

TRANEXAMIC ACID 1,8% CREAM

DESCRIPTION

This cream has been designed for the treatment of hyperpigmentation caused by melasma. It contains 1,8% of tranexamic acid that is capable of inhibiting hiperpigmentation by interfering in the enzymatic pathway.

%	ACTIVE INGREDIENTS	FUNTIONS
1,8	TRANEXAMIC ACID	Depigmentation capacity. Inhibits tyrosinase enzyme regulating the formation of melanin pigment.
0,5	BUTYROSPERMUM PARKII BUTTER	Good lubricant. Delivers linoleic acid helping to restore the corneus skin layer.
0,5	HEXYLRESORCINOL	Powerful antioxidant with whitening and anti-spot capacity. Modulates melanogenesis safely and effectively.
0,2	TOCOPHERYL ACETATE	Antioxidant that reduces UV's damage preventing skin aging.
0,1	ALPHA-ARBUTIN	Inhibits melanin biosynthesis by inhibiting enzymatic oxidation of tyrosine and DOPA, clarifies and unifies the tone of all skin types.
0,06	SODIUM ASCORBYL PHOSPHATE	Stable form of vitamine C. Excellent antioxidant. Collagen production and antiaging functions. Reduces the melanin synthesis. Lightening & brihtening. Reduces fine line wrinkles. Sun damage protection and repair.

AVAILABLE FORMATS



OBSERVATIONS

Topaz packaging

SHELF LIFE AND STORAGE

Expiry date: 3 Years from production

PAO: 3 months

Storage: Storage between 15-25°C. Protect from sunlight.

Sterilization:

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