

TRIBUTE®


KALM 'N EZ® GC PLUS PELLETS

A pelleted low-starch feed formulated for all classes of mature horses.

WITH ADDED GLUCOSAMINE, CHONDROITIN SULFATE AND ORGANIC SULFUR (MSM)

PRODUCT CODE: 920PGCM

FEATURES AND BENEFITS:

- NOW WITH MSM! (Methylsulfonylmethane) a naturally-occurring organic sulfur source shown to down-regulate inflammatory markers. *Supplies 5,000 mg. of MSM per day when fed as directed.*
- MSM supports joint health, range of motion, improves respiratory symptoms caused by seasonal allergies, and promotes hoof health.
- Contains Glucosamine, Chondroitin Sulfate and MSM.
- **No Corn!!! No Molasses!!!!**...keeps the sugar and starch levels low in your horse's diet.
- **Higher fat, highly digestible fiber and lower sugar & starch** for calm performances without loss of energy or condition.
- **Essential amino acids** for muscle maintenance.
- **Essential organic minerals** support normal bone and tissue maintenance.
- **Essential fatty acids, including Omega 3 and 6**, required for the support of normal tissue function and healthy skin and haircoat.
- Higher levels of **Essential vitamins E and C, as well as selenium**—important antioxidants, effective in reducing damage to body tissues from aging and exercise and enhancing immunity.
- **Excellent for hard-keepers and horses requiring less sugar and starch in their diets**, like those who are hyperactive or have metabolic conditions such as insulin resistance, laminitis, ulcers, obesity or tying-up issues.
- With  microencapsulated active dry yeast; acts as both a pre-and probiotic, increases total diet digestibility and improves overall gut health.

FEEDING DIRECTIONS:

Training Level	920PGCM (Lbs. per day)	Lbs. Hay / day
Mature Weight: 660-880 lbs		
Idle	3-5	6 - 10
Light Training	5-7	8 - 12
Moderate Training	6-8	8 - 12
Intense Training	8-10	9 - 14
Mature Weight: 880-1,100 lbs		
Idle	4-8	9 - 14
Light Training	6-10	10 - 16
Moderate Training	8-12	10 - 16
Intense Training	10-14	12 - 18
Mature Weight: 1,100-1,320 lbs		
Idle	5-9	12 - 18
Light Training	7-11	14 - 20
Moderate Training	10-14	14 - 20
Intense Training	12-16	16 - 22

- Kalm 'N EZ® can be used as a complete feed when hay is in short supply or unavailable.

GUARANTEED ANALYSIS:

Crude Protein (Min.)	14.0%
Crude Fat (Min.)	8.0%
Crude Fiber (Max.)	20.0%
Calcium (Ca) (Min.)	0.8%
Calcium (Ca) (Max.)	1.3%
Phosphorus (P) (Min.)	0.60%
Lysine (Min.)	0.90%
Methionine (Min.)	0.30%
Methionine & Cystine (Min.)	0.50%
Threonine (Min.)	0.60%
Copper (Cu) (Min.)	.65 ppm
Zinc (Zn) (Min.)	200 ppm
Selenium (Se) (Min.)	0.6 ppm
Potassium (K) (Min.)	1.0%
Magnesium (Mg) (Min.)	0.35%
Manganese (Mn) (Min.)	160 ppm
Cobalt (Co) (Min.)	1.3 ppm
Iron (Fe) (Min.)	440 ppm
Iodine (I) (Min.)	1.1 ppm
Salt (NaCl) (Min.)	0.5%
Salt (NaCl) (Max.)	1.0%
Vitamin A (Min.)	5,500 IU/lb.
Vitamin D (Min.)	500 IU/lb.
Vitamin E (Min.)	200 IU/lb.
Vitamin C (Min.)	25 mg/lb.
Biotin (Min.)	0.7 mg/lb.
Thiamine (Min.)	8.5 mg/lb.
Riboflavin (Min.)	4.5 mg/lb.
Omega 6 Fatty Acids (Min.)	2.8%
Omega 3 Fatty Acids (Min.)	0.3%
*Glucosamine HCl (Min.)	1,250 mg/lb.
*Chondroitin Sulfate (Min.)	440 mg/lb.
*Methylsulfonylmethane (Min.)	1,250 mg/lb.
Saccharomyces cerevisiae (Min.)	350 million CFU/lb.
Direct-Fed Microorganisms (Min.)	520 million CFU/lb.
<small>(Saccharomyces cerevisiae, Lactobacillus acidophilus, Bacillus subtilis, Bacillus lincheniformis, Bacillus coagulans, Enterococcus faecium, Bifidobacterium thermophilum, and Bifidobacterium longum)</small>	
Cellulase (Aspergillus Oryzae) (Min.)	9.6 Enzyme Units
Protease (Aspergillus Oryzae) (Min.)	12 Enzyme Units
Lipase (Aspergillus Oryzae) (Min.)	3.6 Enzyme Units
Hemicellulase (Aspergillus Niger) (Min.)	10.8 Enzyme Units
Phytase (Trichoderma reesei) (Min.)	113 FTU/lb.

*Not recognized as an essential dietary nutrient.

-An Enzyme Unit is defined as milligrams of substrate liberated/minute/lb. of feed.

-A Phytase Unit (FTU) is defined as the quantity of enzyme which liberates one micromole of inorganic phosphate per minute from sodium phytate at 37°C, 5.5 pH.

This feed contains a dry source of cellulase that breaks down cellulose, a dry source of protease that hydrolyzes proteins and increases the digestibility of protein in soybean meal based diets, a dry source of lipase that hydrolyzes triglycerides, a dry source of hemicellulase that breaks down hemicellulose, and a dry source of phytase which hydrolyzes phytate and increases the digestibility of phytin-bound phosphorus.