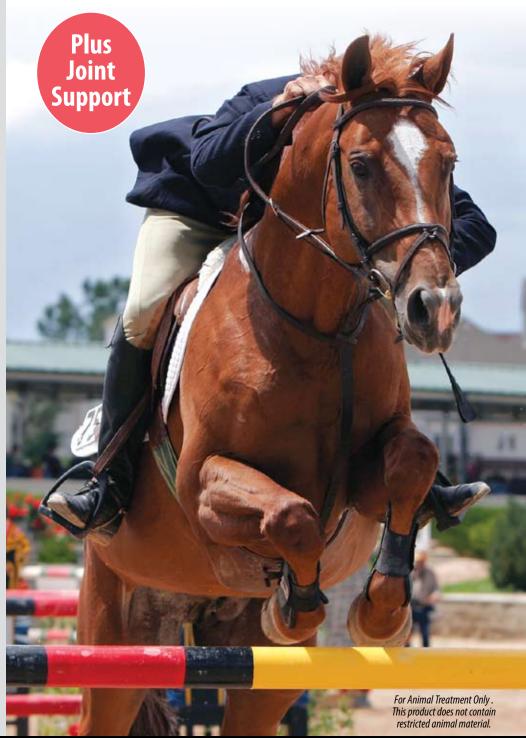
- Organic Selenium
- Essential Amino Acids
- Enhanced with Probiotics
- Beneficial Bacteria
- Biotin-3.75 mg/ounce
- Plus Joint Support



Total Performance Plus

VITAMIN & MINERAL SUPPLEMENT

Highly concentrated vitamin & mineral supplement intended for high performance horses & elite equine athletes. PLUS JOINT SUPPORT.



Total Performance Plus

A VITAMIN & MINERAL SUPPLEMENT FOR PERFORMANCE HORSES

SPECIAL INGREDIENTS

DAC° TOTAL PERFORMANCE PLUS provides a balanced vitamin and mineral profile for high performance horses & elite equine athletes. **DAC° TOTAL PERFORMANCE PLUS** is enhanced with JOINT SUPPORT 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 to prevent fatty acid oxidation which can cause tissue damage. 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).

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*** **TOTAL PERFORMANCE PLUS** utilizes organic minerals to increase availability and enhance absorption rates.

Glucosamine HCL - is required by the body for the synthesis of an important family of macromolecules called glycosaminoglycans (GAGs). These GAGs make up many body tissues including tendons, ligaments, and cartilage. The lack of glucosamine in the joints may lead to specific tissue weakness.

Methylsulfonylmethane (MSM) - is a source of bio-available sulfur. Sulfur plays a critical role in the synthesis of connective tissues, hormones and essential amino acids. Scientific research suggests that MSM may also have anti-inflammatory properties.

Chondroitin Sulfate – is a glycosaminoglycan (GAG) that provides structural components to the articular cartilage matrix and provides protective and nutritive functions to the joints.

Sodium Hyaluronate - is a glycosaminoglycan (GAG) that provides structural components to the synovial fluid and provides protective and nutritive functions to the joints.









FEEDING DIRECTIONS

DAC° TOTAL PERFORMANCE 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° TOTAL PERFORMANCE PLUS**. Feed **DAC° TOTAL PERFORMANCE PLUS** at the following rates:

Light Exercise:	2 scoops (2 ounces) per horse per day if fed with unfortified grains.
Moderate to Heavy	3 scoops (3 ounces) per horse per day
Exercise	
Very Heavy Exercise	4 scoops (4 ounces) per horse per day.



GUARANTEED ANALYSIS

(Per Scoop – 1 ounce)

Crude Protein (min) 8% (2270 mg)
Crude Fat (min)
Crude Fiber (max)
Calcium (min)
Calcium (max)
Phosphorus (min)
Iron (min)
Zinc (min)
Manganese (min) 1400 ppm (39 mg)
Copper (min)
Selenium (min)
MSM (2800 mg)
Glucosamine (Shellfish) (1320 mg)
Chondroitin Sulfate (Bovine) (330 mg)
Shark Cartilage
Sodium Hyaluronate
Biotin
Diotini

INGREDIENTS

Soybean meal, alfalfa meal, corn oil, dry whey product calcium carbonate, monosodium phosphate, potassium chloride, choline chloride, zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, iron proteinate, selenium yeast, vitamin E supplement, vitamin A supplement, vitamin D3 supplement, menadione sodium bisulfate complex (source of vitamin K activity), zinc sulfate, magnesium oxide, ferrous sulfate, selenium yeast, manganese sulfate, cobalt sulfate, biotin, vitamin B-12 supplement, folic acid, niacin supplement, calcium pantothenate, riboflavin supplement, ascorbic acid, thiamine hydrochloride, pyridoxine hydrochloride, ethylenediamine dihydroiodid, dried Lactobacillus acidophilus fermentation product, dried Enterococcus faecium fermentation product, dextrose, and sodium aluminosilicate, methylsulfonylmethane, glucosamine hydrolchloride, glucosamine sulfate, chondroitin sulfate, ascorbic acid, shark cartilage, sodium hyaluronate and natural and artificial flavor.

For more information...

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