

KNS

Supreme Breeder Pack

For Animal Use Only



Guaranteed Analysis

Calcium (Min).....	0.30%
Calcium (Max).....	0.43%
Phosphorus (Min).....	0.35%
Potassium (Min).....	4.25%
Magnesium (Min).....	6.25%
Manganese (Min).....	3,700 ppm
Zinc (Min).....	6,700 ppm
Copper (Min).....	1,650 ppm
Vitamin A (Min)	400,000 IU/Lb
Vitamin D3 (Min).....	86,000 IU/Lb
Vitamin E (Min).....	600 IU/Lb
Riboflavin (Min)	33 mg/Lb
Thiamine (Min)	22 mg/Lb
Niacin (Min)	165 mg/Lb
D-Pantothenic Acid (Min) .	10 mg/Lb
Choline (Min).....	380 mg/Lb

Note: Animal performance is not guaranteed by feeding this Vitamin-Mineral Premix. Changes in composition in feeds, methods of feeding environmental and general management will affect performance.

Manufactured By:



Lawrenceburg, KY USA 40342
800.444.3314 www.kynutri.com

Net Weight 25 lbs. (11.36 kg)

#604

Top Dress mineral for Beef Cattle

Ingredients

Magnesium oxide, potassium chloride, magnesium amino acid complex*, potassium amino acid complex*, zinc oxide, zinc oxide, zinc amino acid chelate*, copper sulfate, copper amino acid chelate*, manganous oxide, manganese amino acid chelate*, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, ethylenediamine dihydriodide iodine, sodium calcium aluminosilicate, dried yeast fermentation solubles, menodione dimethylpyrimidinol bisulfate (source of vitakmin K activity), choline chloride, vitamin B12 supplement, d-calcium pantothenate, folic acid, thiamine mononitrate, riboflavin, niacin, mineral oil, natural and artificial flavors.

Directions for Use

Feed so each animal receives 3-4 ounces per head per day at least 45 days prior to breeding, flushing or transferring embryos. It is recommended that you also feed a highly fortified free choice mineral along with the Supreme Breeder Pack. Cattle with low quality eggs or that may be cystic may require six ounces per day for 22 days prior to breeding or day of being flushed. Always provide clean, fresh water.

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