

Anti Ageing Serum (SVII/1012)

This serum is made without emulsifiers. Sappis Valida Cellulose provides a fresh skin feel and moisturizes dry skin. It stabilizes the formulation without thickening. Easy Ageing is an anti-ageing active made from a marine micro-organism which lives in symbiosis with a red algae.

Phase	Ingredient	INCI	% w/w	Function
A	Deionized water	Aqua	Qs	
	Valida S + CS-8 (Sappi)	Aqua (and) Cellulose (and) Cellulose Gum (and) Sodium Benzoate (and) Potassium Sorbate	5.00	Stabilizer
B	Xanthan Gum (TER Ingredients)	Xanthan Gum	0.25	Rheology Modifier
	Glycerin (TER HELL & Co. GmbH)	Glycerin	5.00	Humectant
C	Aloe Vera Organic PhytaPure Juice Extract 70J30Gp16 (Blue Sky Botanics)	Aloe Barbadensis Leaf Extract (and) Glycerin (and) Citric Acid (and) Sodium Benzoate (and) Potassium Sorbate	1.00	Active
	Sytoin (SiyoMicro)	Ectoin	0.50	Active
	Easy Ageing (Naturel Basics)	Glycerin (and) Aqua (and) Gigartina Stellata Extract	1.00	Active
	Organic MCT Oil (Naturel Basics)	Caprylic/Capric Triglyceride	3.00	Emollient
	Organic Sweet Almond Oil (Naturel Basics)	Prunus Amygdalus Dulcis (Sweet Almond) Oil	1.00	Emollient
	Rosybloom Ecocert (Iberchem)	Parfum	0.50	Parfume
	Carephos® N (ICL)	Sodium Polyphosphate	0.20	Complexing Agent
D	Sodium Benzoate (TER Ingredients)	Sodium Benzoate	0.50	Preservative
	Potassium Sorbate (TER Ingredients)	Potassium Sorbate	0.10	Preservative
E	Citric Acid (TER Ingredients)	Citric Acid	Qs	pH-Adjuster

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Specification:

- **Appearance:** white viscous liquid
- **pH-value:** 5.00 – 5.30
- **Viscosity:** approx. 1500 mPa*s
(Brookfield, RV05, 20 °C, 20 rpm)
- **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 10.000 rpm.
- II. Mix phase B and add to phase A. Stirring until lumps are dissolved.
- III. Add phase C and homogenize one minute at 10.000 rpm.
- IV. Add phase D.
- V. Set pH-value with phase E.