

Innovation



Your way of saying thank you

EKYCUSH CONTROL



SUPPORT FOR HORSES WITH CUSHING'S SYNDROME

Providing comfort and bringing back vitality to your pony or veteran horse



Discover this
NEW PRODUCT

Ekycush Control is available from your vet, ask for advice.

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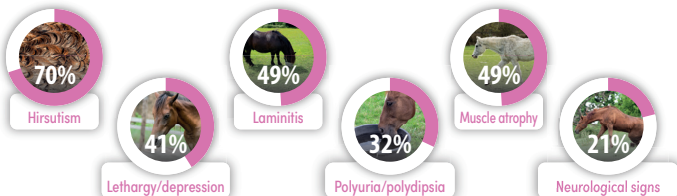
CUSHING'S SYNDROME

WHAT ARE THE NEEDS OF AFFECTED HORSES?

CLINICAL SIGNS & CARE

Cushing's syndrome (or PPID) is an endocrine disorder that affects 21% of horses over the age of 15. Clinical signs may vary between individual animals but cause discomfort in affected horses.

Frequency of occurrence of the various clinical signs in horses with Cushing's syndrome¹:



Diagnosis: in addition to clinical signs, your vet can confirm the diagnosis with a blood test.



Care: regular follow-up by a vet is essential. Starting medicinal treatment with pergolide may be an option. Using a feed supplement can provide additional comfort for the horse.

EKYCUSH CONTROL: Support for horses with Cushing's syndrome

Acting on 3 levels, it provides comfort to affected horses and ponies.

PITUITARY GLAND

Chasteberry: contains diterpenes that act in the pituitary gland.²

OVERALL COMFORT

Cinnamon: metabolic regulation.³

Vitamin A: essential role for physiological brain functions.⁴



HYPOTHALAMUS

Ginkgo Biloba L.: contains specific

flavonoids that act in the brain.⁵

Mucuna pruriens: provides L-Dopa a dopamine precursor.⁶



Formula contains no ingredients of animal origin or colourants.



DIRECTIONS FOR USE

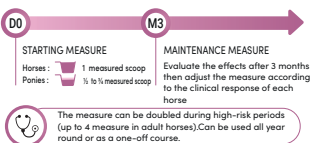


EKYCUSH CONTROL IS INTENDED FOR

Cases	Benefits
Horses with Cushing's syndrome treated with pergolide	Ekcush provides extra comfort for the horse through its complementary action.
Horses showing Cushing's syndrome symptoms	Ekcush provides comprehensive support by acting on 3 levels.



PROTOCOL TO FOLLOW



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1. J.L. Ireland, et al 2018 "Epidemiology of pituitary pars intermedia dysfunction: A systematic literature review of clinical presentation, disease prevalence and risk factors". 2. Wuttke, W. et al.(2003) 'Chaste tree(Vitex agnus-castus) -Pharmacology and clinical indications', Phytomedicine, 10(4), pp. 348-357. 3. Tinworth, K.D. et al.(2010) 'Potential treatments for insulin resistance in the horse: a comparative multi-species review', Veterinary Journal (London, England: 1997), 186(3), pp. 282-291. 4. Pouso, M.R. and Cairrao, E. (2022) 'Effect of retinoic acid on the neurovascular unit: A review', Brain Research Bulletin, 184, pp. 34-45. 5. Banin, R.M. et al. (2017) 'Ginkgo biloba Extract (GbE) Stimulates the Hypothalamic Serotonergic System and Attenuates Obesity in Ovariectomized Rats', Frontiers in Pharmacology, 8, p. 605. 6. Gachet, E. (2017) 'Le mucuna pruriens et ses propriétés dopaminergiques.'