

Firming cream for radiofrequency Uman

Product description

Uman firming cream with formulation and texture compatible with radiofrequency treatments, with great hydration power thanks to its composition.

Improved formula with maca extract that boosts the skin metabolism, achieving firming, draining and stylizing effects.



> Product charasteristics

- With jojoba oil that helps prevent wrinkles on face and body and neutralizes free radicals.
- With maca extract, a plant grown in the Peruvian Andes, with a slimming effect by acting on the detachment of fat and fibrosis, draining by improving microcirculation and firming by strengthening the skin structure.
- Contains squalane that provides easy absorption without leaving a greasy residue, and that nourishes, softens and seals moisture into the skin to protect from dehydration.
- Improved, denser texture, and thanks to its slow absorption, allows a smaller amount of cream to be used in each application.

Technical specifications

Composition (INCI)

Aqua (Water), Paraffinum Liquidum, Glycerin, Simmondsia Chinensis (Jojoba) Seed Oil, Isopropyl Palmitate, Ethylhexyl Palmitate, Squalane, Cetyl Alcohol, Behenyl Alcohol, Glyceryl Stearate, Propanediol, Phenethyl Alcohol, Caprylyl Glycol, Sodium Polyacrylate, Glyceryl Stearate Citrate, Disodium Ethylene Dicocamide Peg-15 Disulfate, Hydrogenated Polydecene, Parfum, Trideceth-6, Trisodium Ethylenediamine Disuccinate, Lepidium Meyenii Extract.

Physico-chemical properties

- Colour, Odour, Appearance: Viscous creamy-gel, bright white colour. Characteristic odour to its fragrance.
- Viscosity: 100.000 250.000 cps.
- pH: 5,5-6,0.
- Density: 0,98 1,00 g/mL.
- Conductivity: > 300 μS/cm.





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Specification Nº: ETP/372/1

Regulatory information

TELIC, S.A.U. guarantees that this product is in conformity with the **European Regulation 1223/2009 for Cosmetic Products** and that it has been manufactured following the directives of the Quality Assurance System based on **ISO 22716.**