GLOW PEEL ELIXIR

OIL PEELING SERUM 013/24_01



BR2024INCOS



OVERVIEW

This peeling serum is based on natural ingredients to gently exfoliate and revitalize the complexion. The association of Sunflower Oil and Caprylic/Capric Triglyceride was used as a base for the serum. Its texture is thickened through Thixcin® R CP. An exotic blend of emollients, such as Monoi de Tahiti AO, Citrofol® AI Extra and Tamanu Oil, known for their hydrating and soothing properties, leaves the skin feeling nourished and pampered. The peeling activity of this serum is based on Siliphos® while Durosoft PG4-O enables an easy rinse-off of the serum, leaving the skin radiant and pampered.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Sunflower Oil	SARFAM*	Helianthus Annuus Seed Oil	Emollient	48,70
	Caprylic/Capric Triglyceride		Caprylic/Capric Triglyceride		3,00
	Thixcin® R PC	ELEMENTIS*	Trihydroxystearin	Oil thickener	2,00
В	Citrofol® AI Extra	JUNGBUNZLAUER*	Triethyl Citrate	- Emollient	20,00
	Monoi De Tahiti AO	PACIFIQUE SUD*	Cocos Nucifera Oil, Gardenia		3,00
			Tahitensis Flower, Tocopherol		
	Tamanu oil		Caloophyllum Inophyllum Oil,		0,50
			Tocopherol		
С	Virgin Apricot Kernel Oil	OLVEA*	Prunus Armeniaca Kernel Oil		20,00
	Siliphos®	GIVAUDAN*	Lecithin, Silybin	Active	0,30
	Durosoft PG4-0	STEPHENSON*	Polyglyceryl-4 Oleate	Emulsifier	2,50

^{*} Please contact us to know in which country we are supplier of



PROCESS

PHASE A: Disperse Thixcin® R PC in Caprylic/Capric Triglyceride and add to Sunflower Oil under constant high agitation for 20 minutes at 55-65°C. PHASE B: Add the items from phase B and mix well after each addition.

PHASE C: Add the pre-homogenized phase C items and mix well.

PROPERTIES



APPEARANCE: Slightly viscous yellowish serum.

VISCOSITY: 1500 - 3500 cPs (Brookfield RVDV-I+, 20 rpm, 1 min, spindle 4).

pH: N/A.

