



ULTRA-ELITE PRO-FORM™

- A Vitamin/Mineral formula that Incorporates a Delicate Balance of Vitamins, Minerals, Amino Acids Enzymes, and Electrolytes.

- Recommended for training, breeding, racing and pleasure horses, horses that are hard keepers or that are under stress, meeting mare's nutritional needs during pregnancy and lactation and for fetal development (contains the necessary levels of Vitamin A, beta carotene and folic acid), and for geriatric or ill horses which need additional support.
- **Ultra-Elite Pro-Form™ is a synergistic combination of 48 health building factors including:**
 - A full spectrum of fat and water-soluble vitamins, minerals, digestive enzymes, amino acids, and electrolytes.
 - All 11 B Vitamins balanced to support the breakdown and assimilation of fat and protein in the diet as well as to support nerve function.
 - Copper and zinc levels are those recommended by Ohio State University study of breeding farms.
 - Beta-carotene and folic acid will support the health status of mares.
 - Minerals for growth and maintenance. Iron in a highly absorbable form. Selenium levels are designed to accommodate horses in any part of the country. Calcium and phosphorus are in a ratio of 1.5 to 1.0.
 - Amino acids to help support muscle metabolism and muscle strength.
 - Electrolytes to support performance and faster recovery.
 - Digestive enzymes to support digestion and assimilation of important factors from the horse's diet including pepsin and papain (hydrolyzes proteins), alpha-amylase (hydrolyzes starches), cellulase (breakdown cellulose), and lipase (hydrolyzes triglycerides).

- A comprehensive multi-vitamin formula designed to keep horses in peak condition and ensure that they have all the active factors they need to thrive.
- A cost effective and palatable product (contains cane molasses for flavoring) for horses of all classes, ages, and performance levels.

- **Ultra-Elite Pro-Form™** contains all USP and FCC grade quality ingredients.

Feeding Directions:

See below. If more than one scoop daily is recommended, divide between AM & PM. One ounce scoop is included.

Recommended Maintenance Levels For:

| | Daily |
|---|----------|
| Stallions - Out of Breeding Season | 1 oz |
| Mares - Dry or Barren | 1 oz |
| - In Foal: last 2 - 3 Months | 2 oz |
| - During Lactation | 2 - 3 oz |

Foals and Weanlings 1/2 - 1 oz

| | |
|--------------------------------------|----------|
| Yearlings - Prior to breaking | 1 - 2 oz |
| - Breaking or Training | 2 - 4 oz |

Pleasure Horses - All Types 1 - 2 oz

Recommended Levels for Performance Horses:

| | Daily |
|---|----------|
| Stallions - During Breeding Season | 2 - 4 oz |

| | |
|-----------------------------------|----------|
| Horses in Training - Light | 1 oz |
| - Moderate | 2 - 3 oz |
| - Hard | 2 - 4 oz |

- **Ultra-Elite Pro-Form™**
 0500500.003 (3 lbs/ 1.36 kg Container)
 0500500.006 (6 lbs/ 2.72 kg Container)
 0500500.012 (12 lbs/ 5.44 kg Container)
 0500500.022 (22 lbs/ 9.98 kg Container)
 0500500.040 (40 lbs/ 18.14 kg Container)

ULTRA-ELITE PRO-FORM™

Guaranteed Analysis Represents Minimum Levels Per LB and Per 1 oz Unless Otherwise Stated.

| | Levels Per lb | Levels Per 1 oz |
|-------------------------------------|---------------|-----------------|
| Crude Protein, (minimum) | 10% | |
| Crude Fat, (minimum) | 4% | |
| Crude Fiber, (maximum) | 4% | |
| Moisture (maximum) | 10% | |
| Lysine | 1.10% | 312 mg |
| Methionine | 1.32% | 375 mg |
| Aspartic Acid | 0.41% | 125 mg |
| Arginine | 0.22% | 62 mg |
| Cystine | 0.24% | 42 mg |
| Glycine | 0.20% | 56 mg |
| Histidine | 1.42% | 40 mg |
| Isoleucine | 0.23% | 66 mg |
| Leucine | 0.75% | 211 mg |
| Phenylalanine | 0.32% | 91 mg |
| Threonine | 0.26% | 73 mg |
| Tryptophan | 0.07% | 20 mg |
| Valine | 0.32% | 91 mg |
| Calcium (Ca) | min 1.25% | 354 mg |
| Calcium (Ca) | max 1.50% | 425 mg |
| Phosphorus | 0.88% | 250 mg |
| Salt (NaCl) | min 0.80% | 227 mg |
| Salt (NaCl) | max 0.90% | 255 mg |
| Magnesium | 0.44% | 125 mg |
| Potassium | 0.66% | 188 mg |
| Copper | 441 ppm | 12.5 mg |
| Selenium | 4.4 ppm | 0.125 mg |
| Zinc | 1323 ppm | 37.5 mg |
| Manganese | 882 ppm | 25 mg |
| Iodine | 13.2 ppm | 0.375 mg |
| Iron | 1323 ppm | 37.5 mg |
| Cobalt | 11 ppm | 0.31 mg |
| Vitamin A | 200,000 IU | 12,500 IU |
| Beta Carotene | 8 mg | 0.05 mg |
| Vitamin D3 | 18,000 IU | 1125 IU |
| Vitamin E | 2,000 IU | 125 IU |
| Cyanocobalamin (B12) | 3 mg | 0.188 mg |
| Ascorbic Acid (Vitamin C) | 2,000 mg | 125 mg |
| Folic Acid | 20 mg | 1.25 mg |
| Thiamine (B1) | 400 mg | 25 mg |
| Riboflavin (B2) | 400 mg | 25 mg |
| Niacin (B3) | 200 mg | 12.5 mg |
| Niacinamide | 200 mg | 12.5 mg |
| Pyridoxine (B6) | 400 mg | 25 mg |
| Pantothenic Acid | 400 mg | 25 mg |
| Biotin | 32 mg | 2 mg |
| PABA 400 mg | 25 mg | |
| Inositol | 400 mg | 25 mg |
| Choline | 3,200 mg | 200 mg |
| Lecithin | 400 mg | 25 mg |
| Pepsin (USP Units ¹) | 120,000 | 7,500 |
| Papain (USP Units ²) | 800,000 | 50,000 |
| Amylase (USP Units ³) | 40,000 | 2,500 |
| Cellulase (FCC Units ⁴) | 400 | 25 |
| Lipase (USP Units ⁵) | 8,000 | 50 |

¹One NF Unit of pepsin activity digests 3000 times its own weight of coagulated egg albumen under standard conditions.

²One USP Unit of papain activity will liberate 3.0 mg amino acids (from egg albumin)/min/mg of the enzyme under standard conditions.

³One USP Unit is contained in the amount that decomposes starch at the initial rate such that one microequivalent of glucoside linkage is hydrolyzed per min. under standard conditions.

⁴One Cellulase Unit is the activity that will produce a relative fluidity change of one in five minutes in a defined carboxymethyl cellulose substrate under standard conditions.

⁵One USP Unit is the activity that liberates one microequivalent of fatty acid under standard conditions.

Ingredients: corn meal, flaxseed meal, wheat germ oil, methionine, l-lysine, cane molasses, calcium phosphate, calcium carbonate, potassium chloride, magnesium oxide, l-aspartic acid, salt (sodium chloride), choline chloride, l-arginine, iron proteinate, dl-alpha tocopheryl acetate, ascorbic acid, manganese sulfate, zinc proteinate, zinc sulfate, thiamine mononitrate, riboflavin, pyridoxine hydrochloride, calcium pantothenate, inositol, p-aminobenzoic acid, lecithin, papain (juice of papaya fruit), pepsin (pork stomach), alpha-amylase (pork pancreas), cellulase (fermentation process utilizing trichoderma lignibrachiatum), lipase (pork pancreas), copper sulfate, niacin, diatomaceous earth, niacinamide, vitamin A acetate, vitamin D oil (deactivated animal sterol), cobalt carbonate, biotin, folic acid, beta carotene, potassium iodide, sodium selenite, cyanocobalamin, with propionic acid (0.125%) and vitamin E complex (0.08%) added as preservatives.

