

RACE 13®

INTERNATIONALLY AVAILABLE, HIGH ENERGY, HIGH PERFORMANCE RACING MIX

Race 13° is a high energy sweetfeed, formulated to maintain the equine athlete during the rigours of a strenuous racing campaign.

Research

BMC® (Buffered Mineral Complex) is a natural mineral source derived from a marine algae that is high in bioavailable minerals, including calcium, magnesium, boron, silicone, iodine, zinc and manganese. BMC® is used in all of the Saracen specialist racing feeds following extensive research by Kentucky Equine Research (KER) into the positive effects on digestive health and bone development.

SARACEN RACE 13 INTERNATIONALLY AVAILABLE HOR FREEN'RICHO MY RONDED PRODUCT CO RONDED PRODUCT CO RALANCE PARTNER MACTIPURPOSE, FLAT & NH - AVAILABLE In 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE In 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE In 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURPOSE, FLAT & NH - AVAILABLE IN 23 COUNTRIES - VEST PLANSABLE MACTIPURP PARABLE MACTIPURP PARABLE

Feeding requirements

Feeding requirements will vary subject to individual needs, level of work, body condition and feed management practices. To discuss in further detail, please contact one of our Thoroughbred Specialists.



Feeding rate notes

The feeding rates are offered as a guideline. If you would like to discuss your horse's individual requirements, please contact a member of Thoroughbred Office on +44 (0)1488 73456

Pack size

20 kg

Ingredients

Crushed Oats, Maize Flakes, Dried Sugar Beet Pulp, Soya Bean Meal Feed*, Cane Molasses, Soya Flakes*, Dicalcium Phosphate, Sunflower Seed Meal Dehulled, Soya Oil*, Maerl (calcareous marine algae), Wheat, Sodium Chloride, Magnesium Oxide, Wheatfeed, Calcium Carbonate, Mixture of Flavouring Compounds. *Genetically modified material

Nutritional Info:

- Crude Fibre 7.0%
- Crude Protein 13.0%
- Lysine 0.6%
- Methionine 0.2%
- Crude Oil 6.0%

Vitamins:

- Vitamin A 14,000 IU/kg
- Vitamin D 1,400 IU/kg
- Natural Vitamin E 70 IU/kg
- Vitamin E 280 IU/kg
- Vitamin C 200 mg/kg
- Vitamin B1 9.0 mg/kg
- Vitamin B2 8 mg/kg

Minerals:

- Calcium 1.10%
- Phosphorus 0.6%
- Magnesium 0.35%
- Sodium 0.37%
- Chloride 0.67%
- Potassium 1.0%

- Crude Ash 8.3%
- Starch 11.0%
- Sugar 5.0%
- Digestible Energy 10.8 MJ/kg
- Vitamin B6 3.5 mg/kg
- Vitamin B12 0.03 mg/kg
- Pantothenic Acid 12.6 mg/kg
- Niacin 28.0 mg/kg
- Folic Acid 3.0 mg/kg
- Biotin 0.4 mg/kg
- Iron 130 mg/kg
- lodine 0.5 mg/kg
- Copper 50 mg/kg
- Zinc 160 mg/kg
- Manganese 70 mg/kg
- Selenium 0.6 mg/kg

Zootechnical additives (Yeast)

4b1710 Saccharomyces cerevisiae MUCL 39885 (Vistacell). Number of Colony Forming Units (CFU): 5x10(9) CFU/KG