



NEF667

COCKTAIL MELASMA - 1,8% TRANEXAMIC ACID-

DESCRIPTION

This cocktail is recommended for hyperpigmented skin caused by melasma. Tranexamic acid is capable of inhibiting hyperpigmentation by inhibiting various enzymatic pathways.

On the one hand it competes with Tyrosine, having more affinity than Tyrosine for the enzyme Tyrosinase. In this way the melanin formation pathway is blocked.

On the other hand, it blocks the formation of plasmin, a protein that induces the synthesis of the hormone that activates melanogenesis (Alpha-melano-stimulant) and the release of arachidonic acid that would end up activating melanogenesis.

%	ACTIVE INGREDIENTS	FUNTIONS
1,8	TRANEXAMIC ACID	Depigmentation capacity. Inhibits tyrosinase enzyme regulating the formation of melanin pigment.

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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