



Nutrena[®] EQUIMIN[®] Mineral Bag

Product Purpose: Nutrena[®] EQUIMIN[®] Mineral is for horses needing additional mineral supplementation to their existing grain and forage diet.

Product Features:

- Designed as a vitamin/mineral supplement for forage-only feeding programs and to balance the diets of horses fed non-fortified or small amounts of grain
- Added biotin, yeast culture and organic minerals to support healthy nutrient digestion, immune response, and hoof and coat condition

Feeding Directions:

Nutrena[®] EQUIMIN[®] is designed to be top dressed over feed, or be offered free choice as the sole source of salt and other minerals when fed a forage-only diet. Utilize the following rates:

HORSE	AVERAGE CONSUMPTION*
Foal	1 oz
Yearling / Two Year Old	2 oz
Mature Pony	2 oz
Mature Show and Pleasure Horse	2 oz
Broodmare and Stallion	3 oz
Moderate to Hard-Working Horse**	3 oz
Lactating Mare	4 oz

* Expected consumption of a horse with the mature body weight of 1,000lbs.
 ** Offer additional salt or electrolytes to active horses to offset losses through perspiration.

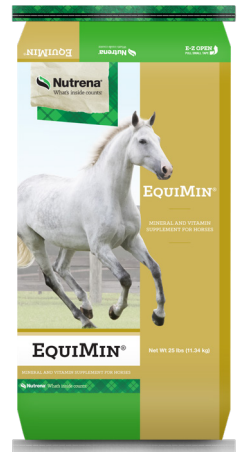
Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

Product Information:

- Product code
446389 – 25lb. bag
- UPC 7-22304-49245-8

Product Form Description:
Loose mineral

Product Packaging:



Guaranteed Analysis:

Calcium	Min. 15.1%
Calcium	Max. 18.1%
Phosphorus	Min. 8.0%
Salt	Min. 18.0%
Salt	Max. 21.6%
Sodium	Min. 6.7%
Sodium	Max. 8.0%
Magnesium	Min. 1.0%
Potassium	Min. 0.6%
Copper	Min. 1,000 ppm
Selenium	Min. 32 ppm
Zinc	Min. 4,400 ppm
Manganese	Min. 2,400 ppm
Iodine	Min. 60 ppm
Vitamin A	200,000 IU/lb.
Vitamin D ₃	20,000 IU/lb.
Vitamin E	2,000 IU/lb.
Biotin	8 mg/lb.
Lactobacillus acidophilus	7.65 million CFU/lb.
Lactobacillus casei	7.65 million CFU/lb.
Bifidobacterium thermophilum	7.65 million CFU/lb.
Enterococcus faecium	7.65 million CFU/lb.

Contains a source of live (viable) naturally occurring microorganisms.