DON'T GLOW FOR SHOW

FACE

GP2026SEPAWA

GLOW SERUM

023(3).F2

96,1% of natural origin ingredients

ISO 16128



OVERVIEW

This glow serum features a fresh, lightweight texture with exceptionally long playtime, allowing effortless spreading thanks to Cekol® 150 Cellulose Gum. Zemea® Propanediol and Hydrovance® support long-lasting moisturization. Centella Phyto-Exosome brings an innovative biotech dimension, while Jasmine Flower Fermented Extract (N) enhances the freshness on skin. Rice PDRN complements the active phase with an advanced skin-caring approach, and JuniperBright contributes to a more radiant and revitalized-looking skin. The yellow-orange shade is due to SensiTint Amber Yellow and SensiTint Scarlet Red. The result is a sensorial glow serum that combines hydration, botanical innovation, and a luminous appearance in a lightweight format.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	78,93
B	Zemea® Propanediol	PRIMARY PRODUCTS BIOPDO LLC	Propanediol	Humectant & Solubilizer	5,00
	Cekol® 150 Cellulose Gum	NOURYON	Cellulose gum	Sensory enhancer	2,00
C	Hydrovance®		Hydroxyethyl Urea	Active	7,00
	Centella Phyto-Exosome	HYUNDAI BIOLAND	Aqua, 1,2-Hexanediol, Centella Asiatica Extract / Centella Asiatica Callus Extracellular Vesicles		1,00
	Jasmine Flower Fermented Extract (N)		Aqua, Butylene Glycol, Jasminum Officinale Flower Extract, Lactobacillus Ferment		2,00
	Rice PDRN		Aqua, 1,2-Hexanediol, Hydrolyzed DNA, Sodium Phytate		1,00
	JuniperBright	ICHIMARU PHARCOS	Butylene Glycol, Aqua, Juniperus Communis Fruit		1,00
	Sensicare® FP 4	CHEMIPOL	Triethyl Citrate, Caprylyl Glycol, Phenyl Propanol	Preservative	2,00
	SensiTint Amber Yellow	SENSIENT	CI 19140, Glycerin, Propylene Glycol	Color	0,06
	SensiTint Scarlet Red		CI 17200, Glycerin, Propylene Glycol		0,01

PROCESS

PHASE A : Place under stirring.
PHASE B : Pre-mix then add it to phase A under stirring for 15 minutes until homogeneous.
PHASE C : Add one by one to phase AB and stir until homogeneous.
Adjust pH to 5,5 - 6,5.

PROPERTIES

APPEARANCE : Light yellow to orange transparent low viscosity gel.

VISCOSITY : 216 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 2).

pH : 5,5 - 6,5.

Our customers are responsible for the choice of raw materials they incorporate into their formulas. The information contained in our documentation are given in good faith.
We recommend to our customer to check with appropriate authorities the regulatory status of the raw material - September 2026.

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