

# **BCM**PLUS

## **Brood Cow Mineral +**

Nutrition for Her - All Year Long!

### **Conception**

Maximizes Reproductive Performance



### **Transition**

Provides Essential Nutrients through Calving and Nursing Periods

### Gestation

Promotes Pregnancy Maintenance and Fetal Development











## Essential **Nutrition** for Essential **Profit**

# Why **BCM**PLUS?



- Increases feed digestion and nutrient availability in a highly palatable mineral
- Contains an optimum blend of organic and inorganic trace minerals to promote a strong immune system as well as maximum reproductive performance, pregnancy maintenance and fetal development
- Excellent source of calcium, phosphorus, salt and magnesium for general health and well being.

## Key Ingredients for Success:



### Yeast

Helps establish and maintain a healthy bacterial population in the rumen which can maximize digestion of feeds and forages, making more energy available to the cow and fetus • Copper

### Organic Minerals

Includes zinc, manganese, copper and selenium that are attached to amino acids allowing for absorption of the amino acids as well as the bonded minerals. In comparison inorganic/unbound minerals are absorbed by a different pathway in the gut of the cow. BCMPLUS contains a blend of organic and inorganic minerals to provide 2 routes for minerals to be absorbed from the gut increasing levels of zinc, manganese and copper in tissues

Required for metabolism of carbohydrates, fats and nucleic acids. Studies have shown zinc may be essential for prostaglandin production and reproduction. Zinc is also important for normal development and function of the immune system

### Manganese

Important for fetal development, as well as estrus strength, fertility and conception. Can also assist in onset of estrus in heifers

Deficiency of copper can reduce growth, cause heart failure, create fragile bones, as well as delay and depress estrus

Important for a robust immune system. Increased selenium boosts immune system responses to vaccines and reduces susceptibility to diseases

Talk to a member of the Jones Beef Team to learn more about beef nutrition and BCMPLUS. WE KNOW BEEF!







