



Shimmering Graffiti Shadow Wand

ACULYN™ 28 Polymer creates a unique jelly-jiggle texture to liven up your everyday eye shadow. **Eldorado Exquisite Gold** creates an intensely bright, bold gold and combined with **ShineStar S100**, it delivers an undeniably intense sparkle. Forget rough feeling eyeshadows - **ImerCare™ SheerSilk** upgrades any pigmented formula with its silky skin feel. No one wants faded eye-shadow before the night is over, so we added a new type of film-former designed to form a highly flexible and breathable film, **Dow Corning® FC-5002 IDD Resin Gum**.



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	Trade name	INCI name	Supplier	%	
A	1	Water / Aqua	Univar*	Q.S	
	2	Glycerin	Univar*	5.0	
	3	ACULYN™ 28 Polymer	Dow Personal Care / Univar*	3.0	
	4	Dow Corning® EL-9048 Silicone Elastomer Blend	Cyclopentasiloxane and Dimethicone Crosspolymer	Dow Corning / Univar*	6.0
B	5	Xiameter® PMX-0345 Cyclosiloxane Blend	Cyclopentasiloxane (and) Cyclohexasiloxane	Xiameter / Univar*	5.0
	6	Dow Corning® FC-5002 IDD Resin Gum	Isododecane (and) Trimethylsiloxysilicate/ Dimethiconol Crosspolymer	Dow Corning / Univar*	15.0
	7	Dhatelo Oil Refined LA030055	Prinsepia Utilis Seed Oil	Naturex / Univar*	1.0
C	8	NaOH (33% solution)	Sodium Hydroxide	Univar*	pH 6.5 – 6.7
	9	Kem Plus 2	Phenoxyethanol and IPBC	Akema / Univar*	0.80
D	10	ImerCare™ SheerSilk	Magnesium Silicate	Imerys / Univar*	1.0
	11	Eldorado Exquisite Gold MCM-3020	Mica (and) Titanium Dioxide (and) Iron Oxides (and) Tin Oxide	Impact Colors / Univar*	2.0
	12	ShineStar S100	Calcium Aluminum Borosilicate (and) Silver	ABC Nanotech/Univar*	5.0

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

Procedure (Cold process)

1. Combine A in the order listed
2. Combine B in the order listed
3. Add B to A stirring gently until homogeneous
4. Adjust pH between 6.5 and 6.7 with C
5. Add D stirring gently until homogeneous

Stability

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

Comments

- Viscosity 57,750 cPs S6S12
*Viscosity measured after 1 minute
- pH = 7.12
- Long lasting bouncy eye shadow producing an intense sparkling effect. It can be removed with any conventional makeup remover or even simply with water. The use of a hermetic packaging is necessary.
- Formula inspired from “3D Illusion Eye Shadow” (formulation CPF 01911) developed by our partner, Dow Corning.

Reference: BE116

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Contact: personalcareEMEA@univar.com | www.univar.com



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