





Dryness

Emollient anti-dryness cream

A practice not to be forgotten in the presence of dry feet, after preparing them well to treatment by exfoliation, cleansing and bathing, is to rub them with Callus Dryness.

Treatment with this specifically designed product, rich with active moisturizers and Provitamin B5, from with highly emollient properties, will regenerate and hydrate the skin leaving it considerably soft. This product can be applied in diabetic patients NO UREA

Contains - Contiene

Panthenol G.e. willow G.e. propolis Sodium lactate NP Moist 24 Babassu butter and shea butter tonic anti-inflammatory antibacterial emollient moisturizer emollient

Use

Apply on clean feet and massage until completely absorbed.







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TEST

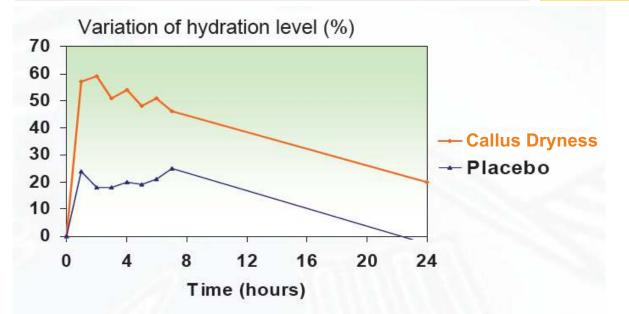
IN VIVO

Ingredients: aqua, aloe barbadensis leaf juice, sodium lactate, glycerin, butyrospermun parkii butter, caprylic/capric trigliceride, Orbignya Oleifera Oil, imperata cylindrica root extract, salix alba extract, propolis cera extract, panthenol, glycolic acid, tocopheryl acetate, menthol, camphor, xanthan gum, sodium benzoate, potassium sorbate, sodium dehydroacetate, sodium ohytate.

Efficacy dermatologically tested

Dryness

- 12 volunteers (between 21 and 60 years old)
- Two applications of Callus Dryness
- Treated leg versus placebo leg against untreated area.
- Corneometry every hour until 7 hours and at 24 hours.



Immediate moisturisation (T1hour) : +57% Moisturisation at 7 hours : +46% Long lasting moisturisation (T24hour) : +20%





Efficacy dermatologically tested

Dryness



Demonstration of the moisturising effect of Callus Dryness

Variation of hydration level (%)

Time (hours)

T 7hours: +34% T 24hours: +30%



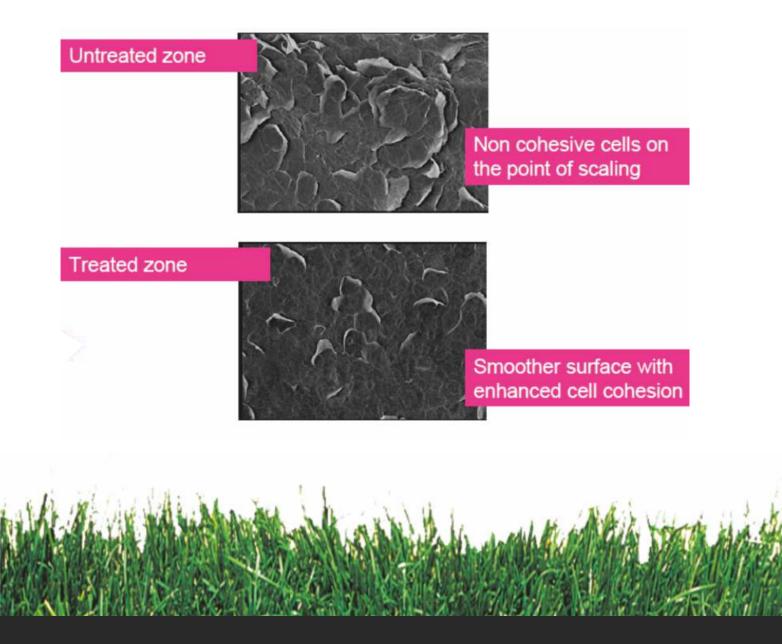


Efficacy dermatologically tested

Dryness



Demonstration effect of Callus Dryness on cell moisturisation at 24 hours





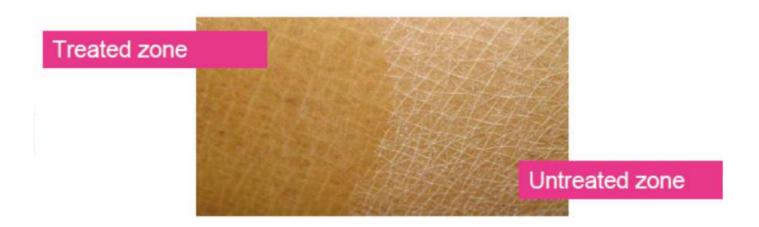


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Efficacy dermatologically tested

Dryness

Visual effect of **Callus Dryness** on immediate moisturisation of the foot skin



→ Immediate moisturisation (T1hour) : +58%