SK 057

DAILY CARESS VELVET HYDRATION

Developed using **NATURSOL™ EMI 132** as the sole rheology modifier, this daily caress velvet hydration is a light and easy-to-spread emulsion offering a fresh sensory feel upon application. The formula absorbs rapidly into the skin, leaving a soft, smooth and velvety afterfeel with no greasy or sticky residue.

PHASE	TRADE NAME	INCI (EU)	FUNCTION	Wt. %
A	Deionized Water	Aqua	Solvent	qsp 100
	Cristalhyal [1]	Sodium hyaluronate	Active ingredient	0.03
	Glycerin	Glycerin	Humectant	3.00
B	**NATURSOL™ EMI 132 [2]**	**Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, C15-19 Alkane, Lauryl Glucoside**	**Rheology modifier Emulsifier**	**3.00**
C	DUB 810 C [3]	Coco-Caprylate/Caprate	Emollient	5.00
	Natura Tec Abysoft [4]	Crambe Abyssinica Seed Oil Phytosterol Esters	Emollient	2.00
D	Tocobiol C [5]	Tocopherol (mixed), Beta-Sitosterol, Squalene	Antioxidant	0.05
E	Deionized Water	Aqua	Solvent	5.00
	CM-Glucan Granulate [6]	Sodium Carboxymethyl Beta-Glucan	Active ingredient	0.05
F	Microcare BEHG [7]	Benzyl Alcohol, Ethylhexylglycerin	Preservative	0.80
G	NaOH (10% solution)	Aqua, Sodium Hydroxide	pH adjuster	qs pH 5.5-6.0
H	Fleur de cerisier	Parfum	Fragrance	0.10

Suppliers: [1] Givaudan; [2] SNF; [3] Stéarinerie Dubois; [4] Natura-Tec; [5] CQ Masso; [6] Mibelle AG Biochemistry; [7] Thor

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Process

- **Phase A**: Dissolve sodium hyaluronate in glycerin and water under stirring.
- Weigh **Phase B** and add it to **Phase A** while stirring. Mix well for 15 min at 800-1000 rpm.
- Add **Phase C** to the **Phase A+B** mixture and stir for 10 min at 1000 rpm.
- Incorporate **Phase D** and mix well.
- Prepare **Phase E** separately, mix until uniform and add it to the main batch.
- Add **Phase F.** Adjust the pH using **Phase G.**
- Add **Phase H** and mix until uniform.

Properties*

- **Appearance:** white viscous emulsion
- **pH:** 5.5 – 6.0
- **Viscosity**:** 14000 – 18000 cP
- **Stability:** Passed 3 months @ RT, 40°C and 1 month @ 50°C
  Passed LumiSizer test (equivalent 9 months 40°C)

*Measured after 24 hours
**Brookfield RVT, 20 rpm, spindle 6
*** Parameters : 3h14/ 40°C/ intensity 2/ filter 870nm/ 2000g

Note: Sufficient preservative system required. SNF doesn't guarantee microbiological stability.

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