

# PROMITA®

PREMIUM CONCENTRATED  
NUTRITION FOR BREEDING  
& PERFORMANCE



## SPECIALISED NUTRITION

Specialised nutrition is required to sustain mares throughout the breeding cycle, support healthy foetal growth and to fuel performance horses. PROMITA® is fully fortified with concentrated levels of heat stable vitamins, chelated mineral proteinates and essential amino acids. A formula proven to deliver quality nutrition, in a small feeding rate, to horses when they need it most.

## BONAFIDE® ADVANTAGE

Bone strength is critical to both healthy development and soundness of all horses. PROMITA® is fortified with Quinaquanone® (the active constituent of Bonafide®), a bio-available form of Vitamins K1 and K2, which are required for the effective activation of osteocalcin which is involved in bone formation.

## QUALITY PROTEIN

Quality protein, containing essential amino acids, is required to develop strong, lean muscle and healthy body tissue. PROMITA® contains 25% protein to support healthy growth and development of young horses, aid milk production in breeding mares and to promote muscle development.

## ENHANCED DIGESTIVE SUPPORT

PROMITA® is produced using steam extrusion technology which utilises heat and pressure to reconfigure starch molecules (gelatinisation). Starch gelatinisation significantly increases grain digestibility and nutrient utilisation within the small intestine, thereby reducing the burden on the hindgut and minimising risk of dietary induced disturbance. Combined with a low starch formulation, PROMITA® is the ideal choice to support overall digestive health.

## LOW FEEDING RATE

PROMITA® delivers essential nutrients in a highly concentrated form, ensuring your horse's vitamin and mineral requirements are met in a low feeding rate. This makes PROMITA® the ideal choice for 'good doer' horses and ponies requiring quality nutrition.

## ANALYSIS AS FED (PER 1KG)

DIGESTIBLE ENERGY (DE)	12 MJ	Chloride	9.5 g	Vitamin B2 (Riboflavin)	15 mg
CRUDE PROTEIN	25 %	Copper	250 mg	Vitamin B3 (Niacin)	100 mg
CRUDE FAT	8 %	Zinc	600 mg	Vitamin B5 (Pantothenic Acid)	35 mg
CRUDE FIBRE (MAX)	10 %	Manganese	450 mg	Vitamin B6 (Pyridoxine)	12 mg
STARCH	8.5 %	Iron	350 mg	Vitamin B9 (Folic Acid)	14 mg
SALT (MAX)	2 %	Iodine	5 mg	Vitamin B12 (Cobalamin)	60 µg
Lysine	20 g	Selenium	2.5 mg	Biotin	4,000 µg
Methionine	4 g	Vitamin A	37,000 IU	Choline	1,800 mg
Calcium	30 g	Vitamin D	6,000 IU		
Phosphorous	15 g	Vitamin E	1,500 IU		
Magnesium	6 g	Vitamin K	4.6 mg		
Sodium	6.2 g	Quinaquanone® (Vitamins K1 & K2)	4,666 µg		
Potassium	11.5 g	Vitamin B1 (Thiamin)	27 mg		

## INGREDIENTS

Barley, Canola Meal, Millrun, Soybean Meal, Canola Oil, Rice Bran Oil, Calcium Carbonate, Dicalcium Phosphate, Magnesium Oxide, Salt, Mitavite® Vitamin and Mineral Premix (Including Heat Stable Vitamins and Chelated Mineral Proteinates), Lysine, Methionine & Quinaquanone® (Active Constituent of Bonafide®, Bio-Available Vitamins K1 & K2).

## FEEDING GUIDE (PER DAY)

Body Weight	Maintenance/ Light Work	Medium Work	Heavy Work	Spelling, Dry or Early Pregnant Mares	Pregnant Mares (9 - 11 months)	Lactating Mares	Weaning Mares (4 - 12 months)	Yearling
150kg	0.3 kg	0.5 kg	0.6 kg	0.3 kg	0.5 kg	0.6 kg	0.5 kg	0.5 kg
300kg	0.5 kg	0.75 kg	1 kg	0.5 kg	0.75 kg	1 kg	0.75 kg	0.75 kg
400kg	1 kg	1.25 kg	1.75 kg	1 kg	1.25 kg	1.75 kg	1.25 kg	1 kg
500kg	1.25 kg	1.5 kg	2 kg	1.25 kg	1.5 kg	2 kg	1.5 kg	1.25 kg
600kg	1.5 kg	1.75 kg	2.25 kg	1.5 kg	1.75 kg	2.25 kg	1.75 kg	1.5 kg



EXTRUDED

Roughage (pasture, hay, chaff, beet pulp etc.) should be fed at a minimum of 1.5-2% of bodyweight. Total daily feed (hard feed + roughage) should be 2-3% of bodyweight depending on age, workload & climate. Feeding rates intended as a guide only. All variables should be taken into consideration.



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