



KFL-164-EU

Skintone Neutralizer

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
57.00	Deionized Water	Water	
4.00	Glycerin	Glycerin	Interchimie
2.00	Gs-VC40	Butylene Glycol (And) Water (And) Palmitoyl Hydroxypropyltrimonium Amylopectin/Glycerin Crosspolymer (And) Ascorbic Acid (And) Phenoxyethanol (And) Parabens (And) Hydrogenated Lecithin	Kobo Products
1.50	Sodium Chloride	Sodium Chloride	Fischer
Part 2			
10.00	Tegosoft® AC	Isoamyl Cocoate	Evonik
8.00	KoboBlur™ 100 Natural	Silica (And) Cellulose (And) Mica (And) Barium Sulfate (And) Titanium Dioxide (And) Jojoba Esters	Kobo Products
6.00	Jojoba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	Desert Whale
3.00	KTZ® EXTRAFINE RED	Titanium Dioxide (And) Mica	Kobo Products
3.00	Isolan® PDI	Diisostearoyl Polyglyceryl-3 Dimer Dilinoleate	Evonik
3.00	Dub SSIC	Isocetyl Stearoyl Stearate	Stéarinerie-Dubois
1.50	Olivem® 900	Sorbitan Oliviate	HallStar
1.00	Lipex® Shea Tris	Shea Butter	AAK
100.00			

Description:

This facial cream gives uniform color to skin tone due to the addition of KoboBlur™ 100 Natural, a plastic-free Soft Focus Complex, which hides skin imperfections in all kinds of media. Gs-VC200 is a glycosphere with entrapped vitamin C for protected delivery of the active. KTZ® EXTRAFINE RED is a small particle size pearlescent pigment, that gives a subtle red glow, covers skin imperfections and evens out skintone.

Manufacturing Procedure:

1. Add Part 2 ingredients and heat to 80-90°C while mixing.
2. Pre-mix Part 1 and add to Part 2 slowly while mixing.
3. Cool to 30°C and homogenize for 3 minutes at 5000 rpm.



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www.koboproducts.com

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FORMULATIONS

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The Powder & Dispersion Specialist



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