



Equine Micro Essentials



Best for: All Horses

Daily Dose Equine® is always innovating

Exciting news!

This product provides the vitamins & minerals and amino acids found in the Daily Dose Equine Feeds and Balancers. Equine Micro-Essentials contains the highest quality nutrients, which are far more *bio-available* to the horse's body than most vitamin/mineral mixes. Fed as directed, with no additional supplements Equine Micro Essentials is safe for most geographic areas and may be fed with most hay or beet pulp. Not for use with fortified feeds.

Dosage – 1oz/day; 10 lbs = 160 doses

Dicalcium Phosphate, Monocalcium Phosphate, Salt, Calcium Carbonate, Magnesium Oxide, Montmorillonite Clay, Magnesium Carbonate, Sodium Bicarbonate, Dried Kelp Meal, Diatomaceous Earth, Calcium Sulfate, Vitamin E Supplement, Sulfur, Choline Chloride, Soluble Kelp, Soluble Humates, Humates, Manganese Sulfate, Manganese Proteinate, Zinc Sulfate, Zinc Proteinate, Sodium Selenium, Vitamin A Acetate, Vitamin D₃ Supplement, Vitamin B-12 Supplement, Zinc Oxide, Biotin, Copper Sulfate, Dried Kelp, Calcium Sulfate, Copper Proteinate, Niacinamide, Riboflavin, Pyridoxine

hydrochloride, Calcium Pantothenate, Ethylene Diamine Dihydroiodide, Cobalt carbonate, Thiamine Mononitrate, Folic Acid, fermentation products of *A.oryzae* (α -amylase & Protease), *B.subtilis*, *L.acidophilus*, *B.thermophilum*, *B.longum*, *E. faecium*, *A.niger* (Lipase), *T.longibrachiatum*, Mineral Oil.

Ingredient	Guaranteed Analysis	Per 1 oz per day
Calcium min	23%	6520 mg
Phosphorus	16%	4536 mg
Vitamin A	705880 IU/lb.	44,118
Vitamin D	175000 IU/lb.	10,900 IU
Thiamine	765 mg/lb.	3.8 mg
Riboflavin	260 mg/lb.	61.2 mg
B6	120 mg/lb.	29 mg
Folic Acid	230 mg/lb.	18.4 mg
B5	456 mg/lb.	36.7 mg
Niacin	1525 mg/lb.	122 mg
Vitamin C	1000 mg/lb.	62.5 mg
Vitamin E	7470 IU/lb.	595 IU
Zinc	20000 ppm	1250 ppm
Copper	6705 ppm	419 ppm
Selenium	12ppm	2.3 ppm
Iodine	23.5	2.5 mg
Magnesium	2%	567mg
Salt min	20%	5670 mg

WHY NON-GMO (genetically-modified) INGREDIENTS?

Daily Dose Equine® LLC sources non-GMO ingredients in all its feeds to eliminate herbicide contamination. GMOs were originally developed to increase crop yields through the application of herbicides such as Roundup (glyphosate). In the United States, this chemical is now present in breakfast



cereal as well as in products for our pets and equine partners. Continuing research is exposing glyphosate as a cause of digestive issues based on its antibiotic action on good gut bacteria. As a chelator, glyphosate removes important minerals for the horse and interrupts hormonal communications within the body.

Daily Dose Equine LLC
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