



BIOSTABILITY

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TEMPERAMENT



Prestation



General health

Stabilises the horse's temperament

STABLE TEMPERAMENT

APPLICATION

May be given to horses that need extra support in everyday life, training and demanding situations.

- For horses in demanding situations
- Selected key ingredients
- Focus without affecting performance

Eclipse Biofarmab BioStability is a complementary feed developed for horses. It is formulated to help support a balanced temperament and maintained focus in everyday life and in more demanding situations. It may be given to horses experiencing changes in their environment or routine, for example during training, competition, transport, shoeing, clipping or other situations that place extra demands on the horse.

BioStability contains casein hydrolysate (milk protein), L-tryptophan and magnesium — nutrients commonly included in feeding programmes where additional nutritional support is desired. It also contains fermented yeast culture, which provides nourishment for the micro-organisms in the hindgut and may contribute to improved nutrient uptake.

What is Casein Hydrolysate?

Casein hydrolysate is a finely processed milk protein containing bioactive peptides. In scientific contexts, this ingredient has also attracted interest in relation to GABA. The casein hydrolysate used in BioStability comes from certified production in France and is quality tested.

BioStability can be used daily over longer periods or on individual occasions in connection with more demanding situations. The recommended feeding rate is 1 scoop per day, which can be mixed into both wet and dry feed. For planned events, many choose to give BioStability as part of their preparation, with one serving the evening before and one serving in the morning.

FEEDING DIRECTIONS

Pony: 1/2 scoop/day

Horse: 1 scoop/day

Large-sized horse (over 600kg): 1.5 scoops/day

Mix well in feed.

1 scoop = 22 g

SIZES AVAILABLE

604738 500 g = 22 days supply at 22 g/day

604739 1 kg = 45 days supply at 22 g/day

SHELF LIFE

24 months.

COMPOSITION

Fermented Yeast Culture, 8.13.1 – Milk Protein Powder.

ADDITIVES	1000g	22g
Trace elements:		
Magnesium oxide	305g	13.86g
Amino acids:		
3c44 L-tryptophan	100g	4.45g

ANALYTICAL CONSTITUENTS

Crude Protein 15.5%, Crude Ash 2.0%, Crude Fat and Oils 0.2%, Crude Fibre >0.5%, Sodium 0%.

