Clivon[®] Gel

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, having 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 mucous.

