



## Velvet Camo – Nourishing Anti-Shine Gel/Cream

City girls want and need a little urban camouflage. This simple gel cream formula is based on hydrating **Chia Oil** to nourish city worn skin. **EcoSmooth™ OptiTouch**, smoothes the appearance of fine lines, wrinkles and imperfections and it delivers the optimal blur and mattifying effect you are looking for, all while leaving a velvety after feel on the skin.

	Trade name	INCI name	Supplier	%	
A	1	Water (Aqua)	Univar*	75.425	
	2	Glycerin	Univar*	2	
	3	ACULYN™ 28	Acrylates/Beheneth-25 Methacrylate Copolymer	Dow Personal Care / Univar*	2.5
	4	ACULYN™ 33A	Acrylates Copolymer	Dow Personal Care / Univar*	2
	5	Ercarel TCC V	Caprylic/Capric Triglyceride	Erca / Univar*	5
B	6	Ercarel PGDD V	Propylene Glycol Dicaprylate Dicaprate	Erca / Univar*	2
	7	Chia Oil Virgin Deodorized LA030045	Salvia Hispanica Seed Oil	Naturex / Univar*	1
C	8	Karite & Avocado SY149747	Parfum / Fragrance	Kao Fragrances / Univar*	0.2
	9	EcoSmooth™ OptiTouch	Ethylene/Octene Copolymer (and) Ethylene/Sodium Acrylate Copolymer	Dow Personal Care / Univar*	9.375
	10	Kem Plus 2	Phenoxyethanol and Iodopropynyl Butylcarbamate	Akema / Univar*	0.5

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

Procedure (Cold Process)
<ol style="list-style-type: none"> <li>1. Weight ingredients of phase A and mix until uniform</li> <li>2. Weight ingredients of phase B in a separate vessel and mix until uniform</li> <li>3. Add B to A under vigorous stirring</li> <li>4. Homogenise A/B (Imin/100g)</li> <li>5. Add EcoSmooth™ OptiTouch to A/B. EcoSmooth™ OptiTouch may undergo phase separation during storage. To ensure homogeneity of the product, re-dispersion is highly recommended.</li> <li>6. Add other ingredients of phase C one by one</li> <li>7. Final pH should be between 6 and 7. Note that EcoSmooth™ OptiTouch dispersion has a pH of 8.2– 9.5. As a consequence, EcoSmooth™ OptiTouch could affect slightly the pH level of your formulation.</li> </ol>

### Stability

Stable at least 3 months at room temperature and 40°C.

### Comments

- Viscosity 180,000 cPs S5S15  
\*Viscosity measured after 1 minute
- pH = 6.33
- White gel/cream emulsion with a velvet after feel on the skin

Reference: BE0816

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