

13

SERUM
"DENSIFIANT"

SERUM "DENSIFIANT" is a smooth, film forming serum improving the skin health and the organization of the extracellular matrix.

From Indena it contains:

SERICOSIDE PHYTOSOME®: from the roots of *Terminalia sericea*, a pure molecule, sericoside, in the more bioavailable Phytosome® form provides the connectival tissue with a more dense architecture due to collagen synthesis improvement.

XILOGEL®: highly characterized polysaccharide obtained from the seeds of *Tamarindus indica*, has strong hydrating properties. Film forming, endowes the formulation of a peculiar smooth and silky touch.

Distributed by:



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PHASE	INGREDIENTS	% WEIGHT
A	AQUA (WATER)	82.250
	DISODIUM EDTA	0.100
	ALLANTOIN	0.050
	GLYCERIN	2.000
	SERICOSIDE PHYTOSOME®	1.000
	XILOGEL®	0.250
	XANTAN GUM	0.300
	AMMONIUM ACRYLOYLDIMETHY- TAURATE / VP COPOLYMER	1.000
	POLYACRYLIC ACID	0.400
	C12-13 ALKYL LACTATE	3.000
B	CYCLOPENTASILOXANE	1.500
	CYCLOPENTASILOXANE / C30-45 ALKYL DIMETHICONE / POLYCYCLOHEXENE OXIDE CROSSPOLYMER	5.000
	PHENOXYETHANOL / CAPPRYL GLYCOL	1.500
	DICHLOROBENZYL ALCOHOL	0.150
	HYDROXYETHYL ACRYLATE / SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER / ISODEXANE / POLYSORBATE 60	1.500



MANUFACTURING PROCEDURE

Predisperse phase A) at 55°C and slowly add and disperse Xanthan gum and Xilogel®. Then stir for 30 minutes.

Weight and warm up phase B) at 55°C, then slowly add phase A) at 80°C.

Create the emulsion and then slowly cool down.

This formulation is currently under development, and the information provided is the best of our knowledge.

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Formulation developed by INDENA