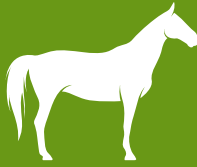


Ration Balancer

Pelleted Vitamin & Mineral Supplement For Horses



Suitable for
ALL horses



Easily mixed
into the ration



Highly Palatable
Pelleted Form

ACTIVE INGREDIENTS (per kg)

Calcium 88.93g, Sodium 27.37g, Copper 1.5g, Iodine 0.076g, Selenium 0.004g, Phosphorus 25.2g, Zinc 5g, Manganese 4.58g, Cobalt 0.008g, Choline 3.52g, Folic acid 0.39g, Vitamin A 100,000IU, Vitamin D3 13,000IU, Vitamin E 8g, Vitamin B1 0.820g, Vitamin B2 0.884g, Vitamin B3 3.78g, Vitamin B5 1.27g, Vitamin B6 1.31g, Vitamin B12 0.034g.

FEATURES & BENEFITS

- Comprehensive supply of fat and water soluble vitamins.
- Chelated trace minerals for improved nutrient absorption across the intestinal lining.
- Contains high levels of B-Group vitamins which are required for optimal energy provision and optimal carbohydrate metabolism. B-Group vitamins are not stored in the body and require daily supplementation, particularly for horses under strenuous work.
- High levels of Vitamin E and Selenium which provide immune and antioxidant benefits for horses experiencing ongoing muscle soreness.
- Provides minerals required for connective tissue development in mares and foals.
- Provides electrolytes which are lost in the highest quantities via equine sweat.
- Pelleted form reduces adverse reactions to powders and easily identified within a mix feed.

DIRECTIONS FOR USE/CONTRAINDICATIONS:

Mix Ranvet Ration Balancer Pellet thoroughly through the feed. A measure is provided. One level measure holds 30g Ration Balancer.



IMPORTANT NOTE: Excessive copper & cobalt is toxic. This product is contraindicated for use unless copper and/ or cobalt deficiency is confirmed. Excessive tissue levels of selenium is toxic. Care should be taken to avoid oversupplementation, if blood selenium levels are high this product should not be used. Selenium status can be determined by consulting your veterinarian.

DOSAGE RATES:

Resting and light work 30g daily; Moderate to heavy work 60g daily.

PACK SIZE(S):

3kg Bucket & 15kg Bucket