

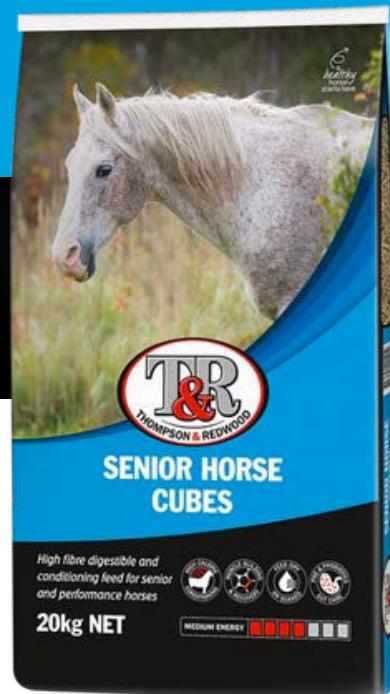
SENIOR HORSE CUBES

High fibre balanced and conditioning feed to support weight and health in senior horses and performance horses. Highly digestible and can be soaked into a mash.

MEDIUM ENERGY



- Senior horses
- Performance horses
- Sport horses
- Heavy workloads
- High protein and calorie
- Poor dentition
- Topline and conditioning
- Off the Track horses



PRODUCT FEATURES



High calorie, concentrated and conditioning formula for increased topline and healthy weight



Palatable and easily digestible fibre cube that can be fed dry or soaked for older horses with ageing digestion and dentition



Quality protein sources and added essential amino acids to fuel muscle building and recovery from intense exercise



Fortified with our specialised vitamin and mineral mix to support the intricate dietary requirements of senior horses and performance



Includes antioxidants Vitamin A, D, E and C to support immune, cell and cardiovascular health



Additional biotin, calcium, phosphorus and methionine to support hoof and bone integrity



Includes pre and probiotics to increase beneficial gut bacteria and promote gut and immune health and function



INGREDIENTS

Barley, Lupins, Oats, Lucerne, Canola Meal, Millmix, Canola Oil, Senior Vitamin & Mineral Premix, Pre and Probiotics

FEEDING GUIDE

- Kilograms per day for horses. Rates are a GUIDE ONLY.
- Adjust according to horse's size, condition, workload, quality of available hay/pasture. Feed in conjunction with quality roughage/other feedstuffs.
- Ensure clean, fresh water is available at all times.
- Always introduce a new feed to your horse's diet slowly over a period of 14-21 days to avoid digestive upsets.

DAILY FEEDING RATE	Senior horse at rest	Light Work	Medium Work	Heavy Work
Mature horse approx. 500kg	2kg	3kg	4kg	5kg

STORAGE INSTRUCTIONS

- Store in a clean, dry and well-ventilated place out of direct sunlight.
- Store product between 2°C and 25°C with moderate humidity.
- Best before date is 12 months from date of manufacture printed on packaging.



Scan for more information and resources

NUTRITIONAL ANALYSIS

KEY NUTRIENTS

Digestible Energy	13 MJ/kg
Crude Protein	16%
Crude Fibre	13%
Crude Fat	5%
Lysine	7%
Methionine	3%
Threonine	5%
Chromium Yeast	1 PPM/kg
Prebiotic	400 mg/kg
Probiotic	2000 mg/kg

MINERALS

Calcium	9 g/kg
Phosphorus	7 g/kg
Magnesium	5 g/kg
Potassium	6 g/kg
Sodium	6 g/kg
Chloride	9 g/kg
Iron	107 mg/kg
Zinc	180 mg/kg
Copper	70 mg/kg
Manganese	100 mg/kg
Iodine	1 mg/kg
Selenium	0.5mg/kg
Cobalt	0.4 mg/kg

VITAMINS

Vitamin A	15300 IU/kg
B1 Thiamine	11 mg/kg
B2 Riboflavin	15 mg/kg
B3 Niacin	68 mg/kg
B5 Pantothenic Acid	20 mg/kg
B6 Pyridoxine	9 mg/kg
B7 Biotin	0.3 mg/kg
B9 Folic Acid	5 mg/kg
Vitamin B12	40 ug/kg
Vitamin C	500 mg/kg
Vitamin D3	1500 IU/kg
Vitamin E	365 mg/kg
Vitamin K3	5 mg/kg