



## Perfect Fit Make-Up Base Primer (Green) (MS\_05)

This makeup base primer has good spreadability and skin feel thanks to low viscosity silicones **SeraSense® SF MTM**, **SeraSense® SF 6** and **SeraSense® SF CM5**. **SeraSilk® AM 76** leaves a smooth finish with blurring effect, and **SeraSoft® SW 70-A** aids compatibility. **Vida-Care SP-1** provides UV-B protection.

Raw Material/INCI Name	% w/w	Trade name/Supplier	Function
<b>Phase A</b>			
<b>Methyl Trimethicone</b>	<b>5.00</b>	<b>SeraSense® SF MTM/KCC Beauty</b>	<b>Solvent/Emollient</b>
<b>Dimethicone</b>	<b>5.00</b>	<b>SeraSense® SF 6/KCC Beauty</b>	<b>Solvent/Emollient</b>
<b>Cyclopentasiloxane</b>	<b>5.00</b>	<b>SeraSense® SF CM5/KCC Beauty</b>	<b>Solvent/Emollient</b>
<b>Cetyl PEG/PPG-10/1 Dimethicone</b>	<b>3.00</b>	<b>SeraSol® SC 83-A/KCC Beauty</b>	<b>W/O Emulsifier</b>
<b>PEG-10 Dimethicone</b>	<b>2.00</b>	<b>SeraSol® SC 86A/KCC Beauty</b>	<b>W/O Emulsifier</b>
<b>Stearyl Dimethicone (and) Octadecene</b>	<b>1.00</b>	<b>SeraSoft® SW 70-A/KCC Beauty</b>	<b>Rheology Modifier</b>
<b>Cyclopentasiloxane (and) Cetearyl Dimethicone/Vinyl Dimethicone Crosspolymer</b>	<b>5.00</b>	<b>SeraSilk® AM 76/KCC Beauty</b>	<b>Instant Wrinkle Cover/Soft Touch Feeling</b>
<b>Ethylhexyl Methoxycinnamate</b>	<b>7.00</b>	<b>Vida-Care SP-1/KCC Basildon</b>	<b>UVB Absorber</b>
Cyclopentasiloxane (and) Distardimonium Hectorite (and) Propylene Carbonate	1.50	Bentone Gel® VS-5PC V HV/Elementis Speciality	Viscosity Increasing Agent
Titanium Dioxide	5.00	TiO2 407 AS/K.S. Pearl	Pigment
Polymethylmethacrylate	0.40	Various	Vehicle
Chromium Oxide Green	0.20	Chromium Oxide Green AS/K.S. Pearl	Pigment
<b>Phase B</b>			
Aqua (Water)	To 100	-	Vehicle
Glycerin	5.00	Various	Humectant
Butylene Glycol	3.00	Various	Humectant
Sodium Chloride	1.00	Various	Buffer
<b>Phase C</b>			
Phenoxyethanol	0.30	Various	Preservative
Caprylhydroxamic Acid (and) Caprylyl Glycol (and) Glycerin	0.30	Spectrastat/Azelis (Inolex)	Preservative
Parfum (Fragrance)	q.s.	-	Fragrance

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## Typical Properties

Appearance:	Green, viscous emulsion
Viscosity @ 25°C:	18,000 - 22,000cP (Brookfield LVDV II, LV-4, 6rpm)
pH @ 25°C:	n/a

## Method

Mix the ingredients of Phase A until homogenous

In a separate vessel, mix the ingredients of Phase B until homogenous. Slowly add Phase B to A with stirring

Slowly add Phase C to A+B, with stirring.

Please note that the above formulation is only intended as a guide. It is not a commercial formulation and has not been tested as such. The formulation should be evaluated and modified for your own requirements before use. Also suggestions of uses should not be taken as inducements to infringe any particular patent.

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