

# EKYCUSH CONTROL

Support for horses with Cushing's syndrome (PPID)

## Description

Horses over the age of 15 years are often affected by endocrine disorders, such as Cushing's syndrome (PPID). The associated clinical signs are numerous and vary from one individual to another. In addition to appropriate environmental management and medication, tailored nutritional support can help to provide comfort to horses affected.

## Use

EKYCUSH CONTROL is a feed supplement formulated by Laboratoires AUDEVARD. It has been designed to provide nutritional support tailored to horses and ponies with Cushing's syndrome (PPID).

## Formula

The complete formula of EKYCUSH CONTROL contains ingredients specifically selected to support affected horses: chasteberry, Mucuna, ginkgo biloba, cinnamon and vitamin A.



The formula contains no ingredients of animal origin and is colourant-free.

## Our tip

Whether the horse is already being treated or not, EKYCUSH CONTROL can be used:

- for one-off support during high-risk periods (e.g. change of season etc).
- continuously throughout the year.

## Daily intake

1 measured scoop, once daily.

Following veterinary advice, the measure can be adjusted to the needs of each animal. EKYCUSH CONTROL can be given all year round.

1 measured scoop = 30 g.

- Contains Mucuna. Do not use in competing horses.
- Contains chasteberry. Do not use in pregnant or lactating mares.

## Presentations

Pack of 900 g - (EAN 3515653203205). For up to 30 days use for supportive care.

Pack of 1.8 kg - (EAN 3515653223227). For up to 60 days use for supportive care.

## New product



- Chasteberry: 8100 mg
- Mucuna 2700 mg
- Ginkgo Biloba 900 mg
- Cinnamon 150 mg
- Vitamin A 36000 IU

30g

## Composition per 1 kg

### Additives:

- 2b- Aromatic substances : apple flavouring 25 000 mg, stevia extract (CoE 552) 10 000 mg.
  - 3a- Vitamins, provitamins and substances with a similar effect: 3a672a vitamin A 1 200 000 IU.
- Technological: 1c322 lecithin 10 000 mg.

### Raw materials:

Calcium carbonate , chasteberry (Vitex agnus-castus L.) 270 000 mg, alfalfa, Mucuna pruriens (Mucuna pruriens) 90 000 mg, Ginkgo biloba (Ginkgo biloba L.) 900 mg, Cinnamon (Cinnamomum cassia blume) 150 mg.

### Analytical constituents:

Moisture <12%, crude protein 10.4%, crude cellulose 12.0%, crude fats 2.9%, crude ash 52.7%, calcium 17.1%, sodium 0.7%

This product belongs to the category of feed supplements for horses.