



KLG-112A-EU

Cashmere Cocooning Lipgloss

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
20.00	Neosolue™-DiSM	Diisostearyl Malate	Nippon Fine Chemical/Kobo Products
10.64	EUTANOL G	Octyldodecanol	BASF
7.00	Softisan 649	Bis-Diglyceryl Polyacyladipate-2	IOI Oleo GmbH
1.00	Lipovol GTB	Tribehenin	Vantage Personal Care™
1.00	PM WAX 82	Polyethylene (And) Microcrystalline Wax	Kobo Products
1.00	Lanette O	Cetearyl Alcohol	BASF
Part 2			
37.50	Panalene H300	Hydrogenated Polybutene	Ineos USA LLC
15.00	DISM10M5	Diisostearyl Malate (And) Silica	Kobo Products
Part 3			
4.00	CELLULOBEADS D-5-ASG3	Cellulose (And) Stearoyl Glutamic Acid	Kobo Products
1.00	MSS-500/3H	Silica	Kobo Products
Part 4			
0.80	SW65U	Synthetic Wax (And) Titanium Dioxide (And) Isopropyl Titanium Triisostearate	Kobo Products
0.35	SW60ER	Synthetic Wax (And) Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate	Kobo Products
0.28	SW40Y5A	Synthetic Wax (And) Yellow 5 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.25	SW40R7C	Synthetic Wax (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.10	CO40SS-E	Sodium Saccharin (And) Ricinus Communis (Castor) Seed Oil (And) Tocopherol	Kobo Products
0.08	SW55EB	Synthetic Wax (And) Iron Oxides (CI 77499) (And) Isopropyl Titanium Triisostearate	Kobo Products
100.00			

Description:

A very high shine lipgloss with a complete absence of tackiness and a soft and caring feel, more typical of lip oils than lipglosses. A cocooning and nourishing sensory profile, like lips wrapped in cashmere. Neosolue DISM, a unique water thin Diisostearyl Malate which has very high water holding capacity and shine is a key ingredient in this formula, providing long lasting moisture and plumped look to the lips. DISM10M5, fumed silica provided in dust free and clear gel form, is used to provide high temperature stability and suspension to the formula. Kobo's SW pigmentary dispersions ease the manufacturing process and provide gloss and vivid colour. PM WAX 82 contributes to high temperature stability and to viscosity. CO40SS-E is used to impart a sweet taste. MSS-500/3H helps even deposition of the product CELLULOBEADS D-5-ASG3 contributes to the soft feel and improves the extendability of the lip gloss, contributing to the easy application of the formula.

Manufacturing Procedure:

1. Prepare Part 1 and heat up to 90 degrees C, mix until waxes are completely melted
2. Add Part 2 and mix
3. Add Part 3 at room temperature and mix between each addition
4. Add Part 4 and mix until the colour is uniform



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FORMULATIONS

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