

Reference Formula

Sample preparation date: YYYY/MM/ZZ

挽胺洗髮精

T20220802

FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
W1	D.I Water	D.I Water	Up to 100	Water
	EDTA-2Na	Edetate Disodium	0.05%	Chelating
				Agent
	SLES (70%)	Sodium Lauryl Ether	18.00%	Surfactant
		Sulfate		
	CAPB (30%)	Cocamidopropyl Betaine	8.00%	Surfactant
	ACULYN 38 Polymer ¹	Acrylates/Vinyl	8.62%	Thickener
	•	Neodecanoate		
		Crosspolymer		
	D.I Water	D.i Water	20.00%	Water
Α	TEA (99%)	Triethanolamine	0.60%	Neutralizer
	979 Emulsion ¹	Amodimethicone and C11-15 Alketh-12 C11-15 Alketh-7	2.00%	Conditioning Agent
	OPULYN™ 301¹	Styrene/Acrylates Copolymer	0.20%	
	Wings ¹⁶	Perfume	0.10%	Perfume
		Glycerin, Aqua, Leontopodium	0.50%	Active
	Alpaflor Edelweiss CB ²	Alpinum Extract, Citric Acid, Sodium Benzoate, Potassium Sorbate		
	Preservative	Preservative	Q.s.	Preservative

Suppliers: 1. Dow Chemical; 2.DSM;16. Lothar Streeck

PROCEDURE

- 1. Add phase W1 in order, make sure each ingredient separate before adding next one.
- 2. Add phase W2 to phase W1 under stirring.
- 3. Add phase A into main tank in order, adjust the ph value.

Recommendations contained, herein this Reference Formula, are advisory only.

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<u>SPECIFICATION</u>

APPEARANCE : Viscous Liquid

VISCOSITY : approx.4332 ± 10% (RVDV-E, RV5, 50rpm, 3 min, 25°C)

pH : approx. 6.5 ± 0.5 (25°C)

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