

## DATA SHEET

# ELECTROLYTE C ORAL PASTE



## COMPOSITION

Glycerine • potassium chloride • product from *Aspergillus oryzae* rich in protein • monosodium phosphate • sodium chloride • disodium phosphate • cane molasses (Dextrophos) • calcium chloride • yeast cell walls from *Saccharomyces cerevisiae* • milk protein powder • yeast extract • sugar • cornstarch pre-gelatinised • magnesium sulphate eptahydrate

### ADDITIVES/KG

*Preservatives:* potassium sorbate (E202) 1.2 g;

*Vitamins:* vitamin C (3a300) 4.5 g;

*Flavourings:* glycine (2b17034) 25 g, L-arginine (2b17003) 3g, olive extract 0.9 g

## DOSAGE AND METHOD OF USE

The mode of use must be adapted to the duration and intensity of the exercise performed by the horse:

**Intensive work:** 50 g (1 syringe)

Leave water available in the time following the administration of the product

## PACKAGING

50 g oral paste syringe

## DESCRIPTION

This product is indicated for the **compensation of electrolyte losses** in case of high sweating following **muscular exertion**, for athletic recovery and optimal physical condition.

## THE PRODUCT CONTAINS

- **Phosphorylated sugars:** increase the immediate availability of ATP
- **Olive extracts, beta-glucans and vitamin C:** antioxidants to safeguard the integrity of the intestinal epithelium
- **Extremely pure milk proteins** (no lactose) and **hydrolysed extracts of yeast proteins:** they provide proteins and peptides capable of binding electrolyte ions and transporting them through cell walls into the cells
- **Arginine:** frees cells from nitrogenous waste products formed there due to increased protein metabolism

## PRODUCT CODE

EAN13: 8055320270284

