

EKYFLEX TENDON

TENDON AND LIGAMENT SUPPORT

Description

The primary characteristics of tendons and ligaments—an alliance of delicate fibres subject to significant strain during exercise—are strength and elasticity. In the event of a tendon injury, the challenge for veterinary surgeons is to encourage the formation of scar tissue rich in type-I collagen, which has unique strength and elasticity, so as to minimise the risk of relapse. These critical periods require specific nutritional support.

Purpose

EKYFLEX TENDON is a complementary feed formulated by AUDEVARD Laboratories. It is designed to provide nutritional support for horse's tendons and ligaments.

Formula

The EKYFLEX TENDON formula combines three specially selected plant ingredients: Centella asiatica, fucus and bromelain. It is also enriched with vitamin A and zinc.

Our advice

The earlier EKYFLEX TENDON is used after an injury, the more the tissue benefits from the nutrients.

Daily allowance

1 measure= 30g

1 to 2 measures per day for 30 days. Repeat as required over 10 to 12 weeks.

Professional Format

600 g box - (EAN 3401197008683). Sufficient for up to 20 days' use in adult horses.

1.2 kg box - (EAN 3401151452170). Sufficient for up to 40 days' use in adult horses.



Composition for 1 kg

Additives :

- **3a-Vitamins, pro-vitamins and substances with similar effects:** E672 Vitamin A 58,333 IU
- **3b-Micronutrients:** E6 zinc (sulfate monohydrate) 1700 mg

Raw materials :

Lithothamnion, molasses sugar beet, Fucus (*Fucus vesiculosus*), Alfalfa (*Medicago sativa*), Carob, Bromelain, Centella asiatica.

Analytical components :

Humidity <10%, crude proteins 5%, crude bres 7%, crude fats 4.4%, crude ashes 40%, calcium 15%, sodium 0%.

This product belongs to the complementary feed for horses category.



Prijzen:

Audevard Ekyflex Tendon 600 gram: € 59,95

Audevard Ekyflex Tendon 1,2 kg: € 104,95

Bestellen kan via info@edigit.nl of 076-5031377 (ma-vr 13-17u)

Prijzen inclusief BTW, af Roosendaal. Verzending via pakketpost mogelijk.