

## EB Distillers BalancerR1000

A Mineral Supplement for Beef Cattle

### -GUARANTEED ANALYSIS-

Calcium	(Min)	28.7	(Max)	34.4%
Salt	(Min)	10.7	(Max)	12.8%
Zinc			(Min)	2,500 ppm
Copper			(Min)	800 ppm
Selenium			(Min)	12.4 ppm
Vitamin A			(Min)	120,000 IU/lb
Vitamin E			(Min)	120 IU/lb

### Features and Benefits

- ⇒ Meal form by-product balancer
  - ✓ Easy handling and mixing in a TMR mixer
- ⇒ Lower inclusion rate
  - ✓ Reduced cost for large batch mixers
- ⇒ Optional ionophore and antibiotic
  - ✓ Improves feed efficiency and health status
- ⇒ High level of vitamins and trace minerals
  - ✓ Maintains health
  - ✓ Fast gains for growers and finishers
- ⇒ High level of calcium
  - ✓ Balances the high phosphorus content to prevent water bellies and nervous disorders
- ⇒ Added thiamine
  - ✓ Aids in the prevention of polio or brainers
- ⇒ Loose mineral
  - ✓ Supplies critical ingredients at the lowest inclusion rate
  - ✓ Lowest possible cost for nutrient levels

### Medication

Mineral Options  
➢ CTC  
➢ CTC/IGR  
➢ Biomos  
➢ Integral A+

Distillers Options  
➢ Bovatec  
➢ BOVMGA  
➢ Rumensin



# EARLYBIRD



## Nutrition

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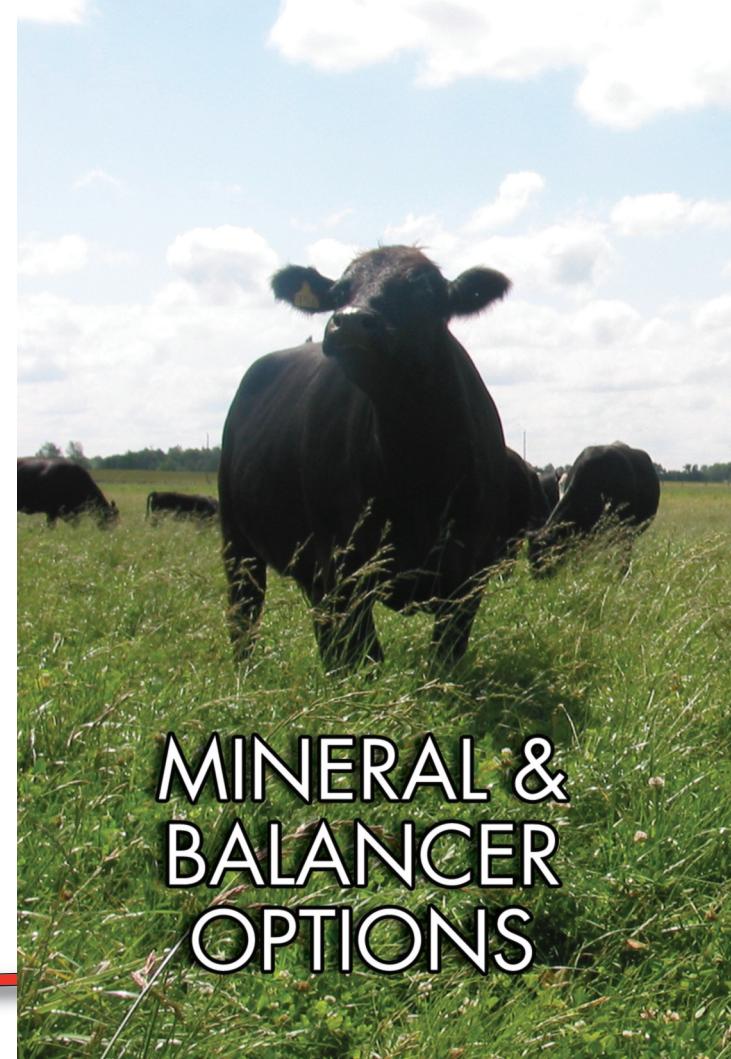
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As an Earlybird Nutrition customer, you gain access to a team of leading nutritional experts in today's show cattle industry ready to discuss your individual show cattle goals.

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# MINERAL & BALANCER OPTIONS

## EB PRECISION MINERAL

Through field research, university research, a large database of grass and feed samples, and accounting for extreme conditions, a precise level of supplementation can be calculated for each stage of beef production to save you money.

*All of what the cow needs,  
none of what she doesn't.*

## Calving & Breeding Mineral

A Mineral Supplement for Beef Cattle

### -GUARANTEED ANALYSIS-

Calcium	(Min)	13.5	(Max)	16.2%
Phosphorus	(Min)		(Max)	7.0%
Salt	(Min)	18.0	(Max)	21.6%
Magnesium	(Min)		(Max)	1.0%
Zinc	(Min)			4,530 ppm
Copper	(Min)			1,600 ppm
Selenium	(Min)			26.4 ppm
Vitamin A	(Min)			400,000 IU/lb
Vitamin E	(Min)			400 IU/lb

### Features and Benefits

- ⇒ Balanced calcium and phosphorus
  - ✓ Balances calcium and phosphorus requirements with phosphorus content of grass for lactating cows and ovulating cows
  - ✓ **SAVES \$\$\$ and the environment**
- ⇒ Increased vitamin levels
  - ✓ Maintains healthy eyes and tissues
  - ✓ Increases calcium and phosphorus absorption
  - ✓ Improves health and immune function
- ⇒ Added organic "chelates" trace minerals from **Zinpro Availa 4**
  - ✓ **Improves mineral absorption by preventing antagonists from tying up the minerals**
  - ✓ Improves hoof health and quality
- ⇒ Live yeast and probiotic
  - ✓ Maintains gastrointestinal health
- ⇒ Available add-ins
  - ✓ CTC, IGR, Ionophores

## Breeder Mineral

A Mineral Supplement for Beef Cattle

### -GUARANTEED ANALYSIS-

Calcium	(Min)	10.2	(Max)	12.2%
Phosphorus	(Min)		(Max)	7.0%
Salt	(Min)	23.7	(Max)	28.4%
Magnesium	(Min)		(Max)	1.0%
Zinc	(Min)			6,000 ppm
Copper	(Min)			2,500 ppm
Selenium	(Min)			26.4 ppm
Vitamin A	(Min)		(Max)	400,000 IU/lb
Vitamin E	(Min)		(Max)	400 IU/lb

### Features and Benefits

- ⇒ Provides 7 grams/day of **Zinpro Availa 4**
  - ✓ Improves reproductive efficiency. Increases cows bred early in the season. May improve embryo retention in a well-managed ET program.
  - ✓ Reduces foot and eye problems on pasture
- ⇒ Balanced calcium and phosphorus
  - ✓ Balances calcium and phosphorus requirements with phosphorus content of grass for lactating cows and ovulating cows
  - ✓ **SAVES \$\$\$ and the environment**
- ⇒ Fine ground with dust control
  - ✓ **Improves digestibility and absorption of calcium and phosphorus into the body**
- ⇒ Increased vitamin levels
  - ✓ Maintains healthy eyes and tissues
  - ✓ Increases calcium and phosphorus absorption
  - ✓ Improves health and immune function
- ⇒ Live yeast and probiotic
  - ✓ Maintains gastrointestinal health
  - ✓ Improves feed efficiency and production
- ⇒ Available add-ins
  - ✓ CTC, IGR, Ionophores

## Gestation Mineral

A Mineral Supplement for Beef Cattle

### -GUARANTEED ANALYSIS-

Calcium	(Min)	14.2	(Max)	17.0%
Phosphorus	(Min)		(Max)	5.0%
Salt	(Min)	21.9	(Max)	26.2%
Magnesium	(Min)		(Max)	1.0%
Zinc	(Min)			4,550 ppm
Copper	(Min)			2,060 ppm
Selenium	(Min)			26.4 ppm
Vitamin A	(Min)		(Max)	300,000 IU/lb
Vitamin E	(Min)		(Max)	300 IU/lb

### Features and Benefits

- ⇒ Balanced calcium and phosphorus
  - ✓ **Balances the cows calcium and phosphorus requirements for maintenance and fetal development with grass's phosphorus content**
  - ✓ **SAVES \$\$\$ and the environment**
- ⇒ Maintenance level of vitamins
  - ✓ Maintains healthy eyes and tissues
  - ✓ Increases calcium and phosphorus absorption
  - ✓ Improves health and immune function
- ⇒ Added trace minerals
  - ✓ Maintains cow liver status for minerals and provides minerals for fetal growth
- ⇒ Live yeast and probiotic
  - ✓ Maintains gastrointestinal health
  - ✓ Improves feed efficiency and production
- ⇒ Available add-ins
  - ✓ CTC, IGR, Ionophores

## Co-Product Cow Mineral

A Mineral for Beef Cattle being Fed High-Phosphorus Feeds

### -GUARANTEED ANALYSIS-

Calcium	(Min)	18.6	(Max)	22.3%
Salt	(Min)	22.9	(Max)	27.4%
Magnesium	(Min)		(Max)	1.0%
Zinc	(Min)			4,200 ppm
Copper	(Min)			1,800 ppm
Selenium	(Min)			30.7 ppm
Vitamin A	(Min)			400,000 IU/lb
Vitamin E	(Min)			400 IU/lb

### Features and Benefits

- ⇒ **High calcium with NO phosphorus**
  - ✓ Utilizes the natural phosphorus in feedstuffs to meet the reproductive and lactating cows needs
  - ✓ Cows consuming corn coproducts or silage
- ⇒ Increased vitamin levels
  - ✓ Maintains healthy eyes and tissues
  - ✓ Increases calcium and phosphorus absorption
  - ✓ Improves health and immune function
- ⇒ Added organic "chelates" trace minerals
  - ✓ **Co-products contain a high amount of Sulfur that ties up Copper and Zinc unless they are organic**
  - ✓ Super Breeder trace mineral formulation available
  - ✓ Improves hoof health and quality
- ⇒ Added Thiamin
  - ✓ Prevents Thiamin deficiency (Polio) caused by Sulfur levels in the co-products
- ⇒ Available add-ins
  - ✓ CTC, IGR, Ionophores