



ELYTES

Rehydrating, water-soluble electrolyte salts



- Elytes is supplemented with L-glycine, an amino acid also known as glycocoll, which accelerates the restoration in cells of the salts lost through perspiration.
- Administration during hot seasons is particularly important.
- Administer Elytes to rehydrate the horse, thus ensuring its post-work recovery and an anti-fatigue effect.

DESCRIPTION

Elytes is the complementary feed, composed of a blend of entirely water-soluble electrolyte salts, especially conceived to facilitate post-work recovery and the absorption of the salts lost through perspiration.

COMPOSITION

Components: Sodium chloride; Potassium chloride; Maltodextrin; Wheat, pre-gelatinised; Magnesium sulphate anhydrous; Magnesium salts of organic acids (Magnesium citrate); Sucrose.

Analytical constituents (in % on product as is): Calcium 0,44; Chlorine 29; Phosphorus 0; Sodium 20; Potassium 5,4; Magnesium 0,8.

Additives (all expressed in mg/ kg of product as is): Flavourings compounds: 2b17034 Glycine 5.700. Preservatives: E 327 Calcium lactate 38.000; E 332 Potassium citrate 44.000; E 331 Sodium citrate 10.000.

INSTRUCTIONS FOR USE

Use 60 g of Elytes per day, properly mixed with the daily ration. Elytes is useful to restore the salts lost through perspiration. It is suggested to increase the amount of Elytes up to 90-120 g per day in case of prolonged efforts or competitive activities and, in particular, during hot seasons.

| Directions for use | |
|--------------------|---------------------------|
| All horses | 60 g per day |
| Hot seasons | up to 90-120 g per day |

SIZE

- 1 kg (bucket)
- 3 kg (bucket)
- 8 kg (bucket)

RELATED PRODUCTS

- Endurance Electrolyte
- Elyte C+E
- Elyte Fast
- Elyte K+