



A Complete Feed for Mature and Performance Horses.

GUARANTEED ANALYSIS

Crude Protein	(Min)	14.0 %
Lysine	(Min)	0.85 %
Methionine	(Min)	0.34 %
Crude Fat	(Min)	8.5 %
Crude Fiber	(Max)	22.0 %
Acid Detergent Fiber	(Max)	28.0 %
Neutral Detergent Fiber	(Max)	41.0 %
Calcium	(Min) 0.3 (Max)	0.7 %
Phosphorus	(Min)	0.3 %
Magnesium	(Min)	0.2 %
Zinc	(Min)	120.0 ppm
Copper	(Min)	35.0 ppm
Selenium	(Min)	0.3 ppm
Chromium	(Min)	0.4 ppm
Vitamin A	(Min)	4,000 IU/lb
Vitamin E	(Min)	50.0 IU/lb
Digestible Energy	(Min)	1.3 Mcal/lb

LIST OF INGREDIENTS

Roughage Products, Grain Products, Forage Products, Processed Grain By-Products, Plant Protein Products, Soybean Oil, Molasses Products, Lysine, Calcium Carbonate, Sodium Bicarbonate, DL-Methionine, Monocalcium Phosphate, Magnesium Oxide, Dried Aspergillus Oryzae Fermentation Product, Iron Sulfate, Zinc Sulfate, Vitamin E Supplement, Calcium Carbonate, Mineral Oil, Vitamin A Supplement, Vitamin D3 Supplement, Manganese Sulfate, Copper Sulfate, Mineral Oil, Chromium Propionate, Thiamin Mononitrate, Biotin Supplement, Sodium Selenite, Choline Chloride, Pantothenate, Pyridoxine HCl, Folic Acid, Cyanocobalamin, Niacin Supplement, Riboflavin Supplement, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganous Oxide, Potassium Chloride, Zinc Oxide, Cobalt Carbonate, Calcium Iodate, Zinc Polysaccharide Complex, Manganese Polysaccharide Complex, Copper Polysaccharide Complex.

FEEDING DIRECTIONS

Feed at a rate of 0.5% to 1.5% of the animal's body weight. Feed good quality grass hay and/or pasture free choice as well. Animals should have access to an abundant supply of clean fresh water. Provide an additional source of salt, free choice. For further feeding directions consult your supplier or nutritionist.

CAUTION: This feed contains added copper, do not feed to sheep. **CAUTION:** Do not use in association with another feed containing supplemental selenium. **CAUTION:** Chromium from all sources of supplemental chromium cannot exceed 4 mg per horse per day.

No warranty of results is made due to differences in environment, genetics, health, and management. This product was made in a feed manufacturing facility that does not handle or store products containing animal protein prohibited in ruminant feed.



M·A·C

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Collection Performance Ration is an all-natural, low carbohydrate, high fat blend, with added Omega 3 Fatty Acids. It is formulated to decrease the incidence and/or lessen the severity of Gastric Acidosis and the problems associated with Chronic Gastric Acidity without losing any performance or energy in your horse.

Humans, in our infinite wisdom, have created some digestive problems in our pursuit of performance. These problems in horses can lead to Acidosis, loss of appetite, poor hair coat, poor body condition, decrease in performance, and jittery or erratic behavior.

Through the use of a proprietary blend of ingredients with added textured beet pulp and Flaxseed Meal, Collection Performance Ration closely mimics the digestive pattern of these grazing animals, as Nature intended.

Beet Pulp and Flaxseed Meal are great sources of energy and both contain digestible fiber that has been shown to be beneficial in keeping the digestive tract hydrated and flushed. Collection Performance Ration is designed to slow down the consumption rate at feeding time which leads to a more stable Ph level and therefore a healthier digestive system.

Flaxseed Meal is an excellent source of Omega 3 Fatty Acids. Omega 3 is not produced in the body and must be supplemented in the diet. Omega 3 Fatty Acids have been indicated to improve immune function, overall health, aid in digestion, reproductive efficiency, and help reduce inflammation.

When feeding Collection Performance Ration, you will see a variety of improvements in your horse such as in overall attitude and

attentiveness, hoof health, mane and tail growth, haircoat, and body condition.

Feed Collection Performance Ration at the rate of 0.5-1% of your horse's body weight in divided feedings. Feed good quality grass hay and/or pasture free choice. Animals should have access to an abundant supply of clean, fresh water.

For further feeding directions consult your supplier or nutritionist.

