

	Trade name		INCI name	Supplier	%
А	1		Water (Aqua)	Univar*	85.7
	2	Dow Corning® EP-9801 Hydro Cosmetic Powder	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica (and) Butylene Glycol	Dow Corning / Univar*	10.0
	3	Aculyn™ 28 Polymer	Acrylates/Beheneth-25 Methacrylate Copolymer	Dow Personal Care / Univar*	1.5
В	4	NaOH (33% solution)	Sodium Hydroxide	Univar*	0.1
С	5	Rosamox™ Z	Propanediol (and) Rosmarinus officinalis (Rosemary) Leaf Extract	Kemin / Univar*	0.1
	6	Tea Ceremony SY149745	Parfum / Fragrance	Kao Fragrances / Univar*	0.2
	7	Kemidant L	DMDM Hydantoin	Akema / Univar*	0.4
	8	Prohairin-β4 (Encapsulated solution 500 ppm)	Octapeptide-2	Caregen / Univar*	2.0

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

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Procedure (Cold Process)

- Prepare phase A in order with gentle stirring
- 2. Adjust pH between 6.0-7.0 with B
- 3. Add phase C in order while gently stirring

Stability

Stable at least 3 months at room temperature and 40°C.

Comments

- Viscosity (spindle 2; 30 rpm; 1 min) = 830 cPs (62.3%)
- pH = 6.39
- Water-thin sprayable "dry" shampoo.
 Opaque lotion for oily scalp.
- The lotion is firstly sprayed on hand (2-3 sprays), worked through in the hands to spread it on the full palm. When it starts evaporating water, massage it into scalp at the root area. The massage is the same movement as when you apply a standard aerosol dry shampoo. Depending on the amount applied, hair may look a bit wet; in this case a few seconds of blow drying will improve the look. No need to wait, the effect is immediately visible.
- Lotion inspired from "Hair Cleanser" (formulation PC003-150-1) formula developed by our partner, Dow Corning.



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