

MLS #20

Equalizer



Formulated for Cattle Being Fed Dried Distiller's Grains and Corn Gluten Feed

Nutritional Analysis

Crude Protein, min	10.00%
Crude Fat, min	5.00%
Crude Fiber, max	3.00%
Calcium (Ca), min	5.50%
Calcium (Ca), max	6.00%
Phosphorus (P), min	(none added)
Salt (NaCl)	(none added)
Magnesium (Mg), min	3.00%
Potassium (K), min	3.00%
Copper (Cu), min	800 ppm
Iodine (I), min	100 ppm
Manganese (Mn), min	415 ppm
Selenium (Se), min	9 ppm
Zinc (Zn), min	1500 ppm
Vitamin A, min	200,000 IU/lb
Vitamin D3, min	40,000 IU/lb
Vitamin E, min	200 IU/lb

Key Features and Benefits

- **Specifically Balanced** for cattle consuming dried distiller's grains or corn gluten feed commodities
- **Aspergillus Oryzae** for optimal forage utilization in the rumen
- **Complete Supplement** to help meet daily vitamin and mineral requirements
- **Predictable, Controlled Intake** uniformly across the herd
- **All Veg Plant Proteins** used to provide rumen degradable protein for optimal rumen fermentation

Tub Management Guidelines

- Expected Intake: 1/3-1/2 lb. per head per day
- Offer one, 200 lb. tub per 35-50 head of cattle initially, adjust number if needed
- This product sheet is intended to provide feeding guidelines
- Always read and follow product label directions

Midcontinent Livestock Supplements



Proven Performance