

CALMING OIL SPRAY CAT 50 ML Ref. N1002

NABIDI CBD to PET

Type of product RELAXING LENITIVE SPRAY FOR CATS

Product description 100% of natural natural spray to relieve anxiety and nervousness of domestic animals

formulated with water-soluble hop extract and Vitamin C.

It induces calmness and serenity in particularly stressful situations. Suitable also as lenitive and soother for delicate areas as ears, eyes and nose. Mix of essential oils designed

specifically for cats' sensitivity.

Active substances: Water-soluble extract of Humulus lupulus, naturally rich of Humulene Xanthumol,

Terpenophenols, CBD, CBC and CBG: it has strong lenitive and calming power with relaxing effects on the nervous system. Zanoli P., Zavatti M. "Pharmacognostic and pharmacological profile of Humulus lupulus L." J Ethnopharmacol. 2008; 116(3): 3838-396. Doi: 10.1016 /

j.jep.2008.01.011

Mix of essential oils designed fot the serenity of dogs.

Vit C: improves the mood by reducing anxiety and nervousness, strengthens the immune

system and prevents oxidative stress.

Directions for use Spray the product on a cotton pad and apply on the animal's snout; spray sleeping bed a few

times a day.

Precautions Cosmetic product adjuvant in drug therapies.

For veterinarian use only. Cosmetic product for external use. Keep out the reach of

children.

PAO 6 months

Size 50 ml, 1.69fl.oz. **EAN** 8050880580019

Certifications

INCI Aqua (Water), Aloe barbadensis leaf extract, Chamomilla recutita (Matricaria) flower extract, Humulus lupulus (Hops) cone extract, Melissa officinalis leaf extract, Glycerin, Citrus aurantium dulcis (Orange) flower extract, Crataegus oxyacantha flower extract, Propanediol, Phenoxyethanol, Limonene, Citral, Sodium hyaluronate, Mentha piperita (Peppermint) oil, Salvia sclarea (Clary) oil, Xanthan gum, Boswellia carterii gum oil, Rosmarinus officinalis (Rosemary) leaf oil, Citric acid, Cymbopogon citratus leaf oil, Linalool, Geraniol, Citrus aurantium dulcis (Orange) peel oil, Sodium benzoate, Potassium sorbate.