

RANGELAND® FESCUE 8 CP Mineral

Type of Feed: Weatherized mineral **Form of Feed:** Granular

General Description:

RangeLand® Fescue 8 CP Minerals can be fed to all cattle on medium quality fescue grass or hay

LAND O LAKES®
RANGELAND® FESCUE 8 CP MINERAL
FOR CATTLE ON FESCUE

GUARANTEED ANALYSIS

Calcium (Ca), (Min)	11.0%
Calcium (Ca), (Max)	13.0%
Phosphorus (P), (Min)	8.0%
Salt (NaCl), (Min)	24.0%
Salt (NaCl), (Max)	26.0%
Magnesium (Mg), (Min)	1.5%
Potassium (K), (Min)	1.5%
Zinc (Zn), ppm, (Min)	4,800
Manganese (Mn), ppm, (Min)	4,800
Copper (Cu), ppm, (Min)	1,600
Iodine (I), ppm, (Min)	80
Selenium (Se), ppm, (Min)	27.0
Vitamin A, I.U./lb, (Min)	300,000
Vitamin D ₃ , I.U./lb, (Min)	30,000
Vitamin E, I.U./lb, (Min)	300

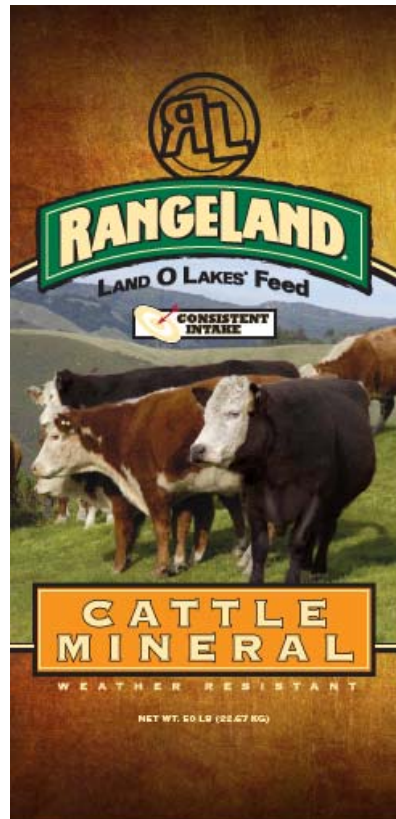
DIRECTIONS FOR USE

Feed this product free choice to cattle receiving rations largely composed of fescue hay or grazing fescue pasture. Optimum intake is 4 ounces per head per day.

Cattle receiving phosphorus deficient diets may over-consume this product when it is first offered. Place the mineral feeder near the water supply or in the animals' loafing area. Put out fresh mineral at least once per week. Free choice salt is not required with this mineral. Provide fresh, clean water near the feeding area.

INGREDIENTS

Monocalcium Phosphate, Dicalcium Phosphate, Processed Grain By-Products, Salt, Calcium Carbonate, Plant Protein Products, Molasses Products, Lignin Sulfonate, Potassium Chloride, Magnesium Oxide, Silica Dioxide, Mineral Oil, Zinc Sulfate, Sodium Selenite, Iron Oxide, Manganese Sulfate, Copper Chloride, Vitamin A Supplement, Natural and Artificial Flavor, Vitamin E Supplement, Ethylenediamine Dihydriodide, Vitamin D₃ Supplement, Cobalt Carbonate



Available Options:

Product No.	Options	Mineral Name
1990227		RangeLand Fescue 8 CP
1990228	Altosid, Aureomycin 2800 g/ton	RangeLand Fescue 8 CP Altosid AU 5600

Product Features:

Contains large particle size ingredients and rain protection

Contains 8% Phosphorus which fits well into year-round mineral supplementation in most geographic regions

Provides optimum levels of trace minerals at a 4 ounce consumption rate

Higher levels of Vitamin E and Selenium

Product Benefits:

Resistant to wind losses and rain damage.

Provides necessary phosphorus, vitamins and other trace minerals for improved growth rate and reproduction

Aids in disease prevention, improves fertility, and promotes fetal development

For meeting requirements and overcoming deficiencies of cattle grazing fescue pastures.

Improves palatability, better palatability helps maintain consistent feed intake.



Usage Tips

RangeLand® Fescue 8 CP Minerals can be fed to all cattle on medium quality range or grass. Optimum intake is 4 oz. per head daily and may vary according to medication option. Read and follow label directions.

To assure adequate mineral intake, **remove all other salt and mineral products**. Have an adequate water supply available and place the mineral feeder near the water supply or in the animals’ loafing areas. Put out fresh mineral at least once a week.

Key Points

1. For breeding and growing cattle on fescue pasture and hay.
2. Use one mineral for whole herd; lactating and breeding cows, replacement heifers and bulls, or summer stocker cattle.
3. Complete macro mineral, trace mineral and vitamin supplement.
4. Fescue minerals specially formulated for meeting requirements and overcoming deficiencies of cattle grazing fescue pastures.
5. Tasco option helps increase grazing time of cattle in fescue based pastures.