

UNDER PRESSURE

BEADS-TO-GEL SERUM

008(2).T4



FACE

GP2026NYSCC



OVERVIEW

Experience hydration like never before with our crushable blue serum beads: tiny translucent spheres that gently burst under your fingertips to create a fresh, smoothing serum. Formulated with PhycosTM, a microalgae-derived active that helps support skin resilience and vitality, and WKPe[®] Copper Peptide, known to promote skin regeneration and improve overall skin appearance, it delivers intense care while supporting skin renewal. The matrix is structured with SAFIC' Care T CK 2, offering a soft, elastic texture that holds shape while remaining easy to apply. SAFIC' Care A Blue Liquid gives the beads their unique blue hue, adding a touch of visual appeal. Perfect for daily use, this playful yet efficient serum format offers a new sensorial approach to hydration with a skin-smoothing finish.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	89,85
B	Glycerin		Glycerin	Humectant	5,00
	SAFIC' Care T CK 2	SAFIC-ALCAN	Chondrus Crispus Powder	Gelling agent	1,50
C	Phycos TM	MICROPHYT	Aqua, Phaeodactylum Tricornutum Extract, Pentylene Glycol	Active	1,50
	WKPe [®] Copper Peptide	WINKEY	Copper Tripeptide-1		0,10
D	SAFIC' Care A Blue Liquid	SAFIC-ALCAN	Genipa Americana Fruit Extract, Glycerin	Preservative	0,05
	Sensicare [®] NAT 2	CHEMIPOL	Triethyl Citrate, Phenyl Propanol		2,00

SAFIC' Care is a trademark of SAFIC-ALCAN

PROCESS

PHASE A : Heat up to 75°C and place under stirring.

PHASE B : Pre-mix then add it to phase A and stir for 15 minutes until homogeneous.

PHASE C : Pre-mix then add it to phase AB and stir until homogeneous.

PHASE D : Add one by one to phase ABC and stir until homogeneous.

Complement in water and adjust pH to 5,0-6,5.

Use a syringe to put in spherical molds and let cool in the fridge for 1h.

PROPERTIES

APPEARANCE : Transparent blue beads.

VISCOSITY : N/A.

pH : 5,0 - 6,5.