

## DATA SHEET

# BE KALM ORAL PASTE



## COMPOSITION

Glycerol • magnesium lactate • propylene glycol • co-product of enzymes production from *Aspergillus oryzae* • fermented soy flour (Ferm Soy) • product from the processing of herbs\*\* • bark of Ulmus • cornstarch pre gelatinised • saccharose • powder cellulose • biomass rich in protein from *Lactobacillaceae*

\*\* *Escolzia*, *Passion flower*, *Chamomile*, *Hypericum*, *Eleutherococcus*, *Hop*.

### ADDITIVES/Kg

**Aminoacids:** L-tryptophan (3c440) 59 g;

**Vitamins:** vitamin B1 (3a821) 20 mg, vitamin B2 (3a825ii) 10 mg, vitamin B6 (3a831) 10 mg, vitamin B12 0,06 mg; **Flavourings:**

olive extract 10 g, licorice extract 10 g

## DOSAGE AND METHOD OF USE

**Horse (500 kg):** 1 syringe 4/5 hours before competitions or stressful situations

## PACKAGING

50 g oral paste syringe

## DESCRIPTION

An oral paste product suitable for horses that exhibit, by their nature, excitatory states or states of impatience that occur in particular stressful situations.

## THE PRODUCT CONTAINS

In addition to the traditional ingredients found in other similar products (**tryptophan, magnesium and B vitamins**), Be Kalm contains:

- **Fermented plant extracts:** the purpose of the fermentation process is to remove most of the toxic or anti-nutritional substances present in the flours and to make the active core of the various substances available
- ***Aspergillus oryzae* extract**
- ***Ulmus rubra* bark:** lubricating action on the gastric mucosa
- **Fermented soya flour:** fermentation allows the release of peptides that act at gastrointestinal level
- **Fermented liquorice and olive extracts:** antioxidant properties

## PRODUCT CODE

EAN13: 8055320270246

