

TENDONS AND LIGAMENTS HAVE SPECIFIC NEEDS

TYPE I COLLAGEN, A KEY FACTOR FOR FIBRE ELASTICITY

Tendons and ligaments contain bundles of delicate fibres which endure heavy forces during motion. These fibres feature unique **resistance** and **elasticity**, thanks to **type I collagen**.



EKYFLEX TENDON EVO, AN INNOVATIVE FORMULA WITH A TRIPLE ACTION

1 Create quality collagen

TENDOGEN I*

- Combination of amino acids.
- Provides the specific precursors of tendon collagen (type I, representing 80% of tendon composition).

WHITE WILLOW

- Standardised to 25% salicylin.
- Promotes the transition from type III to type I collagen (enhanced resistance).

2 Optimise tendon environment

BOSWELLIA SERRATA

- Standardised to 65% boswellic acid
- Potent antioxidants, helping create a favourable environment for optimal fibre function and alignment.

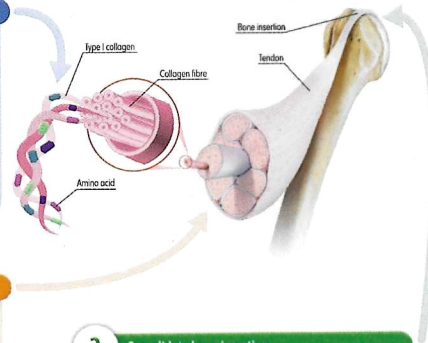
CITRUS

- Standardised to 50% flavonoids.

3 Consolidate bone insertion

VITAMIN D3

- Optimal bioavailability in the horse.
- Enhances the bone insertion of soft tissue fibres.



NUTRITIONAL SUPPORT ADAPTED TO THE NEEDS OF TENDONS AND LIGAMENTS

A triple action to support tendons and ligaments



A transparent, concentrated formula



- 30g
- 10g Tendonogen I*
 - 3g white willow
 - 650 mg Boswellia Serrata
 - 6 mg Citrus
 - 400 mg Vitamin D3



An innovative formula
New formula with specific ingredients to meet the needs of tendons and ligaments.



Eco-friendly packaging
94% plant-based material



Anti-Doping Programme
Controlled product
Contains salicylin. Do not feed more than 4 scoops/day during competition season.

INDICATIONS OF USE

Ekyflex Tendon EVO is indicated to support tendons and ligaments during the activity season or during the recovery phase after a tendon injury. Nutritional support is recommended in the following instances:

During the season



Signs of weakness



Previous history of tendon injury



Intensive training

1/2 to 1 scoop a day depending on the severity of signs and/or training intensity.

During recovery



After a tendon injury, diagnosed by a vet.

1 scoop a day. A double dose can be given based on veterinary advice.

