



Skin | Green about the gills | face mask | SC-FAC-020-08 | pot

The potent clay formula supports skin's natural oil balance, while a combination of fruit extracts and 6614 Tea Wax works to help minimize pores and create clearer skin. The face mask lifts away dirt and other skin congestions, resulting in a refined, healthy-looking complexion.

Phase	Tradename	INCI (EU)	Supplier	%
A	Water	Aqua		ad 100
	Glycerin	Glycerin		4.50
	Dermofeel PA-3	Sodium Phytate, Aqua, Alcohol	Evonik Dr. Straetmans	0.10
	Dermofeel 1388 eco	Glycerin, Aqua, Sodium Levulinate, Sodium Anisate	Evonik Dr. Straetmans	3.50
A1	6655 KahlGum TQT80	Xanthan Gum	KahlWax	0.30
B	6614 Tea Wax	Camellia Sinensis Leaf Wax	KahlWax	3.00
	Dermofeel GSC	Glyceryl Stearate Citrate	Evonik Dr. Straetmans	3.50
	Lanette O	Cetearyl Alcohol	BASF	3.00
	Cutina GMS V	Glyceryl Stearate	BASF	2.00
	Almond Oil	Prunus Amygdalus Dulcis Oil	Henry Lamotte	8.00
	Coconut Oil	Cocos Nucifera Oil	Henry Lamotte	6.00
	Olive Oil	Olea Europaea Fruit Oil	Henry Lamotte	5.00
	Virgin Prunus Oil	Prunus Domestica Seed Extract	Expanscience Laboratoires	2.00
	Dermosoft decalact sebum	Polyglyceryl-10 Laurate, Sodium Caproyl/Lauroyl Lactylate, Glycerin, Serenoa Serrulata Fruit Extract, Juniperus Communis Fruit Extract	Evonik Dr. Straetmans	1.00
	Dermofeel MT 70 non GMO	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Evonik Dr. Straetmans	0.50
C	ImerCare 07K	Kaolin	Imerys Minerals	6.00
D	Sweetone	Schizandra Sphenanthera Fruit Extract, Maltodextrin/Saccharide Hydrolysate, Maltodextrin	Expanscience Laboratoires	0.10
	Tazman Pepper	Glycerin, Aqua, Alcohol Denat., Tasmannia Lanceolata Fruit Extract	Lucas Meyer Cosmetics	2.00
	Unicert Blue 05601-J (0.10 %)	Aqua, CI 42090	Sensient	0.40
	Lemon Thyme V/40 150	Parfum	Vögele	0.30
	Citric Acid (50 %)	Aqua, Citric Acid		0.50

Procedure

Combine phase A ingredients and add phase A1. Stir until xanthan gum is completely dissolved. Heat phase A/A1 and B separately to 75–80 °C. Add phase C to B and homogenize for 30 seconds. Add phase B/C to A/A1 and homogenize for 1 minute. Cool to 40 °C under medium stirring. Add phase D and fill into suitable packaging.

Specification values

Appearance: green, viscous cream
 pH value: 5.0–6.0
 Viscosity (Brookfield: LV; speed: 0.5 rpm; Sp64): 16,00–18,000 mPas
 Stability: passed three months at RT, 40 °C, and 50 °C

