

genes®
GINIL®-CREAM

crema schiarente
whitening balm

- TOTAL BODY WHITENING CREAM**
- TO INHIBIT THE FORMATION OF MELANIN**
- TO HELP REDUCE THE PIGMENTATION OF THE SKIN**



PRODUCT CLASSIFICATION:
Cosmetic

ACTIVE INGREDIENTS:

- ◆ Aspergillus Ferment
- ◆ Bearberry
- ◆ Chromanyl Palmitate
- ◆ Glycyrrhiza Glabra (Licorice Extract)
- ◆ Ubiquinone

HOW TO USE: Apply both morning and evening in the areas where needed and let it dry. For external use only.

PACKAGING: 30 ml in plastic laminate tube inserted in a fold box with leaflet.

ASPERGILLUS FERMENT:

It is a skin lightening agent because inhibits the body's tyrosinase activity, and over time reduces the production of the melanin of the skin (discoloration) and fades the appearance of hyper-pigmented spots.

BEARBERRY:

It contains phenolic compounds, especially the Arbutin. Bearberry contributes with Arbutin, as a cofactor, to the skin clearing process.

CHROMANYL PALMITATE:

It lightens and brightens the skin. it is a new ingredient designed for skin bleaching. Furthermore, it effectively prevents skin damage caused by UV rays.

GLYCYRRHIZA GLABRA (LICORICE EXTRACT):

It has an inhibitory effect on Tyrosinase activity correlated to its ability to inhibit the production of Melanin in melanocytes, suggesting that this ingredient serves as a candidate for skin-lightening agents.

UBIQUINONE:

Ginil Cream Whitening has also an anti-oxidant property, thanks to the Ubiquinone. It reduces free radicals and increases anti-oxidant cellular capacity.