

ORGANOLEPTIC SPECIFICATION



METHOD

NEUROCOSMETIC AMPOULES

DESCRIPTION

Stimulates nighttime recovery for a radiant, dewy-glowing complexion in the morning. It contains an advanced neurocosmetic ingredient botox-like. It also protects the skin from inner stress signals inhibiting cortisol restoring cells natural circadian rhythm. Promotes the release of Beta-endorphins. Redensifyes and restructures the epidermis. Skin is soother and wrinkles are less visible.

LIMITS

5.107.110 EL 110 G. EOII 107.11011		LIMITO	METHOD
Appearance		Clear liquid	IN-1014
Color		Yellow	IN-1014
Odour		Characteristic, according to	IN-1014
		standard	
PHISICAL -C	CHEMICAL SPECIFICATIONS	LIMITS	METHOD
Density (20°C) g/cm³		0,87 - 0,91	IN-1102
Density (20 G/g/Cill		0,87 - 0,91	IN-1102
MICROBIOLOGICAL SPECIFICATIONS		LIMITS	METHOD
Total Aerobic Microbial Count		< 200 cfu/g	ISO 21149
Moulds and Yeasts		< 20 cfu/g	ISO 16212
Staphylococcus aureus		Absence/g	ISO 22718
Pseudomonas aeruginosa		Absence/g	ISO 22717
Candida albicans		Absence/g	ISO 18416
Escherichia coli		Absence/g	ISO 21150
%	ACTIVE INGREDIENTS	FUNTIONS	
0.04	LAVANDULA STOECHAS EXTRACT	It's a new generation of Botox. the skin feels smoother and the wrinkles less visible. Moreover, promotes the release of B-endorphins making you feel more relaxed. In vivo test.	
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0,025	PLANKTON EXTRACT	Protects and repairs the skin's DNA from cortisol thus preventing damage induced by cellular stress. Restores skin homeostasis. Prevents	

INCI

AVAILABLE FORMATS

and reverses photoaging. Relaxed skin appearance.

ISOPROPYL MYRISTATE, POLYSORBATE 85, DICAPRYLYL CARBONATE, CAPRYLIC/CAPRIC TRIGLYCERIDE, PEG-8 CAPRYLIC/CAPRIC GLYCERIDES, AQUA / WATER, PARFUM, HELIANTHUS ANNUUS SEED OIL, LAVANDULA STOECHAS EXTRACT, PLANKTON EXTRACT, HEXYL CINNAMAL, HYDROXYCITRONELLAL,



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LINALOOL, TOCOPHEROL, ALPHA-ISOMETHYL IONONE, CITRONELLOL

OBSERVATIONS SHELF LIFE AND STORAGE

ambar packaging is recommended Expiry date: 3 years from production.

PAO:

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

Sterilization:

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Neftislaboratorios.com Ver: 7 Pàgina 2 de 2