

# Eureka Perform and Recover



Eureka Perform and Recover is an 'Oat Free' complete feed incorporating steamed & flaked grains and legumes which helps to maximise the horse's digestibility. It is an ideal feed for performance horses that get hot & fizzy, fussy eaters and those that suffer from 'Tying Up' syndrome.



14% PROTEIN 18% DIGESTIBLE ENERGY

- Steamed & flaked grains.
- **BioPAK ULTIMATE** protected live yeast, containing both Pre & Probiotics.
- For a healthier gut & better grain utilization.
- Will improve microflora, reducing lactic acid in the caecum.
- Better detoxification & use of proteins.
- Improved heart rate for better blood oxygenation.
- Less inflammatory stress & reduced weight loss.

## Eureka Perform and Recover

Eureka Perform and Recover is a uniquely designed feed to aid horses to perform at their best. It will also help those horses that have trouble metabolising carbohydrates & suffer from 'Tying Up' episodes. Eureka Perform and Recover contains high levels of omega enriched oils & minerals & vitamins as well as both pro- & pre-biotics. Eureka Perform and Recover contains elevated levels of antioxidants, magnesium & B group vitamins to assist with the recovery from vigorous exercise & fatigue.

### Ingredients

Steamed & flaked Barley, Maize & Lupins, Sunflower Seeds, Calcium Carbonate, Di-Calcium Phosphate, Potassium Chloride, Magnesium Oxide, Salt, Canola Oil, Mollgold & SCF Mineral & Vitamin Premix, **BioPAK ULTIMATE** Active Yeast (Pre-Biotic & Pro-Biotic).

### Feeding Guide

- Introduce Eureka Perform and Recover gradually over 7-10 days with your current feeds.
- Remember to match feed intake according to work load.
- Ensure horse's have access to adequate roughage (At least 5kg per day or 1% of body weight).
- Horses suffering from 'Tying Up' episodes should be lightly worked on days off.
- Ensure horses have access to fresh clean water at all times.

Light Work - 1-3kg per day  
Medium Work - 2-4kg per day  
Heavy Work - 3-5kg per day

### Nutrient Levels

#### Analysis/1kg

Crude Protein	14%	Crude Fibre	8%	Crude Fat	8%	DE	18%
Ash	6%	Moisture	11%	NSC	41%	Starch	32%

#### Analysis/1kg

Calcium g/kg	10	Vitamin A IU/kg	12500	Chromium mg/kg	1.2	Pyridoxine/B6 mg/kg	9
Chloride g/kg	11	Vitamin D IU/kg	1250	Cobalt mg/kg	0.6	Riboflavin/B2 mg/kg	14
Lysine g/kg	6	Vitamin E mg/kg	455	Copper mg/kg	57	Thiamine/B1 mg/kg	14
Magnesium g/kg	4	Vitamin K mg/kg	6	Iodine mg/kg	1.2	Vitamin B12 ug/kg	34
Methionine g/kg	1.4	Biotin ug/kg	683	Iron mg/kg	159	Pre-Biotics	Yes
Phosphorous g/kg	6	Choline mg/kg	2940	Manganese mg/kg	114	Pro-Biotics	Yes
Potassium g/kg	8	Folic Acid mg/kg	6	Selenium mg/kg	0.6		
Sodium g/kg	5	Niacin/B3 mg/kg	63	Zinc mg/kg	148		
Sulphur g/kg	2	Pantothenic/ B5 mg/kg	23				