

# Gárgola HydraCream

## What does a moisturizer contain?

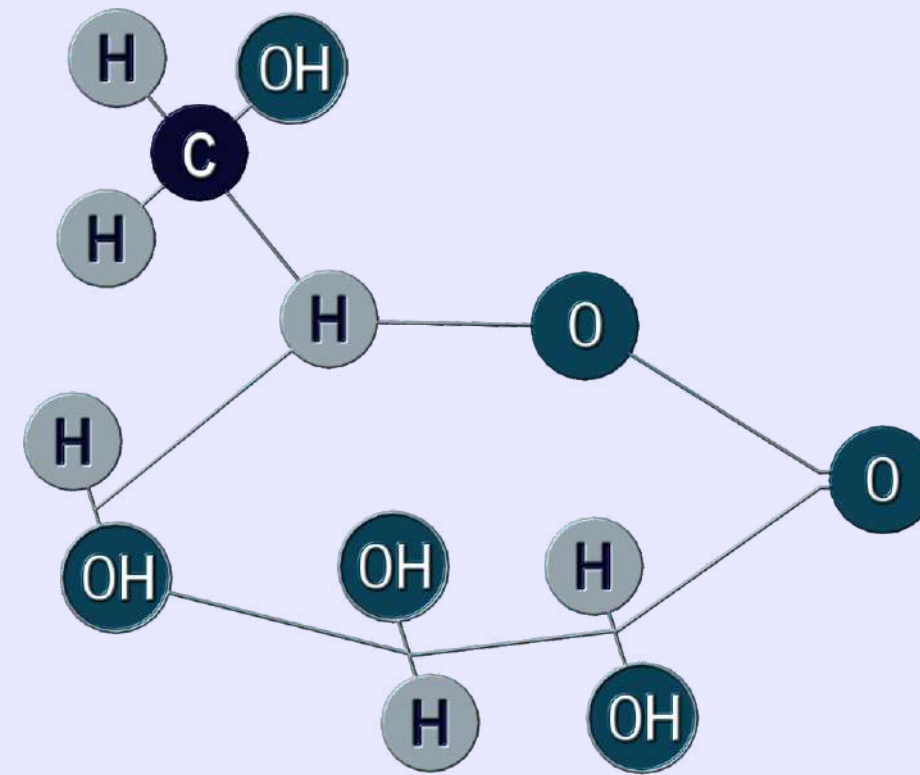
Although they share the same proportion of fat, water and emulsifier in their base, all moisturizers are not the same, what differentiates them is their active principle.

ACILAC forces the skin to retain water thanks to its high content of Gluconolactone Complex pH 4.0, accelerating the speed of repair and rejuvenation of dry or atopic skin.

## How does Gluconolactone Complex pH 4.0 work?

When the skin is dry or very dry, it is because its outer layer has an abnormal peeling that acts as a barrier and prevents it from retaining water properly.

Gluconolactone Complex pH 4.0 -a polyhydroxy acid (PHA) with high tolerance in the skin- breaks this barrier, regulating desquamation through an optimal union between cells.



400 ml - C.N. 383448.3

# Gárgola Hidraforte x3

**The same active principle,  
triple concentration**

## The result

**Gluconolactone Complex pH 4.0 accelerates the rate of skin turnover by eliminating flaking, optimizes its life cycle and calms the sensation of itching and irritation, making the skin feel happier from the first application.**

**Repairing cream recommended for the cosmetic treatment of hyperkeratosis. Regenerates the most affected and extremely dry and / or cracked areas: elbows, knees, heels ...**

**Great exfoliating power.**

**Highly effective even in the case of discontinuous treatment.**

- **Treatment of dry and very dry skin or with atopic tendency Prolonged hydration**
- **Eliminates flaking Regenerates the skin**
- **Calms the itching sensation Non-photosensitizing**
- **Provides UV protection**
- **Hypoallergenic - Product tested under dermatological control Attenuating effect on skin blemishes**
- **Compatible with the use of anti-acne drugs, including tretinoin Compatible with hydroquinone, retinyl acetate**
- **Compatible with laser and dermabrasion therapies (before and after use) Epithelializing and healing**
- **Does not contain silicones, paraffins, colorants or parabens.**



100 ml - C.N. 247051.4