MINERAL

Formax™

afc Feed, LLC

Formax Grazing Gold w/Zinpro® Availa® 4

Premium Vitamin/Mineral Supplement

Free choice supplement for beef cattle on pasture.

Feeding Directions:

Feed Formax Grazing Gold w/Zinpro® Availa® 4 (this mineral) free choice at the rate of 4 ounces per head per day. Provide one covered mineral feeder for every 20 to 30 animals. Locate each mineral feeder near a clean fresh source of water. Mineral consumption levels will vary depending upon the mineral status of the animals.

Intake level of 4 oz. of Formax Grazing Gold w/ Zinpro® Availa® 4 has been Zinpro® Verified to provide 7g Zinpro® Availa® 4.

Caution:

Follow label directions. Consumption of Selenium should not exceed 3 mg per head per day. Feeding 4. oz. of this mineral will provide 3mg Selenium per head daily.

Warning:

This mineral, which contains added copper, should not be fed to sheep or any species with a low tolerance to supplemental copper.

Ingredients:

Magnesium Oxide, Monocalcium Phosphate, Calcium Carbonate, Salt, Processed Grain By-Products, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Molasses Products, Vegetable Oil, Potassium Chloride, Hydrogenated Soy Oil, Iron Oxide, Selenium Yeast, Artificial Flavoring, Sodium Selenite, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Ethylenediamine Dihydriodide, Iron Carbonate, Manganous Oxide, Zinc Oxide, Ferrous Sulfate, Dried Extracted Aspergillus niger Fermentation Solubles, Choline Chloride, Niacin Supplement, Calcium Pantothenate, Riboflavin Supplement, Silicon Dioxide, Amorphous Silicon Dioxide, Phosphoric Acid, Citric Acid (a preservative), Disodium EDTA Butylated Hydroxyanisole (a preservative), Menadione Sodium Bisulfaite Complex, Biotin, Thiamine Mononitrate, Folic Acid, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Propionic Acid, Acetic Acid (preservatives), Ammonium Hydroxide, Vermiculite, Sodium Bentonite, Calcium Bentonite, Roughage Products

Guaranteed Analysis:

Calcium (min)	10.00%	Iodine (min)	100 ppm
Calcium (max)	12.00%	Iron (min)	4,000 ppm
Phosphorus (min)	4.00%	Manganese (min)	1,840 ppm
Salt (min)	16.00%	Selenium (min)	26.00 ppm
Salt (max)	19.20%	Zinc (min)	3,200 ppm
Magnesium (min)	14.00%	Vitamin A (min)	200,000 IU/lb
Potassium (min)	1.00%	Vitamin D (min)	20,000 IU/lb
Cobalt (min)	110 ppm	Vitamin E (min)	200 IU/lb
Copper (min)	1,100 ppm		

Visit your local Alabama Farmers Cooperative to learn more or visit afcfeed.com.

Product #245343

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Formax Grazing Gold w/Zinpro® Availa® 4

Zinpro® Lifetime Performance®:

For more than 55 years, Zinpro® has researched and developed industry-leading trace mineral solutions that help cattle reach their full performance and profitability potential.

BIRTH

Reduction in Scours and Repeat Treatments

Zinpro Availa 4 is proven to strengthen calves immune systems, leading to a 34% reduction of scours and a 45% reduction of multiple treatments when compared to control.

Scours: 34% ↓

Multiple Treatments: 45% ↓

Colostrum IgG Concentration

Quality colostrum establishes early immune function. Adding Zinpro® Performance Minerals® into your herd's nutrition improves colostrum immunoglobulin concentration by 28% at calving, supporting increases in calf health.

Colostrum IgG Concentration: 28% ↑

GROWTH

Added Weaning Weight

A strong growth phase is critical to achieving their full potential. Multiple university trials have shown that supplementing cows with Zinpro Availa 4 led to 28-lb heavier calf weaning weights.

Calf Weaning Weights: 28 lbs ↑

A Stronger and Healthier Start

Healthier calves perform better. By feeding Zinpro Availa 4 through the receiving period, calves saw a 9 to 13% increase in ADG. Through a 23-trial average, we saw a 20% reduction in morbidity by feeding Zinpro Availa 4.

Average Daily Gain: 13% ↑

Morbidity: 20% ↓

HERD DEVELOPMENT

Reduced Foot Rot

Poor foot health in cows often leads to lower milk production and reduced calf weight gain. Studies demonstrate that pasture cattle fed Zinpro Performance Minerals show a 30% reduction in hoof disorders like foot rot.

Hoof Disorders: 30% ↓

Earlier Heifer Puberty

Earlier heifer cycles maximize long-term reproductive success. The heifer calves of cows fed Zinpro Availa 4 during pregnancy reached puberty 19 days earlier than heifers born to cows fed inorganic minerals.

Earlier Puberty: 19 days

REPRODUCTION

Semen Quality

Adequate zinc, copper and manganese are essential for hormone synthesis, testicular development and semen quality, which all impact conception rates. Bulls fed Zinpro Availa 4 maintained 22% higher progressive sperm motility, even under heat stress conditions.

Sperm Motility: 22% ↑

Reproductive Success

Early conception drives lifelong performance. In multiple trials, cows supplemented with Zinpro Performance Minerals showed a 20% improvement in early conception compared with cows fed inorganic minerals at the same inclusion rates.

Early Conception Rate: 20% ↑

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