



## ANTIAGING FOR MEN COCKTAIL

### DESCRIPTION

A cocktail rich in chemical actives that fulfills the expectations of men's skincare concerns. An ideal tonic effective in moisturising and firming. It helps strengthening the skin epidermis. It provides a rejuvenating and refreshed look.

%	ACTIVE INGREDIENTS	FUNTIONS
0,5	DIMETHYLAMINOETHANOL TARTRATE	Highly active as an antioxidant and skin anti-aging. It is characterized by an important action on improving skin firmness.
0,2	SODIUM HYALURONATE	Improves skin texture and brightness with intense moisture and balance. It also has anti-aging skincare properties fill-in and diminishes the look of fine lines and wrinkles.
0,2	NIACINAMIDE	Vitamin B3. Skin lightenig. Contributes to unify the skin's tone and suppresses melanin from reaching the surface of the skin protecting the skin from further UV damage.
0,05	VALINE	Essential aminoacid. Skin conditioning agents
0,02	MAGNESIUM GLUCONATE	multi cellular reaction's cofactor
0,002	HISTIDINE	Amino acid that contributes to the synthesis of fibroblasts.
0,002	ISOLEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
0,002	LEUCINE	Amino acid that contributes to the synthesis of fibroblasts.
0,002	PHENYLALANINE	Amino acid that contributes to the synthesis of fibroblasts.
0,002	LYSINE HCL	Essencial aminoacid that functions as a skin-softening.
0,002	THREONINE	Essential aminoacid for the skin.
0,002	TRYPTOPHAN	Essential apolar aminoacid for the skin.
0,001	SILANETRIOL	High capacity for regeneration of the epidermal fibers.
0,0005	ACETYL HEXAPEPTIDE-8	Reduces wrinkles depth produced by the muscle contraction of the facial expression, especially in forehead and around the eyes.

### AVAILABLE FORMATS



### OBSERVATIONS

Only ambar ampoule is the packaging accepted.

### SHELF LIFE AND STORAGE

Expiry date: 3 years from production

PAO: NP

Storage: It is recommended to storage between 15-25°C.

Protect from sunlight.

Sterilization:

The information contained in this document is prepared for informational and commercial purposes only, referring to the product described. The information regarding raw materials and active ingredients, may vary for reasons beyond our Company's control.



NEF669/20170108/1

Do not use this information for: regulatory purposes, preparation of safety dossier, product registration or printing of labels and packaging. For these purposes, please contact the Commercial Department of Neftis Laboratorios SL.