

Depigmentation products

8+2 LIGHTENING CREAM

Based on **8% Glycolic Acid** and **2% Kojic Acid**

Attenuates and prevents dark spots

PARABEN-FREE

50 ml/1.69 fl. oz. tube



Description

8+2 Lightening cream is specifically indicated for the treatment of hyperpigmentation affecting the face and other specific areas. Based on a combination of 2% Kojic Acid Dipalmitate and 8% Glycolic Acid, it counteracts the formation of dark spots while helping to fade existing ones. In addition, thanks to a set of antioxidant ingredients, protects against the formation of free radicals that lead to skin ageing.

Benefits

Helps to fade localised spots, melasma and age spots and prevents recurrence. Evens out skin. Also suitable after aesthetic medicine treatments (laser, peels) to maintain treatment results.

How to use

apply morning and evening onto the face or other affected areas, especially on skin showing hyperpigmentation.

Contains

- **2% Kojic Acid Dipalmitate**: works by inhibiting melanin biosynthesis. More precisely, kojic acid works by deactivating the enzyme tyrosinase.
- **8% Glycolic Acid**: helps to make Kojic Acid penetrate better
- Vitamin E, Vitamin C: counter free radicals

Ingredients (INCI)

INGREDIENTS: AQUA, C12-15 ALKYL BENZOATE, GLYCOLIC ACID, GLYCERIN, STEARETH-2, CETYL ALCOHOL, STEARETH-21, UREA, KOJIC DIPALMITATE, CETEARYL ALCOHOL, DIMETHICONE, ALLANTOIN, CETETH-10 PHOSPHATE, DICETYL PHOSPHATE, CAPRYLYL GLYCOL, LECITHIN, XANTHAN GUM, TOCOPHEROL, DISODIUM EDTA, ASCORBYL PALMITATE, IMIDAZOLIDINYL UREA, PHENOXY-ETHANOL, PARFUM, CITRIC ACID.