CBD Powder 250 g | 250 g

Manufacturer	cdVet
Product number	1295
Weight	0.25kg
Length	98mm
Width	98mm
Height	98mm



Product description

Complementary feed (powder) for dogs and horses

Natural, CBD-containing powder

CBD Powder is extracted from the leaves of the hemp plant using the special ***cdVet*** cold pressing process. CBD is the abbreviation for cannabidiol, one of the many ingredients in the hemp plant *Cannabis sativa*. In contrast to the hemp component THC (=tetrahydrocannabinol), CBD has no intoxicating (psychoactive) effects.

The process of extracting the ingredient CBD from the hemp plant with the help of chemicals is customary in trade. The extracted CBD was then marketed as animal feed. However, this type of production is not permitted for animal feed. Due to the lack of marketability, many CBD products have been taken from the market in the meantime. ***cdVet*** therefore did not have any CBD products in its range so far. **CBD Powder** is not one obtained with chemical additives, but a legally compliant, purely natural, cold-pressed, CBD-containing, and ground expeller. Thus the **CBD Powder** from ***cdVet*** is marketable as a complementary feed for animals and can be fed without hesitation to animals that do not have an MDR1 gene defect.

The special ***cdVet*** cold pressing process ensures a purely naturally obtained CBD expeller, which also contains the full spectrum of plant substances, consisting of terpenes, flavonoids, phenols, omega-3 and -6 fatty acids, minerals, and vitamin E. The psychoactive THC is almost completely eliminated and is of course below the limit value of 0.2% THC specified by the EU.

The content of important ingredients of **CBD Powder**, such as naturally occurring essential fatty and amino acids, vitamins, minerals, and trace elements, have a high nutritional value for your animal. Particularly noteworthy are the linoleic acid, gamma-linolenic acid and various omega fatty acids (3, 6, 9).

Dogs with MDR1 gene defect: There are no reliable studies on the tolerability of CBD products regarding dogs with MDR1 gene defect. Therefore, feeding of dogs with MDR1 gene defect should be done in consultation with your

veterinarian or veterinary practitioner. We recommend the following alternative ***cdVet*** products for dogs with MDR1 gene defect:

- Musculoskeletal system: **ArthroGreen Classic**, **ArthroGreen plus**, et al.
- Stress: **Nerves Food**, **Calma**, et al.

Composition: linseeds*, hemp leaves*
*deoiled, ground

Analytical constituents: CBD/CBDa (cannabidiol/-acid) 0.21%, crude protein 23.3%, crude fat 6.5%, crude fiber 10.4%, crude ash 10.4%, sodium 0.2%

Feeding recommendation: Add daily to the feed. ***Dogs:*** 5 g/10 kg body weight. ***Horses:*** 8 g/100 kg body weight. 1 tsp. corresponds to approx. 2.5 g / 1 tbsp. corresponds to approx. 8 g. In older or weak animals, the recommended amount can be doubled.

Additional information

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