



Eye Shadow
Formulation FM601

This is a pearled eye-shadow with a silky light touch, characterized by a homogeneous distribution over the skin. This product is easy to shade and is easily removed by common make-up removers. In this formula Silube J208-812 has been used as an elegant binder, allowing a lower amount to be used than traditional systems, but still giving a homogenous dispersion and a satisfactory compacting.

<u>Phase</u>	<u>Ingredient</u>	<u>INCI Name</u>	<u>%w/w</u>
Part A	Ronasphe (Merck)	Silica	2.00
	Magnesium Stearate	Magnesium Stearate	2.70
	Zea Mays Starch	Zea Mays Starch	4.10
	Talc 40 Micron DEC	Talc	53.70
Part B	Colorona Glitter Chameleon (Merck)	Mica CI 77491	7.50
	Flamenco Sparkle Violet 520J (Engelhard)	Mica CI 77891	7.50
	Cellini Red 420 CR 7 F (Engelhard)	Mica CI 77891 CI 15850	
		Hydrogenated Polyisobutene	
		Palmitic Acid	15.00
Part C	Silube J208-212 (Siltech)	Lauryl PEG-8 Dimethicone	<u>7.50</u>
			<u>100.00</u>

Appearance: Pink, Pearled Powder

Procedure:

1. In appropriate equipment, mill Part A until complete a dispersion and micronization of the powders is achieved.
2. Separately combine Part B ingredients and mix well. Add to Part A, while milling.
3. Add the binder Part C by dispersing and mixing it homogeneously into the powder, then press.

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