

## **Edhya LYTE**

**Powdered Equine dietetic feed supplement** 

#### **ELECTROLYTES - RECOVERY SUPPORT**



Edhya LYTE also contains methionine, known for its cholagogic action, favoring the use of lipids and dissolution of liver fats.

Vitamin C and E input helps muscular recovery.

#### **PURPOSE OF USE**

- Loss of electrolytes
- Effort recovery
- Transport
- Intensive effort
- High temperatures

FEEDING INSTRUCTIONS - Administer directly in daily feed or drinking water.

• Adult horses: 1 dose (40 g) after effort, for 1 to 3 days

**Imperative:** ensure the horse drinks water after each effort to control salt concentration in the organism and allow assimilation (a supply on a non-hydrated horse would be pointless)

Before use or before extending the period of use, it is recommended to seek the advice of your veterinary practice.



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### & RECOVERY



#### **COMPOSITION**

Dextrose monohydrate, Lactose, Fructo-oligosaccharides, Sodium chloride, Potassium chloride, Sodium bicarbonate, Sodium citrate, Sorbitol, Magnesium chloride

#### **ANALYTICAL CONSTITUENTS**

Crude Protein	0,3 %
Fibre	0,5 %
Ash	9,5 %
Chlorine	5,8 %
Sodium	4,35 %
Potassium	2,75 %
Magnesium	0,15 %
Calcium	0,08%

#### **ADDITIVES (Per kg)**

**Amino Acids** 

 DL-Methionine (3c301)
 14 g

 Vitamins
 5500 mg

 Vitamin C (3a300)
 5500 mg

 Vitamin E (3a700)
 1500 mg

 Vitamin B1 (3a820)
 500 mg

VITAMIN B3 (3a314)	750	mg
Vitamin B5 (3a841)	850	mg
<b>Preservatives</b> Potassium Sorbate (E202)		5 g
Anti-agglomerate agents Colloidal silica (E551b)		5 g
Flavouring Glycine		5 g

#### **STORAGE**

Vitamin D2 (20214)

Store in a cool dry place away from direct sunlight.

Close tightly after use. Use rapidly after opening. Use rapidly after opening.

#### **PACKAGING**

1 kg, 4 kg and 9 kg buckets

This is not a veterinary medicine which is subject to authorisation by HPRA & IMB



750 ma

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