

Eureka Breeding Concentrate



Eureka Breeding Concentrate is an “oats free” feed concentrate specifically designed for developing and breeding stock.



22% PROTEIN 18% DIGESTIBLE ENERGY

- Eureka Breeding Concentrate is for developing, conditioning breeding and resting horses.
- Eureka Breeding Concentrate contains vitamins & minerals to meet the nutritional demands of breeding and young growing stock.
- With added **BioPAK ULTIMATE** protected live yeast, containing both Pre- & Pro-biotics. **BioPAK ULTIMATE** will help create a healthier gut & better fibre digestion.
- Will improve microflora and increase the colostrum in lactating mares passing on those healthy bugs to their foals. In turn, this will result in healthier foals which are better prepared for their next stage of life.

Eureka Breeding Concentrate

Eureka Breeding Concentrate is an “oats free” feed concentrate specifically designed for developing and breeding stock. Eureka Breeding Concentrate is ideal for Weanlings, Yearlings, Pregnant and Lactating Mares and Breeding Stallions. Eureka Breeding Concentrate is fortified with minerals as well as live yeast cultures to improved fertility and digestive efficiency.

Ingredients

Steam & Flaked Barley, Lupins & Maize, Sunflower Seeds, Protein meal, Mollogold, Salt, Magnesium Oxide, Canola Oil, Di-Calcium Phosphate, Choline, SCF Vitamin & Mineral premix & **BioPAK ULTIMATE** Active Yeast (Pre-Biotic & Pro-Biotic).

Feeding Guide

- Introduce Eureka Breeding Concentrate gradually over 7-10 days with your current feeds.
- Remember to match feed intake to growth rate or reproductive stage.
- If growth of young stock is excessive, reduce grain and or pasture content of diet to reduce total daily energy intake.
- Maintain Breeding Concentrate levels to ensure micronutrient requirements are met.
- Ensure you feed horses adequate roughage.
(1% of Body weight per day – ie 500kg = 5kg of roughage)
- Ensure your horse has access to fresh clean water.

Weanlings Mares 2nd-3rd Trimester Yearlings	0.5-1kg 1.5-2kg 1-1.5kg	Lactating Mares Dry Mares - 1st Trimester Stallions	2-3kg 1-1.5kg 1.5-3kg
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Nutrient Levels

Analysis/1kg

Crude Protein	22%	Crude Fibre	9%	Crude Fat	9%	DE	18%
Ash	7%	Moisture	10%	NSC	27%	Starch	17%

Analysis/1kg

Calcium g/kg	13	Vitamin A IU/kg	24592	Chromium mg/kg	2	Pyridoxine/B6 mg/kg	18
Chloride g/kg	8	Vitamin D IU/kg	2459	Cobalt mg/kg	1	Riboflavin/B2 mg/kg	27
Lysine g/kg	10	Vitamin E mg/kg	894	Copper mg/kg	111.8	Thiamine/B1 mg/kg	27
Magnesium g/kg	4	Vitamin K mg/kg	11	Iodine mg/kg	2	Vitamin B12 ug/kg	67
Methionine g/kg	0.2	Biotin ug/kg	1341	Iron mg/kg	313	Pre-Biotics	Yes
Phosphorous g/kg	5	Choline mg/kg	4451	Manganese mg/kg	223.6	Pro-Biotics	Yes
Potassium g/kg	7	Folic Acid mg/kg	11	Selenium mg/kg	1		
Sodium g/kg	5	Niacin/B3 mg/kg	123	Zinc mg/kg	290.6		
Sulphur g/kg	2	Pantothenic/ B5 mg/kg	45				