



Reference Formula

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遮瑕棒SPF50+★★★ EP-CC-F-0071A_V1

FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
O1	Permalene™ M 80 Wax⁹	Synthetic Wax	2.00%	Emollient
	Performa V™ 343 Polymer⁹	Synthetic Wax	0.50%	Emollient
	PMX-200 Silicone Fluid 5 cSt¹	Dimethicone	5.00%	Emollient
	Paracera™ M¹¹	Paraffin; Cera Microcristallina	4.00%	Thickener
	Beeswax Care 146¹¹	Cera alba	3.00%	Thickener
	Performacol™ 425 Alcohol⁹	C20-40 Alcohols	2.50%	Thickener
	ERCAREL TCC V¹⁴	Caprylic/Capric Triglyceride	12.00%	Emollient
P.P		Propyl Paraben	0.20%	Preservative
O2	Olivem 900	Sorbitan Oliviate	3.00%	Stabilizer
	dl-α-Tocopheryl Acetate²	Tocopheryl Acetate	1.00%	Active
	Beauactive²	Hydroxystearic Acid	1.00%	Active
	Argan Oil²	Argania Spinosa Kernel Oil	3.00%	Active
A	Parsol TX²	Titanium Dioxide, Silica, Dimethicone	8.00%	UV Filer Agent
	Parsol ZX²	Zinc Oxide, Triethoxycaprylylsilane	5.00%	UV Filer Agent
	ES-5300 Formulation Aid¹	Lauryl PEG-10 Tris(trimethylsiloxy)sil ylethyl Dimethicone	2.00%	Dispersant
	Sunsolv™ BOS	Butyloctyl Salicylate	7.00%	Dispersant
	ERCAREL TCC V¹⁴	Caprylic/Capric Triglyceride	14.00%	Dispersant
	ERCAREL IPP V¹⁴ Pigment	Isopropyl Palmitate Pigment	10.00% 14.00%	Dispersant Pigment

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

4F-3, No. 100, Sec. 1, Jia Feng 11th Rd., Chupei, Hsin-Chu Hsien 30273, Taiwan, R. O. C.

TEL No. : 886-3-657-9279 FAX No. : 886-3-657-9278

Website : www.essence-plus.com E-MAIL : service@essence-plus.com





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B	VALVANCE™ Touch 210²	Silica	1.00%	Skin feel modifiers
	Stimu-Tex AS²	Butyrospermum Parkii (Shea) Butter Extract, Argania Spinosa Kernel Oil, Spent Grain Wax, Tocopherol	1.00%	Active
	Eclat¹⁶	Perfume	0.30%	Fragrance

Suppliers: 1. Dow Chemical; 2. DSM; 9. New Cera Technologies; 11. Paramelt; 14. ErcaWilmar; 16. Lothar Streeck

PROCEDURE

1. Prepare Phase O1 by heating to 100°C until melting.
2. Mix Phase O1 and cool down to 90°C.
3. Add Phase O2 to Phase O1.
4. Heat and mix Phase O1+O2.
5. Prepare Phase A and add to the main tank.
6. Heat and mix, then add Phase B to the main tank.
7. Heat and mix, then packing.

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