



NEF298/20150617/2

0,24% RETINOL + ARBUTIN CREAM

DESCRIPTION

Contains retinol, a derivated form of vitamin A. Retinol speeds up skin cell turnover, fades pigmentation, shrinks pores, rebuilds collagen and elastin and retexturizes the surface of the skin. This cream contains a low concentration so it would be a good choice for start a retinol treatment. It is recommended to use, at nights, twice a week approximately. It is usually well tolerated.

ORGANOLEPTIC SPECIFICATION

ORGANOLEPTIC SPECIFICATION	LIMITS	METHOD
Aspecto	Cream homogeneous, fine and bright	IN-1014
Color	light yellow	IN-1014
Olor	characteristic	IN-1014

PHISICAL-CHEMICAL SPECIFICATIONS

PHISICAL-CHEMICAL SPECIFICATIONS	LIMITS	METHOD
Densidad (20° C) g/cm ³	0,97 - 1,03	IN-1102
pH (20° C)	4,25	MA-004
Viscosidad (20° C) cps spd 5v5 // spd6v5	60000	IN-1013

MICROBIOLOGICAL SPECIFICATIONS

MICROBIOLOGICAL SPECIFICATIONS	LIMITS	METHOD
Recuento Total(aerobios mesofilos) ufc/g	200	UNE-EN ISO 21149
Mohos y Levaduras ufc/g	20	UNE-EN ISO 16212
Escherichia coli (AUS/PRES) /g	ABS	UNE-EN ISO 21150
Candida albicans (AUS/PRES) /g	ABS	UNE-EN ISO 18416
Pseudomonas aeruginosa (AUS/PRES) /g	ABS	UNE-EN ISO 22717

% ACTIVE INGREDIENTS

FUNTIONS

INCI

AQUA / WATER, CAPRYLIC/CAPRIC TRIGLYCERIDE, PROPYLENE GLYCOL, C14-22 ALCOHOLS, TOCOPHERYL ACETATE, POLYACRYLATE CROSSPOLYMER-6, ASCORBYL GLUCOSIDE, PHENOXYETHANOL, C12-20 ALKYL GLUCOSIDE, GLYCERIN, ALPHA-ARBUTIN, TRIETHANOLAMINE, POLYSORBATE 20, RETINOL, BHT, ETHYLHEXYLGLYCERIN, DISODIUM EDTA, BACILLUS FERMENT, BHA, T-BUTYL ALCOHOL, POTASSIUM SORBATE

AVAILABLE FORMATS





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OBSERVATIONS

Cosmetic pH (> 3). (0,25%) RETINOL- (0,5%) ALPHA-ARBUTIN

SHELF LIFE AND STORAGE

Expiry date: 3 years from production

PAO: 12 months

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

Sterilization:

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