# ENERGY CANNABIVET 1000 mg (3,3 %) CBD

VETERINARY PRODUCT – DROPS



## CANNABIVET

A natural product containing CBD for veterinary use. CBD (Cannabidiol) functions within whats been coined as the endocannabinoid system and affects mainly the immune and nervous system. By binding with CB1 and CB2 receptors, it affects pain perception and the inflammatory response.

#### USE:

- » condition and life quality improvement of older animals
- » release of tension and nervousness
- » helps with stressful situations and anxiety
- » improves sleep quality
- » reduces spasms including those from epilepsy
- » Alleviates Kinetosis motion sickness
- » reduces pain (chronic pain
  osteoarthritis, neurogenic based)
- » inflammatory diseases
- » oncological conditions

#### **INGREDIENTS:**

Cannabidiol 3.3 %, MCT coconut oil 96.7 %, 1,000 mg. Does not contain THC.

#### **RECOMMENDED DOSAGE:**

1 drop per 5 kg of the pets weight, 1–2 times a day Based on the treated condition, it is possible to double the dose. It's recommended to start with a lower dose and gradually increase it until the desired effect is achieved. Optimal dose depends on the indication and individual tolerance to CBD and the metabolism of the animal. Administer the drop into the dog's mouth, on a treat or on food.

#### STORAGE:

Store in a dry place, away from direct sunlight, in a cool and dark place without access to light. Do not freeze. Keep out of the reach of children.

#### WARNING:

This product is not a substitute for veterinary care and medications recommended by a veterinarian. Consult your veterinarian regarding treatment.

Not suitable for pregnant females. Ensure sufficient water intake when using the product.

**SIZE:** 30 ml



### **RECOMMENDATION FROM A VETERINARIAN:**

In recent years, in veterinary practices, we have observed an increase in stress-related diseases in animals – digestive disorders, spasms, hormonal imbalances, and psychological issues. It's been observed that **CBD** could help release stress and its influence on the health of our pets.

MVDr. Milena Martincová, veterinary clinic ZooVET

www.vet.energy