

DATA SHEET

SUPER POWER



COMPOSITION

Esterified sugars (Dextrophos) • co-products of enzymes production from *Aspergillus Oryzae* • glycerine • methylsulfonylmethane • powdercellulose • glucosamine from animal tissues • rice oil • yeasts products • potassium chloride • sucrose • cornstarch pre-gelatinised • freeze-dried melon juice and pulp (Melofeed®) • palm oil

ADDITIVES/Kg

Vitamins: vitamin E (3a700) 9,700 mg, vitamin C (3a300) 19,600mg;

Trace elements: zinc (zinc sulphate monohydrate) (3b605) 73 mg, selenium (sodium selenite) (3b801) 45.5 mg;

Flavourings: turmeric extract 10,000 mg, olive extract 5,000 mg, liquorice extract 30,000 mg

DOSAGE AND METHOD OF USE

Horse (500 kg): 1 syringe (50 g) 4 hours before competition

PACKAGING

50 g oral paste syringe

DESCRIPTION

Complementary feed in **oral paste** form, formulated for sport horses and intended for use before competition.

Its formulation combines **esterified sugars, glycerol, organic acid in the form of specific ingredients, glucosamine, methylsulfonylmethane (MSM), vitamin C and vitamin E**, as well as zinc and selenium and plant-derived components such as turmeric and olive extracts and freeze-dried melon.

The combined intake of these nutrients is intended to **support the nutritional requirements of horses subjected to intense physical activity**, contributing to the maintenance of the normal physiological conditions of the organism during preparation for performance.

The presence of **vitamins C and E**, together with plant-derived components, completes the formulation intended for sport horses.

The product provides in a single administration:

- concentration and **available energy** to achieve maximum performance;
- an **antioxidant action** to counteract the negative effects of free radicals in order to maintain efficient respiratory function;
- **support for the joints**, helping to preserve and support their functionality.

PRODUCT CODE

EAN13: 8055320270208

ANALYTICAL CONSTITUENTS

Moisture	50.0%
Crude protein	7.5%
Crude fat	3.5%
Crude fiber	4.0%
Crude ash	10.5%
Ash insoluble in HCl	5.0%
Sodium	0.8%



