



# FEATURES

- Bio-available Trace Minerals
- Essential Amino Acids
- Organic Selenium
- Bio-Mos®



"IT MAKES A WORLD OF DIFFERENCE"

VITAMINS AND MINERALS FOR LIVESTOCK

## "CMZ" COLT BUILDER PASTE

VITAMIN & MINERAL SUPPLEMENT

*For use in diets of young horses experiencing skeletal growth problems.*



*For Animal Treatment Only  
This product does not contain restricted animal material.*

# "CMZ" COLT BUILDER PASTE

A VITAMIN & MINERAL SUPPLEMENT FOR YOUNG HORSES

## SPECIAL INGREDIENTS

**DAC® "CMZ" COLT BUILDER PASTE™** provides vital vitamins and minerals for young horses experiencing skeletal growth problems. Vitamins and minerals play a critical role in numerous metabolic functions including: reproduction, bone development, nerve function, immune function, hoof, skin and coat quality as well as energy balance.

**Organic Selenium** - Selenium is an essential nutrient that plays a critical role in metabolism, healthy growth, reproductive health, and immunity. It also acts as a powerful antioxidant to prevent fatty acid oxidation which can cause tissue damage. Organic forms of selenium are more readily absorbed and retained than selenium in inorganic forms.

**Bio-available Trace Minerals** – or chelated minerals are those that have been bonded to two or more amino acids. A mineral in this chelated state allows easy passage through the intestinal wall into the blood resulting in increased metabolism of that mineral. **DAC® "CMZ" COLT BUILDER PASTE™** utilizes organic minerals to increase availability and enhance absorption rates.

**Bio-available Copper** – is essential in the synthesis and maintenance of connective tissue. Copper deficiency has been implicated in the development of bone diseases such as Osteochondrosis, epiphysitis and limb deformities.

**Bio-available Zinc** – is a micro mineral found throughout the body including in bone and muscle. Zinc deficiency in foals is accompanied by reduced growth rate.

**Bio-available Manganese** – is essential for the synthesis of chondroitin sulfate necessary in cartilage formation. Deficiency results in abnormal cartilage and bone development.

**Bio-Mos®** - is derived from a specific strain of yeast and improves animal performance. Gastrointestinal (GI) health and integrity is essential for animal performance and Bio-Mos® 'feeds the GI tract' and thus plays a critical role in animal nutrition and performance.



## FEEDING DIRECTIONS

**DAC® "CMZ" COLT BUILDER PASTE™** can be fed with either fortified or unfortified grains. Fortified grains contain added vitamins and minerals. Feed **DAC® "CMZ" COLT BUILDER PASTE™** at the following rates:

### Nursing Foals:

<b>0-3 months of age</b>	½ tube (40 grams) per foal/day.
<b>4 months of age to weaning:</b>	1 tube (80 grams) per horse/day.

### Weanlings to Yearlings:

<b>Weanlings to Yearlings</b>	1 tube (80 grams) per horse/day.
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## GUARANTEED ANALYSIS

(Per Tube – 80 grams)

Copper (min) . . . . .	2,000 ppm (160 mg)
Zinc (min) . . . . .	4,400 ppm (352 mg)
Manganese (min) . . . . .	3,300 ppm (264 mg)
Cobalt (min) . . . . .	10 ppm (0.8 mg)
Selenium (min) . . . . .	18 ppm (1.4 mg)
Vitamin E (min) . . . . .	5,500 IU/Kg (440 IU)

## INGREDIENTS

Soybean oil, coconut oil, glycerine, zinc proteinate, manganese proteinate, copper proteinate, cobalt proteinate, hydrolyzed yeast, yeast culture, brewers dried yeast, Lactobacillus acidophilus fermentation product, dried Enterococcus faecium fermentation product, dl-alpha tocopherol acetate (source of vitamin E), selenium yeast, sodium selenite, silica gel and natural and artificial flavor.

For more information...

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