MINIMALIST ROUTINE: BEAUTIFUL FEET AND FACE



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Use this BB cream with A-Leen 5 for a beautiful complexion, some few drops are enough

PHASE	RAW MATERIALS	INCI	%
A	Water	Aqua	55.00
	Glycerin	Glycerin	5.00
	Xanthan Gum	Xanthan Gum	0.40
	Arabic Gum	Acacia Senegal Gum	1.80
В	Myritol 318	Caprylic/Capric Triglyceride	17.70
	Emulgade PL 68/50	Cetearyl Glucoside (and) Cetearyl Alcohol	6.80
С	Pigment	Titanium dioxide (Cl 77891), Iron Oxide Yellow (Cl 77492), Iron Oxide Brow (Cl 77499)	8.00
	A-Leen 5	Pentylene Glycol	2.00
D	E-Leen Green OR	Pentylene Glycol (and) Glycerin (and) Citrus Aurantium Amara Fruit Extract (and) Citrus Reticulata Fruit Extract (and) Citrus Aurantium Sinensis Peel Extract (and) Citric Acid (and) Lactic Acid (and) Ascorbic Acid	3.00
E	Tocopherol	Tocopherol	0.30

Manufacturing Process:

1. Weigh the water for the aqueous phase and heat until it reaches 70-80°C. Meanwhile, mix the glycerin and the gums.

2. Realise a pre-mix of pigment with A-Leen 5.

3. Measure the Caprylic oil and add the blended pigment mixture. Mix together. The mixture must be smooth and homogeneous.

4. Add the Emulgade PL 65/50 to the beaker containing the caprylic oil and pigments, heat gently until it reaches 70-80°C.

5. Add the glycerin/gums mixture to the aqueous phase. Mix well until a gel forms.

- 6. When the aqueous and oil phases are between 70 and 80°C and homogeneous, add the oil phase to the aqueous phase. Remove from heat and mix with a high-shear rotor-stator mixer for several minutes, until the mixture is smooth.
- 7. Continue to mix, frequently scraping the walls of the bowl, until the mixture has thickened and slightly cooled.

8. When the temperature of the cream is below 45°C, add the phase E and the phase D.

9. Adjust to pH 5.5 +/- 0.2.



After a long day, soothe your tired feet with a foot mask with CapEasy the good excuse to lay on the sofa



PHASE	RAW MATERIALS	INCI	%
А	Glycerin	Glycerin	31.50
	Tocopherol	Tocopherol	0.30
	Geranium Essential Oil	Pelargonium Graveolens Flower Oil	0.20
	MinaSolve CapEasy (30%)	Water (and) Capryloyl Glycine (and) Sodium Bicarbonate	7.00
	A-Leen 5	Pentylene Glycol	3.00
В	Green Clay	Montmorillonite	58.00

Manufacturing Process:

- 1. Weigh the Green Clay, add the A-Leen 5 and set aside.
- 2. Combine the Glycerin, Tocopherol, Essential Oil, the CapEasy and the A-Leen 5. Stir thoroughly to combine.
- 3. Slowly pour the liquid mixture into the clay, stirring to combine. Continue to stir until all the clumps are gone.
- 4. Once the mixture is smooth. pour your mask into a jar.

An attractive eyeshadow with A-Leen 5 to shine even during the day

PHASE	RAW MATERIALS	INCI	%
A	Cera Bellina	Polyglyceryl-3-beeswax	5.00
	Myritol 318	Caprylic/Capric Triglyceride	29.50
	Isopropyl Myristate	Isopropyl Myristate	10.00
В	Talc	Talc	31.00 / 33.00
	Lauroyl Lysine	Lauroyl Lysine	6.00
	Pink Camel	Mica (Cl 77019), Titanium Dioxide (Cl 77891), Iron oxide (Cl 77491), Carmine (Cl 75470)	15.00
	Red Mica	Mica (Cl 77019), Titanium Dioxide (Cl 77891), Iron oxide (Cl 77491)	1.50
	A-Leen 5 / Without	Pentylene Glycol	2.00/-

Manufacturing Process:

- 1. Heat the phase A until it is homogenous.
- 2. Prepare phase C by combining the pigments and A-Leen 5.
- 3. Add the ingredients of phase C to phase B.
- 4. Add phase B+C to phase A under mixing, until a paste is formed.
- 5. Put the formulation into a pot and let it cool to room temperature.



Need a good brushing but your toothpaste is too bulky? Use this solid version for long-lasting fresh breath anytime with Fresh'in Green+

PHASE	RAW MATERIALS	INCI	%
A	Xylitol	Xylitol	11.10
	Sodium Cocoyl Isethionate	Sodium Cocoyl Isethionate	29.10
	Water	Aqua	3.00
В	Extra-virgin Coconut oil	Cocos Nucifera (Coconut) Oil	24.80
C	Calcium Carbonate	Calcium Carbonate	24.50
	Stearic Acid	Stearic Acid	5.60
D	Essential Oil Eucalyptus	Eucalyptus Globolus Leaf Oil	1.50
	Fresh'in Green+	Pentylene Glycol (and) Methyl Diisopropyl Propionamide	0.40

Manufacturing Process:

- 1. Weigh the Sodium Cocoyl Isethionate (SCI) in a beaker.
- 2. Add demineralized water and Xylitol to the SCI. Heat the mixture to 50°C until the SCI has melted.
- 3. Add the coconut oil to the liquid phase A.
- 4.Continue heating until the coconut oil has melted, then remove the mixture from the heat.
- 5. Weigh the calcium carbonate and stearic acid in one beaker.
- 6. Add the calcium carbonate and stearic acid. Mix well so that a homogeneous mass is obtained, heat gently if necessary.
- 7. Weigh out the phase D and add it to the mixture under mixing.
- 8. Pour into a mold and firmly pack down. Leave for a few hours to harden.



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