

CALM GEL

Soothing concentrated sprayable gel with Hinokitiol and Phytosphingosine



TECHNICAL SPECIFICATIONS:

Fluid concentrated gel – Phytosphingosine salicyloyl – Hinokitiol – Raspberry seed oil – NDGA (Nordihydroguaiaretic acid) – vitamin E – moisturizer - Pemulen® - Glycofilm®

INGREDIENTS:

Water, Paraffinum Liquidum, Polysaccharide Gum 4, Butylene Glycol, Peg-8, Glycerin, Cyclomethicone, Raspberry Seed Oil, Cyclopentasiloxane And Dimethicone, Tocopherol, Phenoxyethanol, Acrylates/c10-30 Alkyl Acrylate Crosspolymer, Hydroxyethyl Acrylate/sodium Acryloyldimethyl Taurate Copolymer And Polysorbate 60, Sodium Hydroxide, Sodium Dehydroacetate, Hinokitiol, Phytosphingosine SLC, Nordihydroguaiaretic Acid.

PROPERTIES:

Phytosphingosine is a pro-ceramide that helps restore the skin barrier, and also has anti-inflammatory properties.

Hinokitiol is a natural antibacterial and antifungal agent.

Raspberry seed oil is rich in Omega-6 fatty acids and antioxidant tocopherols.

DOUXO® Calm Gel also contains powerful natural antioxidants (NDGA and Vitamin E) and moisturizers. The association of these active ingredients in DOUXO® Calm Gel helps manage irritations, restore the skin barrier and control the local flora.

The polymers Pemulen® and Glycofilm® provide an immediate soothing and refreshing effect at application, and provide a surface matrix that acts as a second skin, protecting the lesions from external aggression and allowing the progressive release of the actives.

DOUXO® Calm Gel contains no artificial fragrance or parabens.

DIRECTIONS FOR USE:

External use only.

Spray directly on the skin by holding the pump approximately 8 inches from the lesion.

The veterinarian's recommendations should be observed.

It is generally recommended to use once a day until disappearance of the lesions.

SPECIES:

Dogs and cats: topical management of localized irritations.

PRECAUTIONS:

Do not swallow. Avoid contact with the eyes. Keep out of reach of children.

STORAGE:

Store at controlled room temperature.

PRESENTATION:

Bottle of 60 ml

