

	Tra	ade name	INCI name	Supplier	%
А	1		Water (Aqua)	Univar*	Q.S
	2	Kem EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	1.2
	3	VERSENE Na2 Crystals	Disodium EDTA	Dow Personal Care / Univar*	0.25
	4		Glycerin	Univar*	5.0
	5	ACULYN™ 88 Polymer	Acrylates/Steareth-20 Methacrylate Crosspolymer	Dow Personal Care / Univar*	3.3
В	6	AMP-ULTRA® PC 2000	Aminomethyl Propanol	ANGUS® / Univar*	0.46
С	7	METHOCEL™ 40-0100 PCG	Hydroxypropyl Methylcellulose	Dow Personal Care / Univar*	0.4
	8	Xanthan Gum Personal Care grade FFCSP	Xanthan Gum	Jungbunzlauer / Univar*	0.6
D	9	21010 Titanium Dioxide	Titanium Dioxide	Univar Colour*	2.0
	10	Rhassoul	Moroccan Lava Clay	Logona	15.0
	11	OTS-2 YELLOW LL-100P	Iron oxides (and) CI 77492 (and) Triethoxycaprylylsilane	Daito Kasei	1.6
	12	Kaolin	Kaolin	Ecco Verde	5.0
E	13	Menthol Crystals	Menthol	Hughes & Company	0.05
E.	14	Premium Minerals SY153908	Fragrance	Kao Fragrances / Univar*	0.56
F	15	AUXINA TRICOGENA	Tussilago Farfara (Coltsfoot) Flower extract (and) Achillea Millefolium Extract (and) Cinchona Succirubra Bark Extract (and) Alcohol (and) Water	Vevy Europe / Univar*	8.0
	16	Dow Corning® CE-8411 Smooth Plus Emulsion	Bis-Isopropylamino-PG-Propyl Dimethicone/ Bis-Isobutyl PEG- 14 Copolymer (and) Polysorbate 20 (and) Butyloctanol	Dow Corning / Univar*	2.0
	17	Dow Corning® HMW 2220 Non-Ionic Emulsion	Divinyldimethicone / Dimethicone Copolymer (and) C12-C13 Pareth-23 (and) C12 Pareth-3	Dow Corning / Univar*	0.5
G	18	BETADET® S-20	Lauryl Hydroxysultaine	Kao Chemicals Europe / Univar*	4.0
	19	AKYPO® RLM 100	Laureth-11 Carboxylic Acid	Kao Chemicals Europe / Univar*	2.5

^{*} Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Procedure (Warm process)

- 1. Mix A at RT until solubilized
- 2. Neutralize with B
- 3. Add C under high shear until homogeneous
- 4. Add powders of phase D, grinding the pigment under high shear until homogeneous
- 5. Warm menthol at 35°C until it melts into fragrance
- 6. Then add F under stirring
- 7. Add the 2 remaining surfactants of phase G slowly in order to avoid foam production

Stability

Stable 2 months at 4°C, room temperature and 40°C

Comments

- pH= 6.45
- Viscosity (spindle 7; 10 rpm; 1 min) = 79 600 cPs
 Thick smooth and matte paste, yellow ochre
- color
- Application: Apply a thick layer of mask onto wet hair and scalp, work it in well to coat all the hair fibers. Leave the mask on for 10 minutes and rinse it off thoroughly using warm water.

Reference: FR1817.2

Issued by: Univar's EMEA PC Laboratory in

Versailles, France

Contact: personalcareEMEA@univar.com

www.univar.com

Disclaimer – Univar BV and its affiliates ("Univar") offers this suggested formulation as a prepresentative formulation only. It is not a commercialized product. Univar relies on information and data from its suppliers on which to base this suggested formulation, but Univar has not subjected the suggested formulation to any testing for performance, efficacy or safety. Univar makes no warranties, express or implied, related to this suggested formulation. Oav09351-2017

