

Description:

Special richness and smoothness mask in rinse-off format.

- ✓ Tightening effect quickly perceived after application
- ✓ Easily removed formulation with water

Body care



Key ingredients:

Pullulan:

- Leaves a comfortable skin-feel after washing
- Forms an invisible film, tack-free and extremely smooth

Euxyl PE 9010:

- ✓ Challenge tested formulation

(see Spec section for details)

HA # PUL-011 CosPET

Phase	Ingredient	INCI	Supplier	%
A1	HYDROCLAY 2000	HECTORITE	ELEMENTIS / DKSH	0,40
A2	PULLULAN	PULLULAN	NAGASE-HAYASHIBARA / DKSH	3,00
A3	1-3 BUTYLENE GLYCOL	BUTYLENE GLYCOL	DAICEL / DKSH	7,00
A4	DEIONIZED WATER	WATER	-	56,20
A5	COLOR CLAY ROSA	KAOLIN	COLOR CLAY / DKSH	15,00
B1	OLIVATIS 18	OLIVE OIL POLYGLYCERYL-6 ESTERS (and) SODIUM STEAROYL LACTYLATE (and) CETEARYL ALCOHOL	MEDOLLA / DKSH	3,50
B2	CIREWAX 40	SYNTHETIC WAX	CIREBELLE / DKSH	10,00
B3	CIREWAX 60	SYNTHETIC WAX	CIREBELLE / DKSH	4,00
C1	EUXYL PE 9010	PHENOXYETHANOL (and) ETHYLHEXYLGLYCERIN	SCHULKE /DKSH	0,80

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Firming clay mask

Procedure:

- | | |
|---|---|
| 1 | Dissolve ingredient A2 into water. After, A1 is added to solution with homogenizer until homogeneous. |
| 2 | Ingredients A3~A5 are added to this solution. Heat up to 80°C = phase A |
| 3 | Ingredient B1~B3 are melted all together and heat up to 75°C = phase B |
| 4 | Add phase B to phase A. Homogenize during 3 min |
| 5 | Add C1 below 45°C |

Specification

pH = 6,90

Appearance: thick clay mask

Stability test: Passed 1 months at 4°C, 40°C & 50°C

Challenge tested: pass CosPET criteria A with 0,80% Euxyl PE 9010 or 0,80% Euxyl K 830 or 1,00% Sensiva PA 40 or 1,50% Sensiva PA 30 or 0,80% Euxyl K701

The detailed challenge test results are available upon request

Formulation developed by:

DKSH France, Lyon, France

February, 2021

Formulation number:

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