

Flamenco Fire Liquid Lip Gloss

C-1017-01

DESCRIPTION

A high shine lip gloss designed to suspend high levels of pigment. **MEADOWESTOLIDE**[®] moisturizes and softens the lips while delivering a striking color.

ADVANTAGES

MEADOWESTOLIDE[®] provides moisturization and contributes to a luxurious skin feel.

BENTONE GEL[®] **LIP V** improves suspension of pigments and enhances stability.

SPECIFICATIONS

Viscosity: DV-II. Spindle T-F, 2.5rpm, 350,000 cps

Appearance: Dark red lustrous cream

Phase	Ingredient	Supplier	%w/w
A	Hydrogenated Polyisobutene (Panalane H-300E)	Vantage Chemical	53.25
	Hydrogenated Polyisobutene (FANCOR [®] POLYISO [®] 450)	Elementis	10.00
	Hydrogenated Polyisobutene (and) Distearidimonium Hectorite (and) Propylene Carbonate (BENTONE GEL [®] LIP V)	Elementis	10.00
	Paraffin Wax (Paraffin Wax 173P)	Strahl & Pitsch	5.00
	Limnanthes Alba (Meadowfoam) Seed Oil (FANCOR [®] Meadowfoam Oil)	Elementis	4.50
	Meadowfoam Estolide (MEADOWESTOLIDE [®])	Elementis	2.00
	Ozokerite Wax (Ozokerite Wax 996P)	Strahl & Pitsch	1.75
	Caprylhydroxamic Acid (and) Caprylyl Glycol (and) Glycerin (Spectrastat)	Inolex	0.50
B	Red 40 Lake		4.00
	Pentaerythrityl Tetraisostearate (Crodamol)	Croda	3.00
	Synthetic Fluorhlogopite (Sunshine Super Glitter Russet)	Sun Chemical	2.00

Procedure:

1. Combine Phase A with moderate speed propeller mixing. Heat to 75-80°C. Mix until uniform.
2. Begin cooling.
3. Add Phase B to Phase A one at a time with propeller mixing.
4. Cool to room temperature with continued mixing.

Reference: 03353-56A

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