



Chroming Chronic Sculpting Foundation

Go NUDE, well almost! Healthy skin is the new black and this long lasting chroming foundation is the perfect new addition to your makeup routine. It is sheer and highlights your best features thanks to **Kaleidoscope GRV-100** and **90175 Nutmeg** that create that essential barely there polished look. It's sleek, silky texture and easy application come from a blend of **Dow Corning® 3901 Liquid Satin Blend** and **ACULYN™ 28**. We've created a formula that doesn't budge and is super comfortable to wear thanks to **Dow Corning® FC 5002 IDD RESIN** flexibility and long lasting film formation. Join the NUDE face revolution!

 **UNIVAR®**
PERSONAL CARE

	Trade name	INCI name	Supplier	%	
A	1	Water (Aqua)	Univar*	Q.S	
	2	Xanthan Gum FFCSP-PC Personal Care Grade	Jungbunzlauer / Univar*	0.3	
	3		Univar*	5.0	
	4	ACULYN™ 28 Polymer	Acrylates/Beheneth-25 Methacrylate Copolymer	Dow Personal care / Univar*	5.0
	5	90175 Nutmeg	CI 77491, CI 77492, CI 77499, CI 77891	Univar Colour*	8.0
	6	Dow Corning® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	3.0
B	7	Dow Corning® FC 5002 IDD RESIN	Isododecane (and) Trimethylsiloxysilicate/Dimethiconol Crosspolymer	Dow Corning / Univar*	5.0
	8	Dow Corning® 3901 Liquid Satin Blend	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethicone	Dow Corning / Univar*	6.0
	9	Ercawax S 20 V/FD	Steareth-20	Erca Wilmar / Univar*	2.0
C	10	AMPD Ultra PC, Neutralizing Amine (20% in water)	Aminomethyl Propanediol	Angus / Univar*	Q.S 5.5 < pH < 6.5
	11	Kem EHG	Phenoxyethanol, Ethylhexylglycerin	Akema / Univar*	0.8
	12	Beauty Blossom SY152696	Fragrance	Kao Fragrances / Univar*	0.15
D	13	Lemon Balm LG HA100440	Glycerin, Aqua, <i>melissa officinalis</i> Extract	Naturex / Univar*	2.0
	14	Kaleidoscope GRV-100	Aluminium. Calcium. Sodium. Silicate, Titanium Dioxide, Tin Dioxide	Sandream Impact / Univar*	2.0

* Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Procedure (Hot process)
1. Combine and heat A to 70°C.
2. Combine in the order ingredients phase B and heat to 70°C.
3. Add phase B to phase A with mixing by maintaining at 70°C during 10 min with Silverson (3000-3500 rpm).
4. Cooling down to below 35°C with gentle stirring.
5. Add in the order ingredients phase C.
6. Add phase D.

Stability
Stable at least 2 months at room temperature and 40°C (still ongoing).

Comments
<ul style="list-style-type: none"> • Viscosity (spindle 6; 30 rpm; 1 min) = 24,670 cPs (74.0%) • pH = 5.65 • Formula inspired from "Flash Melt - Emulsion Gel" developed by our partner Dow Personal Care.

Reference: BE216

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