



Intimate Hygiene Gel Ecocert BIO 300 ml Drasanvi

SKU: 032060634 EAN13: 8436578542246

Description

Drasanvi's Intimate Gel has a formulation based on Organic Aloe Vera, Organic Calendula extract, Organic Olive extract, Organic Tea Tree essential oil, Organic Lavender essential oil, Organic Geranium essential oil and Witch Hazel extract, which refreshes and nourishes the skin intensely, giving it extraordinary vigor. In addition, it has calming, antibacterial and antifungal functions. It has a pH 4.5, ideal for the intimate care area. It also includes in its formulation prebiotics, which favour the generation of flora, while balancing it, improving health and intimate hydration.

INCI

Aqua (Water), Aloe Barbadensis Leaf Extract*, Sodium Lauryl Sulfate, Cocamidopropyl Betaine, Glycerin, Disodium Cocoamphodiacetate, Betaine, Calendula Officinalis Flower Extract*, Melaleuca Alternifolia (Tea Tree) Leaf Oil*, Lavandula Officinalis Flower Oil*, Pelargonium Graveolens Flower Oil*, Olea Europaea (Olive) Leaf Extract*, Hamamelis Virginiana (Witch Hazel) Leaf Extract, Inulin, Alpha-glucan Oligosaccharide, Lactic Acid, Propanediol, Benzyl Alcohol, Salicylic Acid, Sodium Benzoate, Potassium Sorbate, Sorbic Acid, Citric Acid, Linalool, Citronellol

***Ingredient from Organic Farming 20.611% of the total ingredients come from Organic Farming. 97,458% of the total is of natural origin. COSMOS ORGANIC certified by Ecocert Greenlife according to the COSMOS standard (available in [http:// COSMOS.ecocert.com](http://COSMOS.ecocert.com))**

Directions

Apply to the area to be cleaned, previously moistened with water. Rinse with plenty of water. Important to dry the area well.

Presentation

Bottle of 300 ml (10.14 fl oz)

Warnings

External use.

Additional Information

The amount of organic active ingredients that help balance a good intimate health and hygiene. Prebiotics help us balance vaginal flora. The ingredient Sodium Lauryl Sulfate comes from coconut.

Allergen Information

Allergen-free

Certifications

