

# KNS Equine Multi-Pack

For Animal Use Only

KNS, Inc. Equine Multi-Pack is a Vitamin and Mineral Supplement for Foals, Mares, Stallions and Race Horses.

## Guaranteed Analysis

Calcium (Min).....	5.00%
Calcium (Max).....	6.00%
Phosphorus (Min).....	5.00%
Potassium (Min).....	2.00%
Magnesium (Min).....	1.00%
Manganese (Min).....	3,000 ppm
Zinc (Min).....	8,800 ppm
Iron (Min).....	2,000 ppm
Copper (Min).....	1,400 ppm
Vitamin A (Min) .....	400,000 IU/Lb
Vitamin D3 (Min).....	40,000 IU/Lb
Vitamin E (Min).....	1,000 IU/Lb

## Ingredients

Mono-Calcium Phosphate, calcium carbonate, potassium chloride, magnesium amino acid complex\*, potassium amino acid complex\*, zinc amino acid chelate\*, copper amino acid chelate\*, manganese amino acid chelate\*, iron amino acid complex\*, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, ethylenediamine dihydriodide iodine, sodium calcium aluminosilicate, canola meal, whole canola seed, whole flax seed, field peas, dried yeast fermentation solubles, choline chloride, vitamin B12 supplement, calcium pantothenate, folic acid, thiamine mono-hydrate, riboflavin, niacin, mineral oil, natural and artificial flavors.



## Nutritional Use

KNS, Inc.'s Equine Multi-Pack is a nutritional supplement formulated specifically for horses for supplying additional intake of vitamins, minerals and nutrients.

**Recommendations: One level scoop = 1 oz.**

### Amount to feed per day

#### Foals (1)

- (A) From birth to 3 months of age.... 7 gms (¼ oz)
- (B) From 3 months to weaning..... 14 gms (½ oz)
- (C) From weaning to training..... 28 gms (1 oz)
- (D) During Training..... 42-56 gms (1 ½ -2 oz)

#### Mares

- (A) During Gestation..... 42-56 gms (1 ½ -2 oz)
- (B) During Lactation..... 56 gms (2 oz)
- (C) Which are barren (2)..... 70 gms (2 ½ oz)

#### Stallions

- (A) Not breeding-off season..... 42 gms (1 ½ oz)
- (B) During breeding season..... 56 gms (2 oz)

#### Race Horses

- (A) Not racing..... 42 gms (1 ½ oz)
- (B) During training & racing..... 56 gms (2 oz)

- 1) These levels may vary depending on stress factors and other conditions as determined by veterinarian.
- 2) This high level may be used 3 to 4 months for supplying additional nutrient intake in some barren mares.

**Avoid Exposure to Moisture and/or High Humidity**

\*Albion's MAAC® brand of chelates resulting from the chelation of a soluble salt with amino acids. Patented by Albion's US Patent 5,162,369 and patents pending. Albion's Advance Nutrition™ MAAC® trademarks of Albion Laboratories, Inc.

**Net Weight 25 lbs. (11.36 kg)**

**#4025**