



# Precision Co-Product Cow Mineral

A Mineral for Beef Cattle being fed High Phosphorous Feeds such as Corn Silage, Corn Gluten Feed, DDG and/or Grains

## Features and Benefits

Fine ground with dust control

**-Improves digestibility and absorption of Calcium and Phosphorous into the body**

High Calcium with NO Phosphorous

**-Utilizes the natural Phosphorous in feedstuffs** to meet the reproductive and lactating cow's needs

**-SAVES \$\$\$ and the environment**

Increased vitamin level

**-Maintains healthy eyes and tissues**

-Increases Calcium and Phosphorous 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**

-Improves mineral absorption by reducing antagonists from tying up the minerals

-Improves hoof health and quality

Added Thiamin

-Prevents Thiamin deficiency caused by sulfur levels in the co-products

**-Thiamin deficiency may cause Polio (Brainers)**

GUARANTEED ANALYSIS			
Calcium	(Min) 23.5%	(Max)	28%
Salt	(Min) 13.5%	(Max)	16.2%
Magnesium		(Min)	1.0%
Zinc		(Min)	4,800.0 ppm
Copper		(Min)	2,500.0 ppm
Selenium		(Min)	26.4 ppm
Vitamin A		(Min)	400,000 IU/lb
Vitamin E		(Min)	400.0 IU/lb
Thiamin		Proprietary Amount Added	

Avg. Consumption of 2-4 oz./hd/day depending on season and nutritional status