



# KAY DEE GRANULAR FESCUE MINERAL

FEED TO CATTLE ON PASTURE OR IN CONFINEMENT.

## GUARANTEED ANALYSIS

Calcium (Ca), not less than .....	16.50%
Calcium (Ca), not more than .....	18.50%
Phosphorus (P), not less than .....	6.00%
Salt (NaCl), not less than.....	18.00%
Salt (NaCl), not more than.....	20.00%
Magnesium (Mg), not less than .....	2.00%
Potassium (K), not less than.....	0.05%
Copper (Cu), not less than .....	1,500 ppm
Selenium (Se), not less than .....	26 ppm
Zinc (Zn), not less than.....	6,000 ppm
Manganese (Mn), not less than .....	3,000 ppm
Cobalt (Co), not less than.....	60 ppm
Vitamin A, not less than .....	200,000 IU/lb
Vitamin D <sub>3</sub> , not less than .....	20,000 IU/lb
Vitamin E, not less than.....	200 IU/lb

## INGREDIENTS

Monocalcium Phosphate, Calcium Carbonate, Molasses Products, Salt, Processed Grain by-Products, Magnesium Oxide, Colored with Synthetic Red Iron Oxide, Yeast Culture, Copper Sulfate, Cobalt Carbonate, Zinc Oxide, Manganese Oxide, Sodium Selenite, Vitamin A Supplement, Vitamin D<sub>3</sub> Supplement, Vitamin E Supplement and Mineral Oil.

## FEEDING DIRECTIONS

Feed free choice so cattle receive from 2 to 4 ounces per head per day. Pour in mineral feeders or bunks located in easy access areas, such as pathways or watering and loafing areas.

**WARNING: CONTAINS HIGH LEVELS OF COPPER. DO NOT FEED TO SHEEP.**

**NOTICE:** This product contains no prohibited animal by-products in accordance with FDA Regulation 21 CFR 589.2000. This manufacturing facility does not handle, store or use any prohibited animal by-products.

# SAMPLE LABEL

SPECIFICATIONS:	USE FOR:	FEATURES & BENEFITS:
<ul style="list-style-type: none"> <li>• 50 lb. bag</li> <li>• Feed free choice</li> <li>• No need for additional salt or mineral</li> </ul>	<ul style="list-style-type: none"> <li>• Cattle on fescue pastures or in confinement</li> </ul>	<ul style="list-style-type: none"> <li>• Formulated for fescue grasses</li> <li>• Contains Ultra-Phos, one of the industry's most bioavailable feed phosphate sources</li> <li>• Ca:P ratio of 2:1</li> </ul>
<b>PRODUCT 091</b>		