



MyTrends

Engage & Embrace

We celebrate diversity and individuality while being responsible and fully engaged. Today's motto: contribute to society in a positive way, embrace our well-being and the environment and shape a society with positive values. Our credo: DO.

Dazzling Glow

Highlighter Drop
CPF 4123

Attributes

- Highlight facial features
- Skin illumination/radiance
- Long lasting
- Light, thin texture

Featured Products

- DOWSIL™ ES-5300 Formulation Aid
- XIAMETER™ PMX-200
Silicone Fluid 1.5CS
- DOWSIL™ FZ-3196 Fluid
- UCON™ Fluid AP
- ACULYN™ 33A Rheology Modifier
- DOWSIL™ FA 4103 Silicone Acrylate Emulsion
- DOWSIL™ EL-7040 Hydro Elastomer Blend

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Phase	Trade Name / Supplier	INCI Name	Wt. %
A	DOWSIL™ ES-5300 Formulation Aid / Dow	Lauryl PEG-10 Tris(trimethylsiloxy)silylethyl Dimethicone	2.00
	XIAMETER™ PMX-200 Silicone Fluid 1.5CS / Dow	Dimethicone	18.00
	DOWSIL™ FZ-3196 Fluid / Dow	Caprylyl Methicone	1.00
	UCON™ Fluid AP / Dow	PPG-14 Butyl Ether	8.00
	Creasil ID CG / The Innovation Company	Isododecane	0.80
B		Water / Aqua	48.70
		BHT	0.10
		Glycerin	3.00
	ACULYN™ 33A Rheology Modifier / Dow	Acrylates Copolymer	3.00
C	KTZ Aruban Coral / Kobo Products, Inc.	Mica (and) Titanium Dioxide (and) CI 77491	6.40
D		Sodium Hydroxide (18% solution)	q.s.
E	DOWSIL™ FA 4103 Silicone Acrylate Emulsion / Dow	Acrylates / Polytrimethylsioxymethacrylate Copolymer (and) Laureth-1 Phosphate	5.00
F	DOWSIL™ EL-7040 Hydro Elastomer Blend / Dow	Caprylyl Methicone (and) PEG-12 Dimethicone / PPG-20 Crosspolymer	3.00
G	dl-alpha-Tocopherol / BASF	Tocopherol	0.40
H	Euxyl PE 9010 / Schülke & Mayr	Phenoxyethanol (and) Ethylhexylglycerin	0.60

Procedure

- Mix phase A ingredients at 300 rpm until homogeneous.
- Separately, mix phase B ingredients at 300 rpm until homogeneous.
- Add phase C to phase B and mix at 300 rpm.
- Adjust pH of phase BC to 6.5 with phase D ingredient.
- Slowly add phase BC to phase A with mixing.
- Add phase E to phase ABC and mix at 300 rpm until uniform.
- Add phase F with mixing.
- Add phase G with mixing.
- Add phase H with mixing.

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