

Product Information- Horse Feed

Feed Name- **Hoffman's Performance Mineral for Horses**

Feed form- Pellet

Product Number- H791000

This feed contains added selenium at 15 mg/kg

**Guaranteed Analysis**

Calcium (Actual)	8.0%	Vitamin A (Min.)	500,000 IU/kg
Phosphorus(Actual)	4.6%	Vitamin D3(Min.)	50,000 IU/kg
Magnesium (Actual)	1.9%	Vitamin E (Min.)	2,000 IU/kg
Sulphur (Actual)	0.4%	Biotin (Min)	40,000 mcg/kg
Sodium (Actual)	2.3%	Menadione (Min)	55 mg/kg
Cobalt (Actual)	40 mg/kg	Folic acid (Min)	40 mg/kg
Copper (Actual)	750 mg/kg	Pantothenic acid (Min)	525 mg/kg
Iodine (Actual)	45 mg/kg	Niacin (Min)	900 mg/kg
Iron (Actual)	1250 mg/kg	Thiamin (Min)	180 mg/kg
Manganese(actual)	2,000 mg/kg	Riboflavin (Min)	200 mg/kg
Zinc (Actual)	4,000 mg/kg	Pyradoxine (Min)	110 mg/kg
Flourine ( Max)	100 mg/kg	Vitamin B12 (Min)	600,000 mcg/kg



**FEEDING DIRECTIONS:**

**Free choice:** Supply Hoffman's Performance Mineral for Horses in an open feeder, protected from the elements. Place enough mineral for 2 to 3 days consumption in the feeder(s). Monitor intake. Provide one feeder per every 10-15 head. Initially, remove salt, gradually adding salt blocks until mineral consumption stabilizes at the expected 150-200 grams per head per day.

**Top Dressing:** Provide 150-200 grams per head per day top dressed on the horses' daily grain allowance. For best results, feed in two equal daily feedings.

**Features and Benefits**

- ❖ **Pelleted mineral for performance horses that most readily eat**
- ❖ **Contains Organic Trace Minerals**
- ❖ **Essential Amino Acids**
  - lysine, methionine and threonine
- ❖ **Electrolyte balance to ensure increased and consistent performance**
- ❖ **Contains building blocks for strong, resilient hooves**