

FEEDING SUCCESS

RACING | 10% RACEPOWER PLUS | CUBES



Lower starch racing cube with additional support supplements for horses in training

- Hindgut support
- QLC Antioxidants
- Performance-level nutrition
- Chelated minerals
- Key amino acids



Bag size: **25KG** Shelf life: **6 months from date of manufacture**

10% RACEPOWER CUBES

RACING PLUS

10% Racepower Cubes is a complementary feedingstuff specifically for racehorses

Product Profile

Product Profile			
Profile	Cul	bes	
Protein	10%	6	
Lysine	4.5	g/kg	
Methionine	2g/kg		
Oil	6.2%		
Fibre	12.2%		
Ash	8.5%		
Starch	18%		
Sugar	6.5%		
Est. DE	11.5MJ/kg		
Vitamins Cubes		bes	
Vitamin A	1	000iu/kg	
Vitamin D	<u> </u>) Oiu/kg	
Vitamin E	550mg/kg		
Vitamin C	45mg/kg		
B1	20mg/kg		
B2		15mg/kg	
B6	8mg/kg		
B12	0.3mg/kg		
Biotin	2.5mg/kg		
Nicotinic Acid	30mg/kg		
Folic Acid	10mg/kg		
		5, 5	
Macro Minerals			
Macro Minerals Calcium	Cul	bes	
Calcium	Cul 1.1%	bes	
	Cul	bes 5 %	
Calcium Phosphorus	Cul 1.1% 0.5	bes 5 % %	
Calcium Phosphorus Magnesium	Cul 1.1% 0.5 0.3	bes 5 % % %	
Calcium Phosphorus Magnesium Sodium	Cul 1.1% 0.5 0.3 0.4	bes 5 % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium	Cul 1.1% 0.5 0.3 0.4 0.8 1.1%	bes 5 % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul	bes 5 % % % % % 5 5 bes	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18	bes 5 % % % % % % 5 bes Bmg/kg	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18 60r	bes %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18 60r 210	bes % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper	Culi 1.1% 0.5 0.3 0.4 0.8 1.1% Culi 0.18 60r 210 230	bes % % % % % % % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18 60r 210 230 240	bes % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron	Cult 1.1% 0.5 0.3 0.4 0.8 1.1% Cult 0.18 60r 210 230 240 1.4r	bes % % % % % % % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron Iodine Selenium	Cult 1.1% 0.5 0.3 0.4 0.8 1.1% Cult 0.18 60r 210 230 240 1.4r 0.5	bes % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron Iodine Selenium Support Supplement	Cult 1.1% 0.5 0.3 0.4 0.8 1.1% Cult 0.18 60r 210 230 240 1.4r 0.5	bes % % % % % % % % % % % % %	
Calcium Phosphorus Phosphorus Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron Iodine Selenium Support Supplement Actisaf Yeast	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18 6Or 210 230 240 1.4r 0.5 ts	bes % % % % % % % % % % % % %	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron Iodine Selenium Support Supplement Actisaf Yeast MOS & FOS Prebioti	Cul 1.1% 0.5 0.3 0.4 0.8 1.1% Cul 0.18 6Or 210 230 240 1.4r 0.5 ts	bes % % % % % % % % % % % % %	
Calcium Phosphorus Phosphorus Sodium Chloride Potassium Cobalt Copper Zinc Manganese Iron Iodine Selenium Support Supplement Actisaf Yeast MOS & FOS Prebioti GLC Antioxidants	Cut 1.1% 0.5 0.3 0.4 0.8 1.1% Cut 0.18 60r 210 230 240 1.4r 0.5 ts	bes % % % % % % % % % % % s bes Bmg/kg mg/kg mg/kg Dmg/kg Dmg/kg Dmg/kg 1mg/kg Cubes ✓ ✓ ✓	
Calcium Phosphorus Magnesium Sodium Chloride Potassium Micro Minerals Cobalt Copper Zinc Manganese Iron Iodine Selenium Support Supplement Actisaf Yeast MOS & FOS Prebioti	Cut 1.1% 0.5 0.3 0.4 0.8 1.1% Cut 0.18 60r 210 230 240 1.4r 0.5 ts	bes % % % % % % % % % % % % %	

Statutory Information

Additives: Nutritional	Cubes
Vitamin A (3a672a)	16,000iu/kg
Vitamin D_3 (3a671)	1,600iu/kg
Vitamin C (3a300)	45mg/kg
Iron (as iron (II) sulphate monohydrate, 3b103)	18mg/kg
lodine (as calcium iodate, anhydrous, 3b202)	0.9mg/kg
Copper (as copper (II) sulphate pentahydrate, 3b405)	42mg/kg
Copper (as copper (II) chelate of glycine hydrate (solid), 3b413)	12mg/kg
Manganese (as manganese (II) oxide, 3b502)	160mg/kg
Manganese (as manganese chelate of glycine hydrate, 3b506)	12mg/kg
Zinc (as zinc oxide, 3b603)	177mg/kg
Zinc (as zinc chelate of glycine hydrate (solid), 3b607)	12mg/kg
Selenium (as sodium selenite, 3b801)	0.35mg/kg
Selenium (as selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated, 3b810	0.05mg/kg
Additives: Technological	Cubes
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Tocopherol extracts from vegetable oils (1b306(i))	80mg/kg

Additives: Zootechnical	Cubes
Actisaf yeast (Saccharomyces cerevisiae NCYC Sc47/4b1702)	2x 1010 cfu/kg

10% Racepower Cubes Composition

Grass Meal; Oats; Dried Beet Pulp; Wheatfeed; Ricebran (Expeller); Molasses; Wheat; Barley; Oatfeed; Rapeseed Oil; Calcium Carbonate; Sodium Chloride; Dicalcium Phosphate; Magnesium Oxide; Fructo-oligosaccharides; Mannan oligosaccharides; Mixture of: Blackcurrant, Kale, Spinach, Beetroot, Rosemary, Rosehip, Pomegranate (0.03%)

Feeding Rate

Feed 800g-1.2kg/100kg bodyweight per day in conjunction with free access to forage. Do not exceed 1.2kg/100kg of bodyweight per day. Divide into at least 2-3 meals per day.

Ensure a minimum intake of 2kg/100kg bodyweight of forage per day.

Fresh drinking water must be available at all times.

1 level Stubbs Scoop approximately contains: **1.9kg/4.2lbs**



Mineral values for 10% Racepower Cubes are total values within the product including added and naturally occurring minerals from grains, fibres and other raw materials. Such materials are naturally variable and as such total values may vary slightly.

For more help, advice or information on nutrition for your horse or finding the right feed for your horse, please contact us.

Nutritional helpline: 01270 782223 enquiries@dodsonandhorrell.com dodsonandhorrell.com