

SPOT 22 Cream

Lightening
Uniforming
Regularizer
Skin Color



Segment

HOME SKIN CARE: Hyperpigmented skin cream.
Code D18, Vol. Tube 15ml.

Product structure

Lightweight fast absorbing cream without perfume

Product characteristics

SPOT 22: Is a gel shown to regulate the melanogenesis process and eliminate skin hyperpigmentation. Its formula showing high biochemical activity has been designed to work effectively at various levels, inhibit and regulate the production of melanin, facilitate removal of hyper-pigmented cells. It helps to even the skin tone and protects the skin from the factors causing the problem. Using the product on regular basis quickly normalizes the color of the skin and gradually penetrates into the deeper layers of the skin eliminating the problem at its roots.

Benefits

It favors the gradual elimination of the hyper-pigmented cells and helps to even the skin color. It confers broad spectrum protection, fights the inflammatory processes by reducing the risk of hyper-pigmentation.

Active substances

TGP 2 (Oligopeptide -34): Decreases melanin synthesis through the regulation of TRP-1, TRP-2, MITF and Tyrosine. Blocks the transfer of melanosome from melanocyte to keratinocyte. It has an anti-inflammatory effect due to "down regulation" of pro-inflammatory cytokines of TH1 type.

PEEL MOIST: It 'a molecular film which reduces the roughness and dryness increasing desquamation and moisturizing the skin naturally. Improves scaling of keratinocytes, it contains ions and amino acids of the NMF, lafunzione maintaining skin barrier. Hydration immediate and durable. Editor's login Peel Moist gives the skin softness, brightness, uniform color.

MELANOSTATINE (Nonapeptide -1): It has an antagonistic action of alpha-MSH (MELANOCYTE-ALFA - STIMOLANTE), competes with the natural ligand (alpha-MSH) on its specific receptor (MC1-R) by preventing the activation of tyrosinase and then blocking the synthesis of melanin. The inhibition of tyrosinase reduces the formation of unwanted pigmentation.

ETIOLINE: It inhibits the activity of tyrosinase, balances the synthesis of melanin.