

# SELF-CARE SUNDAY SKIN REVITALIZER

Sundays are all about you. Bring the SPA home and pamper yourself.

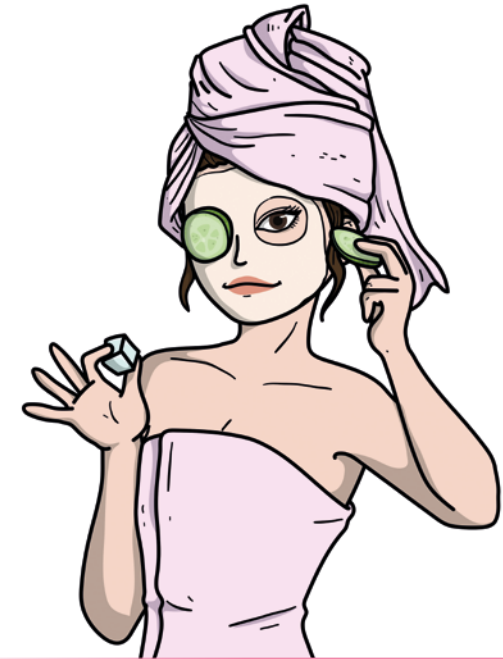
Facial steaming will change your life! Never tried it? Purify, open the pores and improve product penetration. These “naked” mini-cubes are perfect for single applications, travel or lazy days and they soothe, revitalize and energize your skin. Sundays have never been better. [#sundaybest](#) [#getthatglow](#) [#netflixandchill](#)

**Satiagel™ VPC 508:** COSMOS approved carrageenan polymer that gives texture, transparency and a fresh sensation on the skin.

**Florasolvs® Macadamia-16:** naturally-derived hydrophilic liquid emollient issued from macadamia oil glycerides. Acts as a refatting and moisturizing agent, conditioner and solubilizer. Gives excellent clarity in gels.

**L-Hydroxyproline:** natural compound of collagen. Acts as skin conditioning, balances skin moisture and may act to increase the formation of collagen in the skin.

**TRIS AMINO™ ULTRA PC:** 100% biodegradable multifunctional additive, pH buffer with excellent safety profile.



Trade name	INCI name	Function	Supplier	%
<b>Phase A</b>				
	Water (Aqua)	Solvent	Univar*	Q.S: 65.06
	Glycerin	Humectant, vegetable origin	Univar*	3.0
<b>Satiagel™ VPC 508</b>	Carrageenan	Texturizer, <b>COSMOS approved</b>	Cargill / Univar*	1.2
<b>Phase B1</b>				
	Water (Aqua)	Solvent	Univar*	20.0
<b>Kem CP</b>	Phenoxyethanol, Chlorphenesin, Ethylhexylglycerin	Preservative	Akema / Univar*	1.0
<b>L-Hydroxyproline</b>	Hydroxyproline	Active, skin conditioner	Evonik / Univar*	0.3
	Disodium EDTA	Chelating agent	Univar*	0.15
<b>TRIS AMINO™ ULTRA PC (20% solution in water)</b>	Tromethamine	Multifunctional additive, pH buffer	ANGUS® / Univar*	0.04
<b>Phase B2</b>				
<b>Florasolvs® Macadamia-16</b>	PEG-16 Macadamia Glycerides	Fragrance solubilizer, refatting agent, naturally-derived	Hallstar / Univar*	2.5
<b>Sandalwood SY 157651</b>	Fragrance	Fragrance	Kao Fragrances / Univar*	0.15
<b>Phase B3</b>				
	Sea Water	Active		5.0
	Sodium Chloride	Cohesive gel promoter	Univar*	1.5
<b>Phase C</b>				
	Synthetic Fluorophlogopite (and) Titanium Dioxide [CI:77891] (and) Tin Oxide [CI:77861]	Glitters	Univar Colour*	0.1

### Procedure (Cold process)

1. Premix **Satiagel™ VPC 508** and glycerine together, add the blend to hot water (65°C). Stir until a clear homogenous gel is obtained
2. In a separate vessel, prepare phase B: combine ingredients of phase B1 together and adjust pH to 6.0 with **TRIS AMINO™ ULTRA PC**. Premix phase B2 ingredients and when clear, add to phase B1. Add phase B3 ingredients to the combined phase B1B2
3. Be sure that the complete phase B is homogenous and clear. Slowly heat it to 45-50°C (it becomes turbid) and add it to phase A
4. Add phase C to phase AB
5. Adjust pH to 6.0 if necessary
6. Pour into containers when still hot and liquid
7. Allow to cool down at RT or in the fridge for a faster result

### Comments

- pH = 6.01
- Application: After a facial steam treatment to open the pores, take one cube and massage it on your face. Store the product in the fridge for a fresher effect.
- Transparent gel cube with golden flecks

### Stability

Stable at least 2 months at RT, 4°C and 40°C (still ongoing)

Campaign: Connection – Millennial Beauty | FR1418 11 | Issued by: Univar's EMEA PC Laboratory in Versailles, France

\*Please contact your regional Univar Sales Representative to ensure that mentioned products are distributed in your country.

Disclaimer – Univar BV and its affiliates ("Univar") offers this suggested formulation as a representative formulation only. It is not a commercialized product. Univar relies on information and data from its suppliers on which to base this suggested formulation, but Univar has not subjected the suggested formulation to any testing for performance, efficacy or safety. Univar makes no warranties, express or implied, related to this suggested formulation, including warranties of merchantability or fitness for a particular purpose. Additionally, univar has not done any patent search on the suggested formulation. Before use, you must test the formulation, or any variance thereof, to determine its performance, efficacy and safety. Furthermore, it is your responsibility to obtain any necessary government clearance, license or registration. By taking this suggested formulation, you hereby agree to defend and hold Univar harmless from any claim of intellectual property infringement. Any suggested uses are not inducements to infringe any patent and should not be taken as such. 10660-2018

