



# Orange Superior



## FEATURES

- Bio-available Trace Minerals
- Enhanced with Probiotics
- Fortified with B-Vitamins
- Essential Amino Acids
- Beneficial Bacteria
- Organic Selenium
- Yea-Sacc®1026

**dac® ORANGE SUPERIOR** provides a balanced vitamin and mineral profile for maintenance, broodmares, stallions, and working horses. 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® ORANGE SUPERIOR** is enhanced with Probiotics.

## INGREDIENTS

Calcium carbonate, calcium phosphate, soybean meal, soybean oil, potassium chloride, choline chloride, vitamin A supplement, zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, d-alpha tocopherol acetate (source of natural vitamin E), zinc sulfate, selenium yeast, manganese sulfate, distillers dried grains with solubles, copper sulfate, dry whey product, dried skim milk, yeast culture, vitamin B-12 supplement, folic acid, niacin supplement, biotin, natural and artificial flavor, vitamin D3 supplement, menadione sodium bisulfate complex (source of vitamin K activity), zinc methionine complex, zinc oxide, L-lysine, calcium pantothenate, riboflavin supplement, ascorbic acid, thiamine hydrochloride, calcium iodate, cobalt proteinate, brewers dried yeast, dried lactobacillus acidophilus fermentation product, dried enterococcus faecium fermentation product, dextrose, and sodium aluminosilicate.



### AVAILABLE SIZES:

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

## GUARANTEED ANALYSIS

(Per Scoop – 1 ounce)

Calcium (min) . . . . .	.15 % (4,261 mg)
Calcium (max) . . . . .	.16 % (4,545 mg)
Phosphorus (min) . . . . .	5.5 % (1,563 mg)
Potassium (min) . . . . .	.2.0 % (568 mg)
Lysine (min) . . . . .	.0.8 % (227 mg)
Copper (min) . . . . .	875 ppm (25 mg)
Zinc (min) . . . . .	3,600 ppm (102 mg)
Selenium (min) . . . . .	13.5 ppm (0.4 mg)
Manganese (min) . . . . .	.2,000 ppm (57 mg)
Iodine (min) . . . . .	.75 ppm (2.1 mg)
Vitamin A (min) . . . . .	138,000 IU/LB (8625 IU)
Vitamin D (min) . . . . .	13,800 IU/LB (862 IU)
Vitamin E (min) . . . . .	2,000 IU/LB (125 IU)
Biotin . . . . .	.7 MG/LB (0.4 mg)

## FEEDING DIRECTIONS

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

Maintenance	2 scoops (2 ounces) per horse per day if fed with unfortified grains.
Pregnant/Lactating Mares and Performance Horses	3 scoops (3 ounces) per horse per day.

Consult an equine nutritionist or **dac®** if feeding 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 digestible 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. 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® ORANGE SUPERIOR** utilizes organic minerals to increase availability and enhance absorption rates.

