



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.

Everlast Tone

Light Foundation
CPF 4128

Attributes

- Natural look
- Sun protection (SPF 15 in vitro)
- Pore masking
- Long lasting
- Non-transfer
- Moisturization

Featured Products

- ACULYN™ Siltouch Rheology Modifier
- DOWSIL™ ES-5373 Formulation Aid
- DOWSIL™ EL-9081 Silicone Elastomer Blend
- ACULYN™ Excel Rheology Modifier
- UCON™ Fluid 75-H-450
- DOWSIL™ 2501 Cosmetic Wax
- EPITEX™ 99 Polymer

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Phase	Trade Name / Supplier	INCI Name	Wt. %
A	ACULYN™ Siltouch Rheology Modifier / Dow	Sodium Acrylate / Sodium Acryloyldimethyl Taurate Copolymer (and) Dimethicone (and) Trideceth-6 (and) PEG / PPG-18 / 18 Dimethicone	1.50
	DOWSIL™ ES-5373 Formulation Aid / Dow	PEG-12 Dimethicone	1.00
	DOWSIL™ EL-9081 Silicone Elastomer Blend / Dow	Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer	15.00
	Neo Heliopan AV / Symrise	Ethylhexyl Methoxycinnamate	7.50
	Neo Heliopan 303 / Symrise	Octocrylene	5.00
B	SA-TR-10 / Miyoshi Kasei	Titanium Dioxide (and) Dimethylpolysiloxane	7.20
	SA-YP-10 / Miyoshi Kasei	Yellow Iron Oxide (and) Methylpolysiloxane	0.50
	SA-RPS-10 / Miyoshi Kasei	Red Iron Oxide (and) Dimethylpolysiloxane	0.20
	SA-BP-10 / Miyoshi Kasei	Black Iron Oxide (and) Methylpolysiloxane	0.10
C	ACULYN™ Excel Rheology Modifier / Dow	Acrylates Copolymer	2.00
	UCON™ Fluid 75-H-450 / Dow	PEG / PPG-17 / 6 Copolymer	5.00
	DOWSIL™ 2501 Cosmetic Wax / Dow	Bis-PEG-18 Methyl Ether Dimethyl Silane	2.50
	Butylene Glycol / Sinopharm	Butylene Glycol	5.00
Water / Aqua		42.00	
	EPITEX™ 99 Polymer / Dow	Acrylates Copolymer (and) Acrylates / Polytrimethylsiloxymethacrylate Copolymer	5.00
D		Triethanolamine	q.s.
E	NEOLONE™ PHCG Preservative / DuPont	Phenoxyethanol (and) Caprylyl Glycol	0.50

Procedure

1. Pre-mix pigments (phase B) using a pigments mixer.
2. Mix phase A ingredients at 600 rpm until homogeneous.
3. Add phase B to phase A under mixing until homogeneous.
4. Separately, mix phase C at 600 rpm until homogeneous.
5. Add phase D to phase C under mixing to adjust the pH to 7.
6. Combine phase AB and phase CD under mixing at 800 rpm until homogeneous.
7. Add phase E to phase ABCD under mixing at 400 rpm for three minutes.

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