

Phase II

**Low glycemic growth
and conditioning formula
for yearlings and broodmares**

(pelleted or textured)

A Kentucky Equine Research Formulated Feed



***Our commitment to quality
drug free manufacturing is your
satisfaction guarantee!***

Guaranteed Analysis

Crude Protein (min)	14 %
Crude Fat (min)	6 %
Crude Fibre (max.)	12 %
Calcium (act.)	.8 %
Phosphorus (act.)	.7 %
Copper (act.)	50 ppm.
Zinc (act.)	150 ppm.
Sodium (act.)	.4 %
Vitamin A (min.)	11000 IU/KG.
Vitamin D (min.)	1200 IU/KG.
Vitamin E (min.)	220 IU/KG.
Selenium (min.added)	.45 ppm.
NSC level (moderate)	

Features and Benefits of Phase II

Formulated with high quality protein and energy sources.

Provides appropriate amino acid balance and energy levels for growing horses and broodmares in late gestation and lactation.

Formulated with highly digestible fibre and fat sources.

Use of fat and fibre reduces the intake of high carbohydrate ingredients that have been linked with developmental problems in growing foals and excitability in mature horses.

Balanced vitamin and chelated mineral content.

Encourages sound skeletal growth and provides essential vitamin and mineral fortification for broodmares. Chelated minerals are more readily and thoroughly absorbed for improved performance and health.

Made with Yea Sacc.

Addition of proprietary yeast culture improves digestion of fibre and promotes more efficient use of feedstuffs.

Carefully selected ingredients to maximize palatability.

Readily accepted by growing horses and broodmares.

Guaranteed Quality

Ultimate Performance

Industry Leading Research

Contact your retailer or call 905-985-7992

www.brooksfeeds.com

Phase II Description

Phase II is a scientifically formulated growing ration suitable for yearlings and broodmares. Phase II is a result of substantial research undertaken to develop the best possible nutritional profile for growing horses prone to developmental orthopedic diseases (DOD). Phase II draws energy largely from digestible fibre sources called “super fibres” and high quality fat (primarily soy oil). Phase II has a moderate starch and sugar level in keeping with research showing the benefits of a “low glycemic” diet for growing horses. The mineral profile including organic (chelated) trace minerals provides highly available bone building minerals to complement an ideal amino acid (protein) profile.

Phase II with Flax Appeal provides superior broodmare nutrition necessary to produce healthy active foals and maintain an adequate lactation level to support growth, and condition the mare for rebreeding.

Phase II supplies total nutrition in a very palatable textured or pelleted form that horses take to readily.

Feeding Suggestions

Mature Weight	900 lbs. (400 kg.)	1100 lbs. (500 kg.)	1300 lbs. (600 kg.)
*Yearlings (12-24 months)	7.0-12.0 lbs. (3.5-5.5 kg.)	9.0-12.5 lbs. (4.0-6.0 kg.)	9.0-13.0 lbs. (4.0-6.5 kg.)
*2 year olds (24 months)	6.5-9.0 lbs. (3.0-4.0 kg.)	9.0-12.5 lbs. (4.0-6.0 kg.)	10.0-13.0 lbs. (4.5-6.5 kg.)
*Caution – Faster growing animals may be more susceptible to DOD. Do not overfeed.			
Mares (mature)			
Barren/early gestation	3.5-5.5 lbs. (1.5-2.5 kg.)	3.5-6.5 lbs. (1.5-3.0 kg.)	5.5-8.0 lbs. (2.5-3.5 kg.)
Late gestation	6.5-9.0 lbs. (3.0-4.0 kg.)	8.0-10.0 lbs. (3.5-4.5 kg.)	9.0-11.0 lbs. (4.0-5.0 kg.)
Lactation	10.0-13.0 lbs. (4.5-6.5 kg.)	11.0-15.0 lbs. (5-7 Kg.)	12.0-16.0 lbs. (5.5-7.5 kg.)

Note: Growing Warmblood and Draft type horses may require different amounts from light horse breeds. Contact a Brooks Feed representative or submit a request on our interactive web site.

Amount of feed required is dependant on the body condition, the metabolism and the rate of growth expected. Proper intake of minerals and vitamins is extremely important for growing horses. *Brooks Enhancer or All Phase 20 should be added to the ration when less than the recommended amount is fed.* Provide fresh clean water and free choice salt at all times in addition to a minimum of 1% of the horse’s bodyweight in hay or equivalent pasture. Store in a cool dry location. Amount fed varies according to quality of hay. Hay analysis is recommended. Adjust the amount fed according to quantity and quality of pasture while ensuring adequate minerals and vitamins are provided. Consult a Brooks Feed representative or submit a request on-line using our interactive feeding guide for information. Growth monitoring of growing horses using a tape or scale recommended.

A list of ingredients is available by contacting the manufacturer.



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Your guide to better feed management