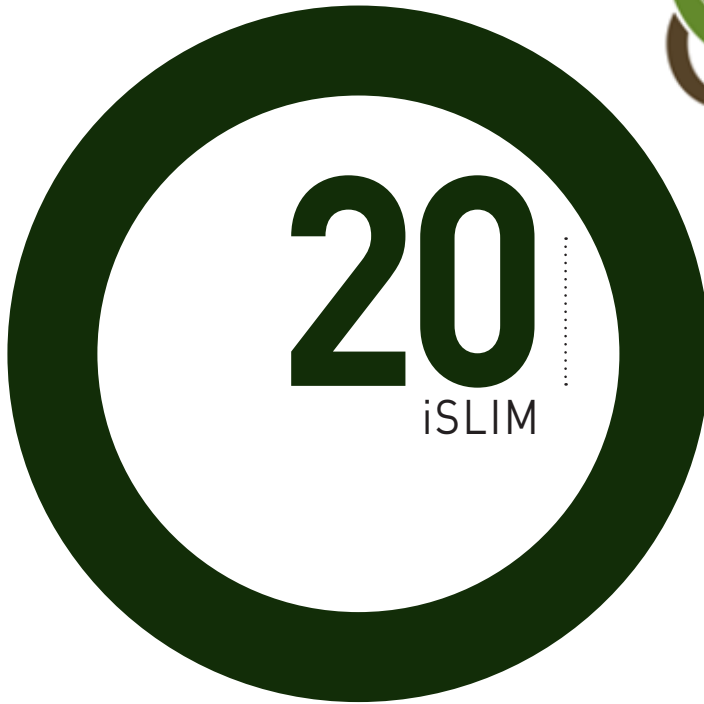


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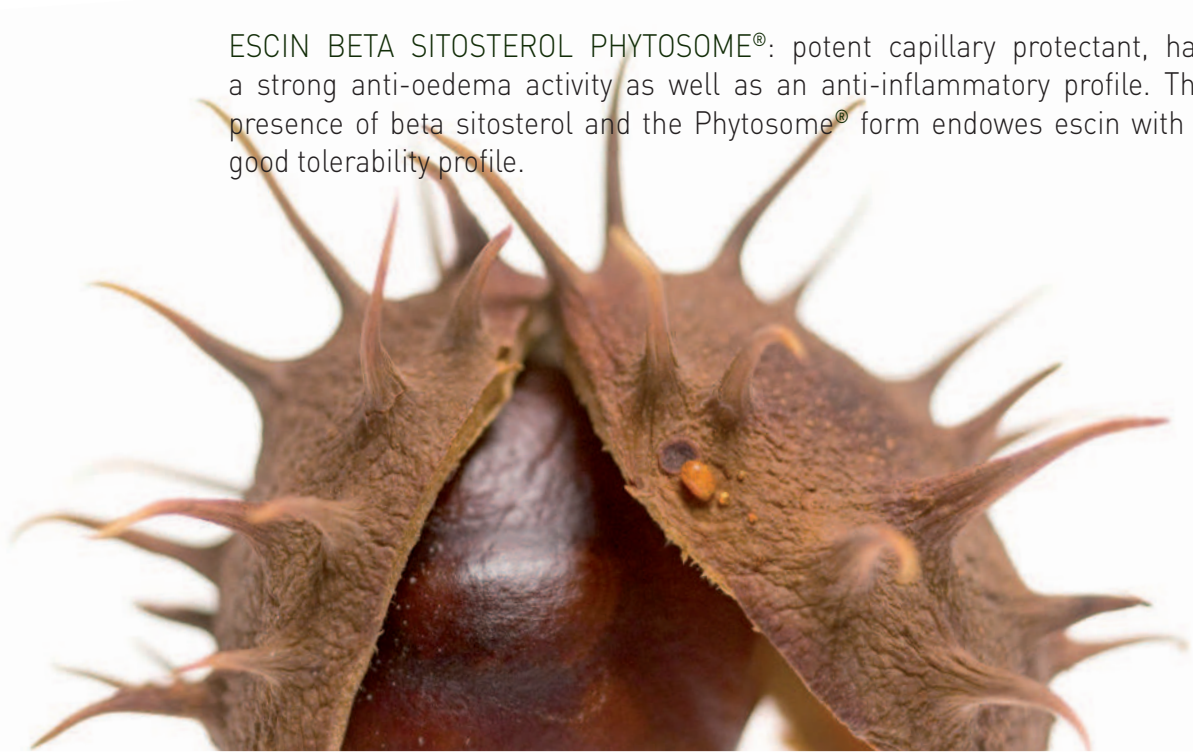
iSLIM is a smooth massage formulation containing a blend of natural active ingredients specifically designed to counteract localized adiposity by synergistically acting on blood vessels, fluid retention and subcutaneous fat. The formulation is devoid of perfume. The pleasant perceivable note is due to the content of Zanthalene<sup>®</sup>, which adds a characteristic fragrance to perfume-free formulations, as well as a perceivable chemesthetic sensation.

From Indena, it contains:

VISNADINE: vasokinetic pure molecule obtained from *Ammi visnaga*, visnadine promotes the blood flow by enhancing the pre-capillary arterioles contractions.

GINKGO BILOBA DIMERIC FLAVONOIDS PHYTOSOME<sup>®</sup>: specific molecular fraction obtained from *Ginkgo biloba* L., the dimeric flavonoids are endowed with a lipolytic activity by the means of inhibiting phosphodiesterase enzymes; they are also reported to promote blood flow.

ESCIN BETA SITOSTEROL PHYTOSOME<sup>®</sup>: potent capillary protectant, has a strong anti-oedema activity as well as an anti-inflammatory profile. The presence of beta sitosterol and the Phytosome<sup>®</sup> form endowes escin with a good tolerability profile.



PHASE	INGREDIENTS	% WEIGHT
A	AQUA (WATER)	47.700
	GLYCERIN	5.000
	XANTHAN GUM	0.150
	ALLANTOIN	0.500
	DISODIUM EDTA	0.200
B	C14-22 ALCOHOL, C12-20 ALKYL GLUCOSIDE	4.000
	GLYCERIL STEARATE	1.000
	STEARIC ACID	2.000
	CETEARYL ALCOHOL	5.000
	METHYL GLUCOSE SESQUISTEARATE	1.000
	OCTYL DODECANOL	14.000
	ZANTHALENE®	2.000
	LECITHIN / TOCOPHEROL / ASCORBYL PALMITATE / CITRIC ACID	0.100
	DIMETHICONE	2.500
	PHENOXYETHANOL	0.300
C	CAPRYLIC / CAPRIC TRIGLYCERIDES	4.000
	VISNADINE	0.250
	GINGKO BILOBA DIMERIC FLAVONOIDS PHYTOSOME®	0.500
D	AQUA (WATER)	8.000
	ESCIN BETA SITOSTEROL PHYTOSOME®	1.000
E	AQUA / DEHYDROACETIC ACID / BENZYL ALCOHOL	0.800



#### MANUFACTURING PROCEDURE

Prepare phase A) by warming up and homomixing at 75°C for 15 minutes.

Add phase B) at 78°C while stirring and homomixing under vacuum, then slowly begin cooling down.

Add phase C) and homonix for a few seconds.

Add phases D+E).

#### CHARACTERISTICS:

pH 5.5 +/- 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