



## Hydrating Serum (SVII/1013)

This Serum contains Scleargel, a 100% natural gelling and stabilizing agent with moisturizing properties, and Twainmoist® Green NP, a mix of high & low molecular PGA, for surface and in-depth action and a cost efficient alternative to hyaluronic acid.

Phase	Ingredient	INCI	% w/w	Function
A	Deionized water	Aqua	Qs	
	<b>Scleargel (Naturel Basics)</b>	Sclerotium Gum	0.30	Stabilizer
B	<b>Twainmoist® Green NP (Sollice Biotech)</b>	Glycerin (and) Water (and) Polyglutamic Acid	3.00	Active
	<b>Glycerin (TER HELL &amp; Co. GmbH)</b>	Glycerin	2.00	Humectant
	<b>Aloe Vera Organic PhytaPure Juice Extract 70J30Gp16 (Blue Sky Botanics)</b>	Aloe Barbadensis Leaf Extract (and ) Glycerin (and) Citric Acid (and) Sodium Benzoate (and ) Potassium Sorbate	1.00	Active
	Midnight Indigo (Bell Flavors & Fragrances)	Parfum	0.10	Parfume
	<b>Sodium Benzoate (TER Ingredients)</b>	Sodium Benzoate	0.50	Preservative
	<b>Potassium Sorbate (TER Ingredients)</b>	Potassium Sorbate	0.10	Preservative
C	<b>Citric Acid (TER Ingredients)</b>	Citric Acid	Qs	pH-Adjuster



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### Specification:

- **Appearance:** translucent liquid
- **pH-value:** 4.80 – 5.20
- **Viscosity:** 200 mPa\*s (Brookfield, RV02, 20 rpm, 20 °C)
- **Stability:** Stable for 3 months at 4°C, 20°C, 40°C and 45°C

### Procedure:

- I. Mix the components of phase A and homogenize 5 minutes at 8.000 rpm.
- II. Add the ingredients of phase B to I. Stirr until homogeneous.
- III. Set pH with phase C.