

# Hands & nails balm

**Hands show a lot about ourselves**, as it is one of the first thing people notice. It is therefore important to take care of their appearance, as they are especially exposed to critical environmental conditions (cold, winter, sun). This balm assures a high emollient and long-lasting hydration, thanks to the combination of nourishing natural oils with **Trealix®**, **hydrating sugar who also enhance cellular processes** increasing autophagy. The presence of Azeloglicina® offers also an anti-aging effect , **counteracting hyperpigmentation and dark spots** that so often affect this body area.



Ingredients	Phase	%
Aqua	A	To 100
Sodium Benzoate		0.40
Disodium EDTA		0.10
Glycerin		10.00
Panthenol		0.20
Hydroxyacetophenone		0.50
Xanthan Gum	A'	0.30
<b>PHYTOCREAM® 2000 (Potassium Palmitoyl Hydrolyzed Wheat Protein, Glyceryl Stearate, Cetearyl Alcohol)</b>	B	8.00
Cetyl Stearyl Alcohol		2.00
Prunus Amygdalus Dulcis Oil		2.00
Argania Spinosa Kermel Oil		2.00
Squalane		2.00
Caprylic/Capric Triglyceride		4.00
Butyrospermum Parkii (Shea) Butter		5.00
Tocopheryl Acetate		0.20
Lecithin, Tocopherol, Ascorbyl palmitate, Citric acid		0.05
Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer		1.00
<b>TREALIX® (Trehalose,Hydrolyzed Vegetable Protein)</b>	C	2.00
Sodium Ascorbyl Phosphate	D	0.20
Aqua		1.60
<b>AZELOGLICINA® ((Potassium Azeloyl Diglycinate)</b>	E	3.00
Perfume	F	qb
Lactic Acid	G	qb

## Characteristics

Aspect	Semiconsistent emulsion
Color	White / Ivory
Odor	Characteristics
pH	5.5 - 6.0
Brookfield Viscosity S5 RPM 20	11'640 mPa*s

## Method

Heat phase A at 70°C, then add A' under fast stirring. Heat phase B at 70°C and add it to A. Cool down to 30°C, then add phases C-F. Adjust pH with G.