

## Description:

Special richness and smoothness mask in rinse-off format.

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



## 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	<b>PULLULAN</b>	PULLULAN	NAGASE-HAYASHIBARA / DKSH	<b>3,00</b>
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

All data, formulations and information provided herein have not been comprehensively tested and are not represented as suitable for any particular uses. Statement concerning possible or suggested uses made herein may not be relied upon or be construed as a guaranty of no patent infringement. Users have the sole responsibility and obligation for making preliminary tests to determine the suitability of the sample formulations described herein for any application, to make tests before use in any specific applications, and to confirm the performance, efficacy, safety and regulatory compliance of such products for their particular use.

## Firming clay mask

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### 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   |

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### 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

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### Formulation developed by:

DKSH France, Lyon, France

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