



PFI5099CC
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RAL Creabase® BNPoly Lipstick

Description:

“Creabase® BNPoly Lipstick” is at the same time a makeup with a profound long lasting colour and care treatment to hydrate and volumise lips. Novawhite® BN 27,6% /BO 9,2%, gives a soft and comfortable application for a silky feel and great TiO2 substitute. Thanks to Psiflow® DM 500, it provides a very high pigment wetting capacity for a maximum colour development.

Key ingredients:

- Creabase® RBW/HMSO/BN is a texturizer based on a natural wax and Hydrogenated Meadowfoam Seed Oil that provides a soft texture with a good adherence.
- Creasperse® Colours (Electric Pink) are ready-to-use predispersed colourants that provide intense and rich colours to cosmetic products while improving their photostability.
- Vegeflow® 100 ISO 16128 is a dimethicone substitute which provides excellent spreadability.

| Ingredient | Phase | INCI Name | Qty% | Function |
|------------------------------------|-------|---|--------|---------------------------------------|
| Creabase® RBW/HVO/BN | A | Oryza Sativa (Rice) Bran Wax (and) Hydrogenated Vegetable Oil (and) Boron Nitride | 24,70% | Texturizer |
| Copernicia Cerifera (Carnauba) Wax | | Copernicia Cerifera (Carnauba) Wax | 6,00% | Texturizer, Wax |
| Creasperse® Electric Pink | | Red 27 Lake (CI 45410) (and) Hydrogenated Polydecene (and) Polyhydroxystearic Acid | 10,20% | Colourant |
| Creasperse® Geranium | | Red 7 Lake (CI 15850) (and) Hydrogenated Polydecene (and) Polyhydroxystearic Acid | 0,50% | Colourant |
| Vegeflow® 100 ISO 16128 | | Hydrogenated Vegetable Oil | 37,00% | Emollient |
| Hectone® AF | | Hydrogenated Polydecene (and) Distearidimonium Hectorite (and) Propylene Carbonate | 5,30% | Texturizer |
| Psiflow® DM 500 | | Hydrogenated Polydecene (and) Hydrogenated Polybutene | 14,80% | Long lasting application, Film former |
| Novawhite® BN 27,6% / BO 9,2% | | Kaolin (and) Boron Nitride (and) Bismuth Oxychloride (and) Hydrogenated Meadowfoam Seed Oil (and) Meadowfoam Seed Oil | 1,50% | Luminous agent |

Procedure

Weight phase A and heat at 90°C.
Put in the mold.
Lets cooling down in the fridge during 1 hour.

ISO 16128 Indexes

Natural Origin Content: 69,78%
Natural Content: 15,92%

Organic Origin Content: 0%
Organic Content: 0%

Important

Creasperse® Electric Pink should be homogenized before use.
Creasperse® Geranium should be homogenized before use.