

Silky Brightening Primer

Lab # NB#222-17

Using Biluna Pigments

Percent Weight

Phase	RM (Trade Name)	INCI Name	Supplier Name	A	B
A	PureSyn2	Hydrogenated Poly (C6-14 Olefin)	Sandream	18.39	18.39
A	Floramac 10	Ethyl Macadamiate	Jarchem	22.5	22.5
A	Fancol ID-CG	IDD	Elementis	6.74	6.74
A	Jarcol I-20CG	Octyldodecanol	Jarchem	5.62	5.62
A	Cab-O-Sil M-5	Silica	Cabot	0.71	0.71
A	Candellila Wax NF	Euphorbia Cerifera (Candellia) Wax	Brenntag	5.6	5.6
A	Synchrowx HRC-PA- (MH)	Tribehinin	Croda	3.9	3.9
A	Microcrystalline Wax 180/185	Microcrystalline Wax	Koster Keunen	2.25	2.25
B	Sericite AV	Aloe Barbadensis Leaf Extract, Sericite	Sandream	11.24	11.24
B	SanMica AV	Mica, Aloe Barbadensis Leaf Extract	Sandream	11.24	11.24
B	Biluna Satin UVS	Bismuth Oxychloride	Sandream	9	9
B	Bichroma Violet	Bismuth Oxychloride, Mica, Manganese violet	Sandream	0.56	0
B	Sachet Silk Honey	Synthetic Mica, TiO2, Iron Oxides	Sandream	0	0.56
B	SD Soft Cover Powder	Mica, MgO	Sandream	2.25	2.25
				100	100

Procedure

- 1 Premix 50% of Puresyn 2 with Cabosil MS until fully incorporated and gelled
- 2 Add rest of phase A and heat to 90C, mix with propeller
- 3 Add phase B ingredients stepwise and slowly mix until fully incorporated
- 4 Mix thoroughly and slowly to minimize air