

Black Gel Eyeliner - 1094

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Distilled Water (aqua)		70.00	70.00	2.47	14.00
Phase B					
Triglyceride (caprylic / capric triglyceride)		7.00	7.00	0.25	1.40
Candelilla Wax (Euphorbia Cerifera [candelilla] wax)		5.00	5.00	0.18	1.00
Polyglucose (decyl glucoside)		1.00	1.00	0.04	0.20
Iron Oxide Black (CI 77499 [iron oxide black])		11.00	11.00	0.39	2.20
Microcrystalline Wax (microcrystalline wax)		2.00	2.00	0.07	0.40
GelMaker EMU (sodium acrylate / sodium acryloyldimethyl taurate copolymer, isohexadecane, polysorbate 80)		3.00	3.00	0.11	0.60
Phase C					
Phenoxyethanol SA (phenoxyethanol, sorbic acid, caprylyl glycol)		1.00	1.00	0.04	0.20

Method

Add phase A into a heat resistant vessels and heat to 167oF/75oC. Add phase B to a heat resistant glass jar and heat to the same temperature. When phase B is fully melted add phase A to phase B, while stirring well. Remove from the heat but continue stirring until the mixture is a homogenous gel. If more thickness is needed adding more GelMaker EMU will do that. Add phase C to phase A/B and stir again well. Package into small jars or into lip liner applicators by using a syringe.

Properties

Easy recipe for making Eyeliner in Gel-Form! Apply to dry, powdered lids and let dry a few seconds.