

# TO PREVENT ALL SYMPTOMS AND COMPLICATIONS RELATED WITH VAGINAL DRYNESS



CE Medical device Class Ila 0425

#### PRODUCT CLASSIFICATION: European Medical Device CE Class IIa.

#### **ACTIVE INGREDIENTS:**

- Mimosa tenuiflora
- Soy aglycones
- Hyaluronic acid
- Lactic acid

**HOW TO USE:** Decant into the cannula the recommended quantity of gel (2-3 ml a day). Insert the cannula into the vagina and extrude the gel. For internal use, preferably in the evening before sleeping.

**PACKAGING:** 30 ml in aluminum tube inserted in a fold box with leaflet.

## **MIMOSA TENUIFLORA:**

It has exceptional healing abilities against inflammations, burns, wounds, and strong regenerative properties of the epithelial tissues. It also plays an anti-hyaluronidase activity, by blocking the enzyme responsible of the demolition of the hyaluronic acid, which thus remains longer in the tissues.

## SOY AGLYCONES:

They promote the formation of hyaluronic acid, a valuable reserve for the hydration of the cells; these ones recover elasticity, firmness and ability to produce glycogen, the natural nourishment of lactobacilli to produce lactic acid.

## HYALURONIC ACID:

It is able to maintain and to improve the degree of hydration and turgidity of the epithelial tissues, promoting their tropism against inflammations.

## LACTIC ACID:

It is able to rebalance the altered vaginal ecosystem and to reduce the vaginal pH to 4.5. In such a way, it makes unfavorable the proliferation of the pathogens agents causing burning, itching and leucorrhoea.

## **HYDROPHILIC FILM:**

It is an emollient which provides a lubricating and moisturizing action with viscosity properties close to those of the natural vaginal mucosa.

