

## GROCARE BALANCER

A nutrient rich balancer, specifically formulated for broodmares, stallions and youngstock, with added RED MILLS Nutrition Care package

### SPECIALLY FORMULATED TO SUPPORT

- Fertility
- Colostrum quality and milk production
- Skeletal development, bone strength and integrity
- Lean muscle mass and topline
- Gastric and hindgut function
- Fibre digestion and nutrient absorption
- Coat condition and shine
- Immune function
- Hoof condition and quality

### RED MILLS FORMULATION FEATURES

- RED MILLS Care package
- Market leading formulation
- Rich in essential micronutrients
- Non-heating very low starch formulation
- Cereal grain-free
- Source of quality protein and amino acids



### IDEAL FOR

- Providing a low starch, cereal grain free specialist feed
- As a sole feed for horses on a forage only diet
- Topping up a low concentrate diet
- Horses and youngstock requiring an elevated nutrient intake
- Providing a calorie controlled diet e.g. overtopped youngstock
- Youngstock at risk of developmental orthopaedic disorders
- Barren mares and broodmares after weaning
- Feeding during stressful periods
- Horses prone to laminitis, insulin resistance or EMS

| Analytical Constituents |            | Nutritional Additives per kg                                  |          |
|-------------------------|------------|---|----------|
| Crude Protein           | 30.0%      | <b>Vitamins</b>   |          |
| Crude Fibre             | 8.0%       | Vitamin A   | 60000 iu |
| Crude Oils & Fats       | 6.0%       | Vitamin D3  | 10000 iu |
| Crude Ash               | 17.0%      | Vitamin E   | 1500 mg  |
| Calcium                 | 4.00%      | Vitamin C   | 200 mg   |
| Phosphorus              | 1.60%      | Vitamin K3  | 17.6 mg  |
| Sodium                  | 0.32%      | Biotin  | 15 mg    |
| Chloride                | 0.69%      |   |          |
| Potassium               | 1.52%      |   |          |
| Magnesium               | 1.20%      |   |          |
| Starch                  | 3.0%       |   |          |
| Digestible Energy       | 11.8 MJ/kg |   |          |
|                         |            | <b>Trace Elements</b>   |          |
|                         |            | Iron  | 600 mg   |
|                         |            | Iodine  | 6 mg     |
|                         |            | Copper  | 195 mg*  |
|                         |            | Manganese   | 325 mg*  |
|                         |            | Zinc  | 600 mg*  |
|                         |            | Selenium  | 2.0 mg*  |
|                         |            | <b>Zootechnical Additives</b>                                 |          |
|                         |            | <b>Digestibility Enhancers</b>                                |          |
|                         |            | 4b1702 Saccharomyces Cerevisiae NCYC                          |          |
|                         |            | Sc 47 2x10 <sup>10</sup> cfu/kg                               |          |
|                         |            | *A proportion of this value is provided by a chelated source. |          |

### Composition

Soya Bean Meal, Soya Bean Extruded, Sunflower Seed Meal, Alfalfa Meal, Mono-dicalcium Phosphate, (Sugar) Cane Molasses, (Sugar) Beet Pulp, Maerl 2.5%, Calcium Carbonate, Magnesium Oxide, Mannan-/Fructo-oligosaccharides 1%, Sodium Chloride, L-Lysine.


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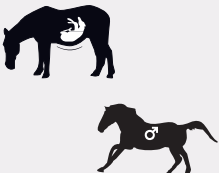
## Feeding Guidelines

Feeding guidelines are listed per 100 kg of bodyweight.  
If fed alongside a complete feed, adjust the balancer intake accordingly.

### HORSE IN TRAINING

| HORSE IN TRAINING   | WORKLOAD      | Amount of Balancer<br>g/100kg bodyweight |
|---|---------------|--|
|  | Light Work    | 100 g                                    |
|   | Moderate Work | 150 g                                    |
|   | Hard Work     | 200 g                                    |

### BREEDING STOCK

| MARES & STALLIONS   | Life Stage  | Amount of Balancer<br>g/100kg bodyweight |
|---|---|--|
|  | Pregnant Mare 0 - 6 months /<br>Stallion Light Work | 125 g                                    |
|   | Pregnant Mare 6+ months /<br>Stallion Moderate Work | 150 g                                    |
|   | Lactating Mare /<br>Stallion Hard Work              | 200 g                                    |
|   |   |  |

### YOUNGSTOCK - ADULT

| YOUNGSTOCK  | Life Stage             | Amount of Balancer<br>g/100kg bodyweight |
|---|------------------------|--|
|  | Foal 0 - 6 months      | 225 g                                    |
|   | Weanling 6 - 12 months | 250 g                                    |
|   | Yearling 12+ months    | 250 g                                    |