

Creamy Eye shadow

AX-47-451-B

Trade Name	INCI Name	Company	Percent
A Deionized Water	Water		46.25
A Glycerin	Glycerin		6.00
B Carbowax 1450NF	PEG-32	Dow Chemical	1.00
B Tween 60	Polysorbate 60	Croda	2.50
B Span 60	Sorbitan Stearate	Croda	2.50
C Timiron MP-30	Mica & Titanium Dioxide	EMD Chemical	15.00
C Chromoalite Magenta	Bismuth Oxychloride & Mica & Carmine	BASF	6.65
C Colorona Pantagonian Purple	Mica & Titanium Oxide & Carmine & Ferric & Ferrocyanide	EMT Chemical	6.65
C Cloisonne Violet	Mica & Titanium Oxide & Carmine & Ferric & Ferrocyanide	BASF	1.70
D Phenonip	Phenoxyethanol, Methylparaben, Ethylparaben, Butylparaben, Propylparaben, Isobutylparaben,	Clariant	1.00
E GIOVAREZ P-0580	Polyurethane -21	Phoenix Chemical	10.00
F Aristoflex AVC	Caprylic/Capric Triglyceride & Ammonium Acryloyldimethyltaurate/VP Copolymer & Trilaureth-4 Phosphate & Polyglyceryl-2 Sesquiossearate	Clariant	0.75
			100.00

Procedure: In the main kettle add Phase A and begin side sweep agitation. Heat Phase A to 45-50C. In a separate container add Phase B and heat to 45-50C. When the temperature of both phases is 45-50C, add Phase B to Phase A and mix until batch is uniform. Add Phase C to Phases A/B and continue to mix until batch is homogenous. Add Phase D followed by Phase E and continue mixing until batch is uniform. Sprinkle in Phase F and mix a minimum of 15 minutes until the batch is homogenous.

Characteristics of EyeShadow: easy spreading, silky cushiony feel

Ingredients

GIOVAREZ P 0580

Function

Forms a tough and flexible coating, which provides a high gloss and is abrasion resistant