

Equ-Aid Plus

Advantages

- Selenium and vitamin E to help prevent tying-up syndrome
- Lysine to improve growth of foals on low-protein diets
- Biotin and methionine, which are essential for hoof formation
- Zinc, to aid in healthy skin and proper enzyme balance
- Provides a high level of essential unsaturated fatty acids
- Exceptional palatability

Vet-A-Mix offers quality, research-proven nutritional supplements and drug dosage forms designed specifically for horses. All are manufactured under strict quality control guidelines.



**Balanced,
fortified
vitamin and
mineral
supplement
for horses.**



LLOYD, Inc.
800-831-0004
www.lloydinc.com

How Supplied:

5 pound jars List 0097
40 pound pails List 0098

Indications: A vitamin and mineral supplement fortified with selenium, lysine and methionine for horses and ponies.

Feeding Directions: Feed 2 ounces (one heaping measure) per day to colts and adult horses. Ponies and very small breeds should receive proportional amounts. A 1/3 cup measure is enclosed.

Note: Consider selenium concentrations in the total daily feed intake. The total added selenium should not exceed 0.3 mg/kg (0.3 ppm) in the ration or 3.0 mg selenium per horse per day.

Ingredients: Dicalcium phosphate, yeast culture, wheat bran, vegetable oil, sodium tripolyphosphate, salt, L-lysine monohydrochloride, DL-methionine, linseed meal, zinc oxide, ferrous sulfate, calcium phosphate, vitamin E supplement, magnesium oxide, manganous oxide, calcium pantothenate, biotin supplement, thiamine mononitrate, niacin supplement, copper sulfate, vitamin A supplement, monosodium glutamate, ferric oxide, riboflavin supplement, vitamin B₁₂ supplement, corn distiller's dried grain with solubles, mineral oil, vitamin D₃ supplement, pyridoxine HCl, cobalt sulfate, ethylenediamine dihydrodide, sodium selenite, tetrasodium ethylenediaminetetraacetate, with BHT, BHA, ethoxyquin, propyl gallate, and citric acid, preservatives.

Guaranteed Analysis: (All values are minimum quantities unless otherwise stated.)

	Equ-Aid Plus		NAS/NRC*
	Per 2 ounces	Per Pound	Requirements
Protein:			
DL-methionine.....	1,000 mg.....	1.8%.....	N.E.
L-lysine monohydrate.....	1,000 mg.....	1.8%.....	22,900 mg
Crude Fat:			
Vegetable oils containing not less than 85% unsaturated fatty acids.....	5,670 mg.....	10%	
Minerals:			
Calcium, min.....	4,200 mg.....	7.4%.....	20,000 mg
Calcium, max.....	5,000 mg.....	8.8%	
Phosphorus.....	4,200 mg.....	7.4%.....	14,000 mg
Salt, min.....	1,125 mg.....	1.98%.....	19-25,000 mg
Salt, max.....	1,418 mg.....	2.48%	
Magnesium.....	250 mg.....	0.44%.....	7,500 mg
Copper.....	20 mg.....	353 ppm.....	81.8 mg
Selenium.....	1 mg.....	17.6 ppm.....	0.8 mg
Zinc.....	280 mg.....	4,938 ppm.....	327 mg
Iron.....	250 mg.....	4,409 ppm.....	327 mg
Manganese.....	100 mg.....	1,764 ppm.....	327 mg
Iodine.....	2 mg.....	35.2 ppm.....	0.8 mg
Cobalt.....	1 mg.....	17.6 ppm.....	0.8 mg
Vitamins and others:			
Vitamin A.....	40,000 IU.....	320,000 IU.....	14,969 IU
Vitamin D3.....	5,000 IU.....	40,000 IU.....	2,455 IU
Vitamin E.....	100 IU.....	800 IU.....	409 IU
Vitamin B12.....	40 mcg.....	0.32 mg.....	N.E.
Riboflavin.....	40 mg.....	320 mg.....	17 mg
D-Pantothenic acid.....	100 mg.....	800 mg.....	N.E.
Thiamine mononitrate.....	20 mg.....	160 mg.....	25 mg
Niacin.....	80 mg.....	640 mg.....	N.E.
Pyridoxine HCl.....	5 mg.....	40 mg.....	N.E.
D-Biotin.....	1 mg.....	8 mg.....	N.E.

0504

*N.E. = not established

The values for maintenance of a mature horse are based on a 1,100 pound animal consuming 8.2 kg (18.0 lb) of dry feed. From National Academy of Sciences National Research Council Nutrient Requirement of Horses, 5th Revised Edition, 1989. No requirements for niacin have been established for the horse. Niacin can be synthesized from tryptophan, suggesting a dietary source is unnecessary.

Pyridoxine, folic acid and biotin are synthesized in the lower digestive tract of the horse, but information on the dietary requirements is lacking. The requirement for Vitamin B₁₂ has not been reported. However, foals may benefit from receiving supplementation of vitamin B₁₂ and/or cobalt. The individual amino acid requirements for maintenance are not known.

**KEEP OUT OF REACH
OF CHILDREN**



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