

	Trade Name	INCI Name	%	Supplier	Function
A	1 Indiogel ODD	Octyldodecanol & Dibutyl Ethylhexanoyl Glutamide & Dibutyl Lauroyl Glutamide	32.00	Sina BT	Oil thickener
	2 Indiogel CTA	Hexyldecanol & Dibutyl Ethylhexanoyl Glutamide & Dibutyl Lauroyl Glutamide	5.00	Sina BT	Oil thickener
	4 Bergacare MCT60/40	Capric/ Caprylic Triglyceride	20.00	Berg + Schmidt	Emollient
	5 Trifat S308	Triethylhexanoin	24.28	Nikkol Group	Emollient
	6 Nikkol DISM	Diisostearyl Malate	3.00	Nikkol Group	superior dispersion emollient
	7 GS- MHL	Methylheptyl Laurate	5.00	Nikkol Group	Light Emollient
	8 Greensil fluid	C9-C12 Alkane	10.00	B&Sens	Emollient
	9 B&Sens Guard	Helianthus Annuus [Sunflower] Seed Oil (and) d-	0.10	B& Sens	Anti oxidant
	10 Citric Acid Anhydrous	Citric Acid	0.01		pH adjuster
B	11 Colusol Orange BS111	CI 45370	0.0100	B&Sens	Bromo Dye
	12 SWT-7 L	Isopropyl Palmitate, Lecithin, Water, Swertia Chirata Extract	0.6000	Lucas Meyer Cosmetic by Clariant	reduce lip wrinkle contour and reduction of lipstick migration

Procedure:

- 1Heat up part A until melted and clear appearance.
melting point =95-98C
- 2Maintain the temperature, add in colorant and stir until well mixed.
- 3Stop heating and add in active ingredient.
- 4Discharge the bulk and hot pour into mould.

Product Properties @ 25°C:

Appearance :Translucent to Clear lipstick

Stability Test:

- Passed 3 months RT and 45C oven test
- passed 1-month 50C

Remarks:



COLOR GLIDING LIPLUMP

TN21104CC341D

Formulation Features:

Lipbalm that reacts to the natural, unique pH value of the lip skin and changes colour as a result when applied.

Functional Ingredients:

IndiOGel ODD & CTA

- oil thickening for clear appearance stick form

Colusol Orange BS111

- Bromo dye that use in anhydrous base and change color when moisture contact

SWT-7 L

- Reduce lip wrinkle contour
- helps on lipstick color migration vertically



Appearance of finished formulation



Contact Us
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