

SARACEN



HORSE & PONY COOLING CUBES

NON HEATING, EVERYDAY CUBE

Low energy, cereal grain free formulation. Ideal for horses at rest, in light work or those that react to cereals. Fully balanced with full spectrum of vitamins and minerals, plus mint flavouring to tempt even the fussiest of feeders.

Horse & Pony Cooling Cubes are suitable for:

- Horses and ponies at rest
- Horses and ponies in light work
- Horses and ponies that react to high levels of cereals
- Horses and ponies that are fussy feeders

Features & Benefits:

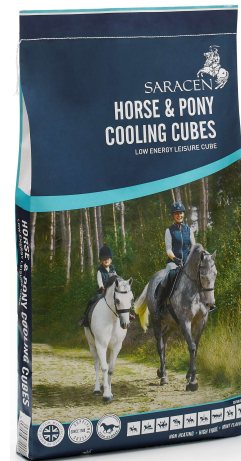
- Cereal grain free
- Low energy, non-heating cube
- High fibre inclusion to offer controllable energy
- Oil and essential amino acids to maintain skin, coat and muscle condition
- Fully fortified with a full spectrum of vitamins and minerals
- Mint flavouring to entice the fussiest of feeders

Composition (List of Ingredients)

Oatfeed, Wheatfeed, Sunflower Seed Meal, Molasses, Dried Sugar Beet Pulp, Calcium Carbonate, Sodium Chloride, Dicalcium Phosphate, Full Fat Linseed, Vitamins & Minerals, Mixture of flavouring compounds

Feeding Rate

Bodyweight/KG	Feed/KG
200-400kg	1.0 - 2.0kg
400-600kg	2.0 - 3.5kg
>600kg	3.5 up to 5.0kg
These feeding rates are intended as a guide only.	



Nutritional Information

Crude Fibre	17.0%
Crude Protein	10.0%
Lysine	0.40%
Methionine	0.17%
Crude Oil	3.25%
Crude Ash	8.0%
Starch	12.0%
Sugar	5.0%
Digestible Energy	11.0 MJ/kg

Vitamins

Vitamin A	11,500 iu/kg
Vitamin D	1,150 iu/kg
Vitamin E	60 iu/kg
Vitamin B1	1.15 mg/kg
Vitamin B2	2.30 mg/kg
Vitamin B6	1.65 mg/kg
Vitamin B12	0.04 mg/kg
Pantothenic Acid	6.90 mg/kg
Niacin	13.80 mg/kg
Folic Acid	1.09 mg/kg
Biotin	0.05 mg/kg

Minerals

Calcium	1.03%
Phosphorus	0.46%
Magnesium	0.16%
Sodium	0.4%
Chloride	0.71%
Potassium	0.71%
Iron	135 mg/kg
Iodine	0.50 mg/kg
Copper	20.0 mg/kg
Zinc	40.0 mg/kg
Manganese	40.0 mg/kg
Selenium	0.20 mg/kg

For nutrition advice or further information on our feeds please call +44 (0)1622 718487

Email: info@saracenhorsefeeds.co.uk or visit www.saracenhorsefeeds.com

