

EQUI-PRO®

EQUI-PRO®

EQUI-PRO® EQUINE FEEDS

EQUI-PRO® Super Premium Horse Feeds are scientifically balanced for the current phase of life of your horse. Formulated in these feeds is research on growth, energy, digestion, and absorption of nutrients.

FEEDING RECOMMENDATIONS

The minimum feeding requirement on all Poulin Grain EQUI-PRO® feeds to meet the nutritional requirements of a 1000 lb equine is 4 lbs per day.

All Poulin Grain EQUI-PRO® feeds contain:



Live cell yeast for increased digestion and absorption of nutrients



100% organic selenium and increased levels of 100% natural vitamin E to support health and immune function



Highly digestible fiber sources for a healthy hind gut



Optimum amino acids for performance and muscle recovery



Optimal balance of vitamins and minerals to satisfy requirements in the northeast USA



Chromium for increased glucose utilization and improved immune function, growth, performance and overall health

Feed with good quality hay (1.5-2lbs/100 lbs of body weight), free choice salt and clean water.

Divide feed into a minimum of two equal feedings. Never feed more than 0.5 lbs of grain per 100 lbs of body weight in a single feeding.

All dietary changes should be made slowly over a period of 10-14 days.

If your horse has dental problems/trouble swallowing, products can be soaked in a small amount of water before feeding.

If you would like to have your horse's diet evaluated to ensure it is balanced for all critical nutrients, please contact your Poulin Grain feed specialist.

Complete feeding guidelines can be found on product packaging and on our website.

POULIN GRAIN
Leading Animal Nutrition



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Nutritional expertise
provided by



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EQUI-PRO[®] EQUINE FEEDS

FORAGE EXTENDER

Formulated to provide essential quality fiber in the horse's diet. May be used to replace up to half the forage in an animal's diet on a pound for pound basis.

CALORIE-PLUS

Dry fat supplement for horses, designed to provide energy (calories) for weight gain and exercise performance.

PROMAX

Pelleted high fat, low carbohydrate feed with energy sources that provide long-term sustainable energy for endurance, performance horses and underweight horses.

PERFORMAX

Textured high fat, low sugar feed with energy sources that provide long-term sustainable energy for endurance, performance and underweight horses.

MARE & FOAL

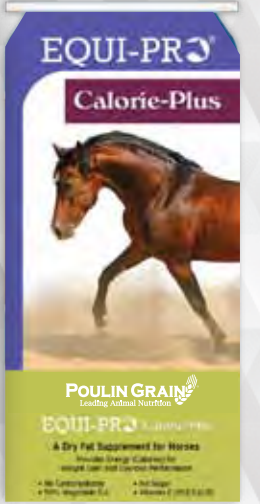
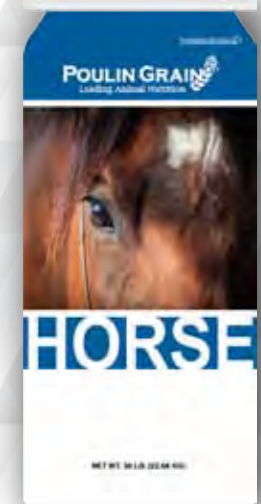
Textured feed formulated to meet the needs of foals, weanlings, yearlings, and pregnant and lactating mares. With Ca+RE EQTM marine derived calcium.

PREMIUM SENIOR

Pelleted feed specifically formulated to meet nutrient needs of the senior horse. With Glucosamine (660 mg/lb)

EAST COAST RACE

A one-of-a-kind textured feed designed to maximize athletic performance in both training and racing. With Ca+RE EQTM marine derived calcium.



GUARANTEED ANALYSIS

		PROMAX	PERFORMAX	MARE & FOAL	SENIOR	ECR
CRUDE PROTEIN (%)	MIN	12.0	12.0	15.0	14.0	13.0
LYSINE (%)	MIN	0.70	0.70	1.05	0.70	0.90
METHIONINE (%)	MIN	0.20	0.20	0.27	0.22	0.38
CRUDE FAT (%)	MIN	12.0	12.0	6.00	6.00	8.00
CRUDE FIBER (%)	MAX	12.0	12.0	10.0	18.0	12.0
ACID DETERGENT FIBER (%)	MAX	16.0	14.0	13.0	21.5	14.0
NEUTRAL DETERGENT FIBER (%)	MAX	33.0	28.5	24.0	33.5	23.0
CALCIUM (%)	MIN	1.00	1.00	1.05	1.10	1.05
CALCIUM (%)	MAX	1.25	1.25	1.35	1.35	1.35
PHOSPHORUS (%)	MIN	0.80	0.80	0.80	0.80	0.75
COPPER (PPM)	MIN	60.0	60.0	75.0	70.0	60.0
SELENIUM (PPM)	MAX	0.70	0.70	0.70	0.65	0.65
ZINC (PPM)	MIN	180.0	180.0	200.0	180.0	180.0
VITAMIN A (IU/LB)	MIN	5100.0	5100.0	6800.0	5500.0	6000.0
VITAMIN E (IU/LB)	MIN	150.0	150.0	200.0	150.0	160.0
OMEGA 6 (%)	MIN	5.70	6.40	3.0	2.20	4.10
OMEGA 3 (%)	MIN	1.80	0.80	0.30	1.40	0.40
SACCHAROMYCES CEREVISIAE (M CFU/LB)	MIN	6200.0	6200.0	7500.0	5200.0	6500.0

FORAGE EXTENDER (Mini & Super Bites)

Crude Protein (%)	MIN	12.0
Crude Fat (%)	MIN	2.0
Crude Fiber (%)	MIN	24.0
Crude Fiber (%)	MAX	28.0
Acid Detergent Fiber (%)	MAX	38.0
Neutral Detergent Fiber (%)	MAX	57.0
Calcium (%)	MIN	0.70
Calcium (%)	MAX	0.90
Phosphorus (%)	MIN	0.30

CALORIE-PLUS

Crude Fat (%)	MIN	99.0
Total Fatty Acids (%)	MIN	95.0
Free Fatty Acids (%)	MAX	0.5
Unsaponifiable Matter (%)	MAX	2.5
Insoluble Impurities (%)	MAX	0.5
Moisture (%)	MAX	1.0