

GUARANTEED ANALYSIS

This feed contains added selenium at a level of 15 mg/kg.

at a level of 13	mg/kg.
Calcium (act)	15.9%
Phosphorus (act)	8.0%
Potassium (act)	0.5%
Magnesium (act)	2.1%
Sulphur (act)	1.0%
Manganese (act)	2,259 mg/kg
Iron (act)	
Copper (act)	708 mg/kg
Zinc (act)	7,210 mg/kg
Cobalt (act)	30 mg/kg
lodine (act)	40 mg/kg
Vitamin A (min)	.750,000 IU/kg
Vitamin D (min)	200,000 IU/kg
Vitamin E (min)	2,000 IU/kg
Thiamine (min)	355 mg/kg
Choline Chloride (min)	.21,871 mg/kg
Niacin (min)	
d-Pantothenic Acid (min)	1,000 mg/kg
Riboflavin (min)	410 mg/kg
Vitamin K (min)	100 mg/kg
Folic Acid (min)	
Vitamin B12 (min)	
Pyridoxine (min)	
Biotin (min)	
Fluorine (max)	



VITAMIN & MINERAL SUPPLEMENT FOR USE IN HORSE FEEDS

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START YOUR FUTURE NOW WITH OUR RESEARCH-PROVEN PRODUCTS — EACH ONE TARGETED TO PROVIDE A SPECIFIC SOLUTION.



A complete topdress supplement for healthy horses.



FEEDING DIRECTIONS

Pleasure Horses: 100 grams (approx. 2 scoops) per day topdressed or mixed into the ration (1 oz = 28.35 g).

Stallions and Working Horses: 150 grams (approx. 3 scoops) per day topdressed or mixed into the ration.

Pregnant Mares: 100 grams (approx. 2 scoops) per day topdressed or mixed into the ration starting 3 months before foaling.

Lactating Mares: 150 grams (approx. 3 scoops) per day topdressed or mixed into the ration.

Foals: Gradually introduce 50 grams (approx. 1 scoop) and increase to 100 grams (approx. 2 scoops) per day. Continue at this rate until 1 year of age.

STORAGE

Keep bags closed. Store in cool, dry area for maximum stability. Avoid leaving bag open for extended periods of time.

FEATURES	POTENTIAL BENEFITS
EASY TO USE	Topdress at the rate of 50 to 150 grams per day or mix in the complete grain ration at 20 kg/tonne (40 lb/ton).
OPTIMUM VITAMIN FORTIFICATION	Added B-complex vitamins help to combat stress and allow maximum growth. Stabilized available fat-soluble vitamins.
ADDED SELENIUM AND VITAMIN E	Helps to strengthen immune system response. Also helps to strengthen heats and increase conception rates.
HIGHLY PALATABLE	Readily consumed to encourage maximum intake and growth.
ADDED YEAST CULTURE	Increased digestibility and enhanced response to exercise.
SULFATE FORM OF TRACE MINERALS	Water soluble sources of zinc, iron, copper, manganese and cobalt are more available to the animal than many others used.

HOW TO FEED horseSTART™

DO NOT FEED FREE CHOICE. If free choice feeding is preferred, mix horseSTART at the following ratio: 5 parts horseSTART and 1 part white salt.

Note: Monitor intakes and adjust salt level to achieve desired grams of horseSTART per head per day.