

14% PROTEIN CONDITIONING MIX

An oat-free, high calorie muesli for extra condition and shine

SPECIALLY FORMULATED TO SUPPORT

- Weight gain
- Muscle and topline development
- Coat condition and shine
- Energy levels in an oat-free format
- Performance and recovery
- Bone strength and integrity

RED MILLS FORMULATION FEATURES

- Oat-free formulation
- High in oil for extra condition and shine
- Highly palatable blend of wholegrain cereals
- Steam cooked for improved digestibility and nutrient availability
- Source of quality protein and essential amino acids
- RED MILLS Pro Balance vitamin and mineral package



IDEAL FOR

- Horses requiring a high calorie diet
- Horses requiring extra condition and topline
- Horses requiring an oat-free diet
- Sales preparation

Analytical Constituents		Nutritional Additives per kg	
Crude Protein	14.0%	Vitamins	
Crude Fibre	5.0%	Vitamin A	15,000 iu
Crude Oils & Fats	8.0%	Vitamin D3	2000 iu
Crude Ash	6.5%	Vitamin E	300 iu
Calcium	1.00%	Trace Elements	
Phosphorus	0.60%	Iron	120 mg
Sodium	0.25%	Iodine	1.5 mg
Chloride	0.60%	Copper	60 mg
Potassium	0.80%	Manganese	100 mg
Magnesium	0.27%	Zinc	180 mg
Digestible Energy	14.1 MJ/kg	Selenium	0.5 mg

Composition

Barley Flakes (steam cooked), Maize Flakes (steam cooked), Wheat Flakes (steam cooked), (Sugar) Cane Molasses, Soya Bean Meal, Soya (Bean) Hulls, Soya Oil, Soya Bean Extruded, Pea Flakes, Soya Bean Flakes (steam cooked), Wheat, Sunflower Seed Meal, Wheatfeed, Barley, Monocalcium Phosphate, Calcium Carbonate, Sodium Chloride, Magnesium Oxide.







CONDITIONING MIX

An oat-free, high calorie muesli for extra condition and shine

Feeding Guidelines

Choose your horse's **WORKLOAD** and select your feeding rate using the column closest to your horse's bodyweight in **BY HORSE WEIGHT** column.

WORKLOAD	BY HORSE WEIGHT		
 HORSE ACTIVITY	 Amount of Feed (kg / Day)	 Amount of Feed (kg / Day)	 Amount of Feed (kg / Day)
Light Work	0.8 - 2.4 kg	1.0 - 3.0 kg	1.2 - 3.6 kg
Moderate Work	1.6 - 3.2 kg	2.0 - 4.0 kg	2.4 - 4.8 kg
Hard Work	3.2 - 4.8 kg	4.0 - 6.0 kg	4.8 - 7.2 kg
Intense Work	4.8 - 6.4 kg	6.0 - 8.0 kg	7.2 - 9.6 kg