



DEPIGMENTATION CREAM

• USES AND PROPERTIES

- Pigment.
- Scrub.
- Keratolytic.
- Corrects melanin pigmentation.

DESCRIPTION

Depigmentation Cream incorporates the APC complex, a natural active ingredient that is derived from the petals of the flower known as *Nasturtium Tropaеolum Majus*.

The APC complex is a potent inhibitor of tyrosinase, the key enzyme in the process of hyperpigmentation.

The shell of nacre: it has a high power depigmentation. Containing 90% aragonite and conchiolin, which is a fibrous protein with silicates. Stimulates the synthesis of new keratin to ensure the quality and appearance of the skin. It has exfoliating properties, keratolytic and depigmentation. It helps to treat scars from cuts, burns, acne and pimples. Penetrates deep into skin layers to act on the bacteria and the fat deposits thus avoiding the accumulation of these, which can cause infections such as acne. It is very effective also in removing the stains coming during pregnancy due to hormonal imbalances and to reduce the stains that appear on the skin over time and the harmful effects of sun exposure. On the other hand, is ideal to keep skin hydrated without leaving a residue. Corrects melanin pigmentation.

Licorice: Contains substances structurally similar to dihydroxybenzene with whitening properties.

Gentian lutea: Has natural substances capable of inhibiting tyrosinase competitively acting and avoiding that they are not metabolized as no decomposition products are formed

PRESENTATION

Dispenser Bottle 30 ml.

DOSAGE

Apply twice a day. Morning and night.

COMPOSITION

Shell nacre, Licorice, Gentian lutea.

