

Confidential



NIKKOL GROUP

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Formula Name : Gel Eyeliner

Lot.No.28-BGE-28

(NIKKOL Lecinol S-10: 3.0%)



<https://www.chemical-navi.com/>

INCI NAME	TRADE NAME	ROLE/FEATURE	SUPPLIER	wt%
A				
Isododecane				11.9000
Cyclopentasiloxane	KF-995	Emollient agent	Shin-Etsu Chemical	18.0000
Trimethylsiloxysilicate,Cyclopentasiloxane	KF-7312J	Emollient agent, Film former	Shin-Etsu Chemical	15.0000
Polyethylene	PERFORMALENE PL POLYETHYLENE	Binder, Viscosity modifier	New Phase Technologies	6.0000
Dextrin Palmitate,Myristic/Palmitic/Stearic/Ricinoleic /Eicosanedioic Glycerides	NIKKOL Wood Wax	Emollient agent, Viscosity modifier	NIKKO CHEMICALS	3.0000
Cyclopentasiloxane,PEG-10 Dimethicone,Disteardimonium Hectorite	NIKKOL Nikkomulse WO	Emulsifier	NIKKO CHEMICALS	2.0000
Hydrogenated Lecithin	NIKKOL Lecinol S-10	Emulsifier, Moisturizer, Anti-inflammatory	NIKKO CHEMICALS	3.0000
Hydrogenated Polyisobutene	PARLEAM SV	Emollient agent	NOF	6.0000
Tocopherol		Antioxidant		0.1000
B				
Talc,Iron Oxides,Hydrogen Dimethicone	FDP-C-Da-BLACK	Inorganic pigment	Toshiki Pigment	28.0000
Talc,Hydrogen	FDP-C-BLUE	Inorganic pigment	Toshiki Pigment	7.0000
			Total	100.0000
Procedure				
1. Heat A to 90°C and dissolve until uniform.				
2. Add B to A, and disperse (A+B) by disperser mixer.				
3. After heat (A+B), pour (A+B) into container, and cool down to room temperature.				
Physical Properties			Stability	
			· RT, 45°C, 5°C : Confirmed for 3 month	
			· 50°C, -5°C, Cycle(-5⇄45°C) : Confirmed for 1 month	

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We do not guarantee the stability of the final products of formulations in this brochure though the stability was checked under certain conditions.

We do not guarantee the preservation property of this formulation as we do have not checked it.

We do not guarantee that this formulation does not conflict with any patent.

It is users' responsibility to determine the suitability for their own use of the formulation.