

Transfer-proof Lip Gloss

Formula composition:

GDS260927CY-1

No.	Phase	Trade name	INCI	%	Supplier	Note
1	A	GDThick BI-THIN 602	HYDROGENATED STYRENE/ISOPRENE COPOLYMER	2.50		Thickener
2		Isododecane	ISODODECANE	18.00		Emollient
3	B	EM90	CETYL PEG/PPG-10/1 DIMETHICONE	1.00		Emulsifier
4	C	BENTONE® 38 V CG	DISTEARDIMONIUM HECTORITE	4.86		Thickener
5		PC	PROPYLENE CARBONATE	1.62		Solvent
6		Isododecane	ISODODECANE	23.52		Emollient
7	D	AEROSIL R 972	SILICA DIMETHYL SILYLATE	1.00		Anti-caking Agent
8		GDPearl PQ 03	POLYMETHYLSILSESQUIOXANE	1.50	GREENZN	Filler
9		GDPearl SI 008	DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER, SILICA	1.50	GREENZN	Filler

Disclaimer:

1 / 3

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No.	Phase	Trade name	INCI	%	Supplier	Note
10	D	GD Pearl SM 25	SYNTHETIC FLUORPHLOGOPITE	10.00	GREENZN	Filler
11		GD Resin EB-200	BIS-HYDROXYETHOXYPROPYL DIMETHICONE/IPDI COPOLYMER ETHYLCARBAMATE, DIMETHICONE, T RIMETHYLSILOXYSILICATE	15.00	GREENZN	Film-former
12		Isododecane	ISODODECANE	14.48		Emollient
13		GD Pearl IR 75	CI 77491	2.90		Colorant
14		GD Pearl IB 33	CI 77499	0.81		Colorant
15		Red 7	CI 15850	0.30		Colorant
16		GD Pearl TI-903	CI 77891, ALUMINUM HYDROXIDE	0.20	GREENZN	Colorant
17		GD Pearl IY 32	CI 77492	0.11		Colorant
18	E	VITAMIN E ACETATE	TOCOPHERYL ACETATE	0.20		Antioxidant
19		MICROCARE PE	PHENOXYETHANOL	0.30		Preservative
20		SLA1165	PARFUM	0.20		Parfum

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2 / 3

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Process:

1. Heat Phase A in a water- bath pot at 90 °C and dissolve until a transparent colloid is obtained.
2. Weigh Phase B raw materials, add into the dissolved Phase A, and stir until homogeneous.
3. Weigh Phase C raw materials, activate them, and stir until homogeneous.
4. Weigh Phase D raw materials, add to the A+B+C mixture, stir well, then grind three passes with a three- roll mill.
5. Weigh Phase E raw materials, add into the milled material and stir until homogeneous to finish preparation.

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3 / 3

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