

# Opti-Care Balancer

Nutrient-Rich, Multi-Purpose Balancer With A Low Starch, Non-Heating Formulation

## Key Features

- 20% protein low starch oat free balancer with elevated minerals and vitamins.
- Low feed rate provides vital amino acids, minerals and vitamins while controlling energy supply.
- Extra energy can be supplied by adding in oats or a reduced quantity of a suitable GAIN feed.
- Useful dietary addition when feeding less than recommended quantities of a suitable GAIN feed.
- Excellent for broodmares to meet mineral and vitamin requirements at all stages.
- Ideal for foals, weanlings and yearlings not requiring further condition.
- Balancing ratios by weight (Opti-Care: Oats):- 1:2=13% Protein. 1:1=15% Protein.
- Ideal for overtopped young stock.
- Low starch levels result in lower glycemic responses to feed and thereby decrease possible negative effects of insulin and growth hormone spikes during growth.
- Low starch levels provide nutritional support for horses and ponies prone to laminitis.
- Low starch and oat free composition will help support a positive attitude.
- Soya bean meal provides excellent quality protein for skeletal development and lactation.
- Milk whey powder also provides an additional source of amino acids.
- Bioplex® protected trace elements including Copper, Zinc and Manganese maximise availability.
- Fortified with high levels of Vitamin A, D3, K and a full range of B Vitamins.
- Yea-Sacc® live yeast helps support fibre digestion, nutrient absorption and optimum gut function.
- Sel-Plex® organic selenium helps to maintain additional antioxidant support.
- Provox natural plant antioxidants support Vitamin E utilisation.



BETA  
NOPS



ANTIOXIDANTS



MUSCLE  
DEVELOPMENT



OAT  
FREE



LOW  
STARCH



GUT  
HEALTH



BALANCED  
VITS & MINS  
Alltech



SKELETAL  
DEVELOPMENT

## Main Ingredients

Soya bean meal, Wheat feed, Soya bean hulls, Soya beans toasted, Sunflower meal, Wheat, Molasses, Alfalfa, Whey powder, Soya bean oil.

## Instructions For Use

Complementary feed for horses and ponies as a supplement to forage and water. Maximum feeding rate 0.4kg/100kg bodyweight/day. Concentrated source of minerals, vitamins and protein for a low feeding rate. Feeding 100g/100kg bodyweight/day provides a sound diet base for adult horses and ponies.

## Feeding Guidelines

|                         |                        | Foal 3-6 months   | Young Stock | Pregnant Mare | Lactating Mare | Barren Mare | Adult Leisure |
|-------------------------|------------------------|---|-------------|---------------|----------------|-------------|---------------|
| GAIN Opti-Care Balancer | Thoroughbred (kg)      | 0.25 - 0.5  | 0.5 - 0.75  | 1.0           | 1.25           | 0.5         | 0.5           |
|                         | g/100kg bodyweight/day | 250   | 200         | 200           | 250            | 100         | 100           |
|                         | Light work             | 100g per 100kg horse bodyweight   |             |               |                |             |               |
|                         | Medium work            | 100g per 100kg horse bodyweight, when adding to complete feed.<br>150g per 100kg horse bodyweight when adding to oat / cereal based diet. |             |               |                |             |               |
|                         | Heavy work             | 100g per 100kg horse bodyweight, when adding to complete feed.<br>200g per 100kg horse bodyweight when adding to oat / cereal based diet. |             |               |                |             |               |

## Analytical Constituents

| DE MJ/kg | Protein % | Oil % | Fibre % | Vit. A iu/kg | Vit. D3 iu/kg | Vit. E iu/kg | Ca:P mg/kg | Cu mg/kg | Se mg/kg |
|----------|-----------|-------|---------|--------------|---------------|--------------|------------|----------|----------|
| 12.0     | 20.0      | 5.0   | 10.0    | 60,000       | 8,000         | 1,200        | 2.5        | 170      | 1.3      |

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