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CELL
REACTIVATING
NIGHT CREAM

CELL REACTIVATING NIGHT CREAM is a rich pot cream specifically designed to contain a blend of regenerating active ingredients promote cells reactivation during nighttime. The formulation is ideal for application before nighttime and has shown a high compatibility with all relevant natural actives.

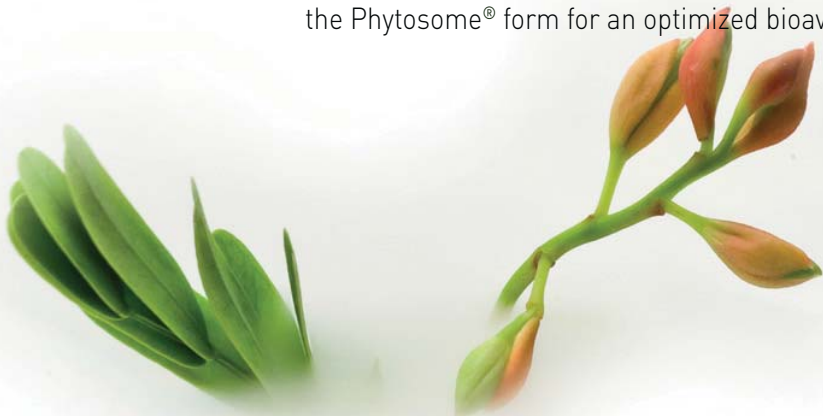
From Indena, it contains:

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

CENTEROX™: highly purified glicosilated *Centella asiatica* triterpenes, enhance collagen synthesis and skin densification.

SILIPHOS®: potent antiageing cosmetic active ingredient, improves cells renewal and provides a retinoic-acid like activity. Perfectly safe, compared to retinoic acid has a completely tolerable profile and is devoid of irritating potential.

PA2 PHYTOSOME®: antioxidant, firming, improves the architecture of the connective tissue. It is a pure molecule obtained from horse chestnut, here in the Phytosome® form for an optimized bioavailability.

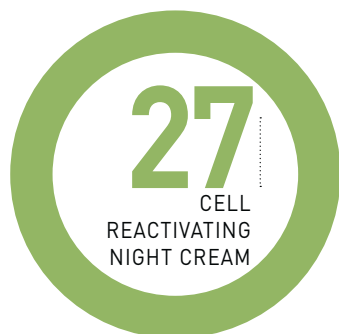


Distributed by:

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PHASE	INGREDIENTS	% WEIGHT
A	AQUA (WATER)	44.678
	SODIUM BENZOATE	0.300
	XILOGEL®	0.600
	XANTHAN GUM	0.300
A'	AQUA (WATER)	6.000
	GLYCERIN	4.000
	SILIPHOS®	1.000
	CENTEROX™	1.000
B	SUCROSE STEARATE	2.500
	SUCROSE DISTEARATE	2.500
	BEHENYL ALCOHOL	2.000
	CETEARYL ALCOHOL	3.000
	BUTYROSPERMUM PARKII (SHEA BUTTER)	2.000
	CAPRYLIC/CAPRIC TRIGLYCERIDE	4.000
	PERSEA GRATISSIMA (AVOCADO) OIL	3.000
	SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL	4.000
	ISOAMYL LAURATE	4.000
	HYDROGENATED POLYDECENE	1.000
	PHENOXYETHANOL	0.400
	LECITHIN/TOCOPHEROL/ASCORBYL PALMITATE/CITRIC ACID	0.100
	PA2 PHYTOSOME®	0.200
DIMETHICONE	1.000	
C	CYCLOPENTASILOXANE AND DIMETHICONE CROSSPOLYMER	2.000
D	AQUA (WATER)	5.750
	POTASSIUM SORBATE	0.300
E	SODIUM POLYACRYLATE/DIMETHICONE/CYCLOPENTASILOXANE/TRIDECETH-6/ PEG/PPG 18/18 DIMETHICONE	4.000
F	LACTIC ACID	0.172
G	PARFUM (FRAGRANCE)	0.200



MANUFACTURING PROCEDURE

Predisperse Xilogel® at 40°C in water under stirring for 30 minutes.
 Add the remaining components of phase A) and disperse Xanthan gum for 20 minutes. Heat up to 75 °C under stirring.
 Weigh phase A') heat up to 75°C and add to phase A) under stirring.
 Weigh all ingredients of phase B), heat it to 75°C and slowly add to phase AA') with homomixer under vacuum and stirring.
 Add phase C), added to the emulsion during the cooling phase at 45°C under stirring and homomixer.
 Weigh phase D), added to the emulsion during the cooling phase at 45°C under stirring and homomixer.
 Add phase E) at 45°C under stirring.
 Add Lactic acid under mixing.
 Add perfume and keep cooling down. and keep cooling down.

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 Formulation developed in cooperation with ELLEGI BIOCOSMETICA, Tradate, Italy