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REDNESS
CALMING CREAM

REDNESS CALMING CREAM is a smooth and fresh pot cream with anti-inflammatory, soothing and protectant compounds. The formulation is devoid of perfume. The pleasant perceivable note is due to the content of Zanthalene®, which adds a characteristic fragrance to perfume-free formulations.

From Indena, it contains:

BOSEXIL™: anti-inflammatory active ingredient from *Boswellia serrata* in Phytosome® form, provides a lenitive and soothing effect on irritated skin.

ESCULOSIDE: pure molecule obtained from horse chestnut, esculoside is a strong protectant of capillaries and reduces the blood vessels fragility.

ZANTHALENE®: lenitive and soothing, Zanthalene® contains specific molecules providing an immediate reduction of itch and skin discomfort of various origin.

Distributed by:



Global Ingredient Solutions

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PHASE	INGREDIENTS	% WEIGHT
Ⓐ	CETYL ALCOHOL / C12-20 ACID PEG-8 ESTER	14.000
	PEG-90 STEARATE / GLYCERYL STEARATE	4.000
	SIMMONDSIA CHINENSIS (JOJOBA) OIL	8.100
	OLEA EUROPAEA (OLIVE) OIL UNSAPONIFIABLES	2.200
	DIMETHICONE	0.700
	TOCOPHERYL ACETATE	0.500
	LECITHIN / TOCOPHEROL / ASCORBYL PALMITATE / CITRIC ACID	0.100
	ZANTHALENE®	0.500
	ESCULOSIDE	0.500
Ⓑ	AQUA (WATER)	46.700
	GLYCERIN	4.000
	ALLANTOIN	0.500
	DISODIUM EDTA	0.300
	HYDROLIZED WHEAT PROTEIN	0.600
	POTASSIUM SORBATE	0.100
	PHENOXYETHANOL	0.300
BOSEXIL™	0.500	
Ⓒ	AQUA (WATER)	3.000
	IMIDAZOLIDINYL UREA	0.300
	GLUCOSE / SORBITOL / UREA / SODIUM PCA / GLYCINE / LACTIC ACID /	2.000
	PANTHENOL HYDROLYZED WHEAT PROTEIN / SODIUM GLUTAMATE	
Ⓓ	AQUA (WATER)	10.000
	SODIUM HYALURONATE	0.100
	AQUA / DEHYDROACETIC ACID / BENZYL ALCOHOL	0.700
	METHYLENE BISBENZOTRIAZOLYL TETRAMETHYLBUTYLPHENOL	0.300



MANUFACTURING PROCEDURE

Put phase A) in the homomixer and heat up to 75°C while mixing.
 Weight phase B) separately, heat up to 75°C and slowly add to phase A) with homomixer under vacuum.
 Predisperse phase C) components, heat up to 50°C and add to the emulsion.
 Predisperse sodium hyaluronate solution separately, then add to the other phase D) components. During the cooling phase at 45°C add phase D) to the other two phases already blended.

CHARACTERISTICS:

pH 5.0 +/- 0.5, T 20°C
 Density 0.995 +/- 0.05 g/ml

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 Formulation developed in cooperation with ELLEGI BIOCOSMETICA, Assago, Italy