



KANArescue®

HORSES

WATER-SOLUBLE CANNABIDIOL SOLUTION
FOR HORSES



RI.MOS. | VET



Water-soluble cannabidiol solution for horses



With aloe vera, peppermint, sage and grapefruit seed



Promotes activation of the endocannabinoid system

THE ENDOCANNABINOID SYSTEM: THE GREAT COMMUNICATOR

It is the body's biological communication system. It helps regulate a large number of vital functions and maintain the body's homeostasis when disturbed by external environmental events. It is fundamental to health at all levels: sleep patterns, mood, appetite, fixed activity, pain perception and even immune function.



CB1 receptors are mainly found in the central nervous system and to a lesser extent in other organs such as the lungs, muscles, reproductive organs, liver and cardiovascular system.



CB2 receptors are mainly located in the peripheral nervous system and in the cells of the immune system, bones, intestines and spleen.

When the endocannabinoid system is functioning well, the body is healthy, energetic and in balance.



IN WHICH CASES TO USE KANARESCUE® HORSES

SPORT AND TRAINING



- ✓ Supports the reduction of muscular and osteoarticular inflammation

DERMATOLOGICAL CONDITIONS



- ✓ Helps reduce dermatitis
- ✓ Alleviates itching sensation
- ✓ Supports the management of allergy symptoms

WARNINGS

Monitor behavior and health: regularly observe your horse to detect any changes in behavior, mood, or physical condition. This careful monitoring allows for timely adjustments to dosage.

Consider individual sensitivity: horses may exhibit individual sensitivities to CBD. Being aware of your horse's response and unique characteristics ensures a personalized and positive experience.

Product quality assurance: quality and transparency. You can request the Technical Data Sheet detailing the product's properties and characteristics, as well as the Certificate of Analysis for each production batch.

For info and advice write to Dr Paola Catellani cavalli@kanarescue.it

GERIATRIC HORSE



- ✓ Alternative management of chronic pain
- ✓ Support in maintaining hormonal parameters in case of metabolic disorders (reduction of cortisol and regulation of blood glucose)
- ✓ Increase in appetite

STRESS MANAGEMENT



- ✓ Travel and transportation
- ✓ Training and competition
- ✓ Adaptation of the newborn to extra-uterine life
- ✓ Sleep-wake cycle alteration
- ✓ Increase in appetite



A study conducted in collaboration with the **Department of Veterinary Medicine and Animal Science of the University of Milan** has shown that the administration of KANARESCUE® HORSES promotes a reduction of cortisol levels, helping to **decrease the response to environmental stress in the subjects considered.**



A SYNERGY OF COMPONENTS OF NATURAL ORIGIN



PLANT PROPERTIES

Aloe Vera: regenerative, anti-inflammatory, immune-stimulating

Peppermint: calming, refreshing and disinfectant action

Sage: anti-inflammatory, antiseptic, digestive, diuretic characteristics

Grapefruit seeds: antiseptic and antioxidant action

Water-soluble cannabidiol: promotes proper body function

Since Kanarescue® Horses is completely free of THC, it does not have any psychotropic or neurological related effects, even at high doses (e.g. respiratory depression).

REFERENCE	PRODUCT	FORMAT	NET WEIGHT	BAR CODE
 KNRH	HORSES	FLACON	100ML	 8 050038 400053

Store in the refrigerator. Shake well before use.

BIBLIOGRAPHY:

Zamith Cunha, R.; Semprini, A.; Salamanca, C.; Gobbo, F.; Morini, M.; Pickles, K.J.; Roberts, V.; Chiocchetti, R. Expression of Cannabinoid Receptors in the Trigeminal Ganglion of the Horse. Int. J. Mol. Sci. 2023, 24, 15949. doi.org/10.3390/ijms242115949.

Zamith Cunha R, Zannoni A, Salamanca G, De Silva M, Rinnovati R, Gramenzi A, Forni M and Chiocchetti R. (2023) Expression of cannabinoid (CB1 and CB2) and cannabinoid-related receptors (TRPV1, GPR55, and PPARα) in the synovial membrane of the horse metacarpophalangeal joint. Front. Vet. Sci. 10:1045030. doi: 10.3389/f-vets.2023.1045030.



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