

Category: Color + Treatment

DR1-39: NuLastic Slip Lipstick + 0.5% Allantoin

| Ingredient | INCI | Supplier | W/W% |
|-------------------------------|--|------------------------|------------|
| Phase A (Oil) | | | |
| Dermol DGDIS | Polyglyceryl 2-Diisosterate | Alzo International | 9.0 |
| Polyderm PPI-CO | CASTOR OIL/IPDI COPOLYMER | Alzo International | 5.0 |
| Permalene 400 | Polyethylene | New Phase Technologies | 6.0 |
| Permacol 350 | C20-40 Alcohols | New Phase Technologies | 8.0 |
| SP89 | Microcrystalline Wax | Strahl and Pitsch | 2.0 |
| SP1026 | Ozokerite Wax | Strahl and Pitsch | 2.0 |
| Nulastic Slip Dermol 99 | Isononyl Isononanoate (and) PEG-10 Dimethicone/Vinyl Dimethicne Crosspolymer | Alzo International | 35.0 |
| Phase B (Aqueous) | | | |
| Water | Water | | 6.5 |
| Glycerin | Glycerin | | 10.0 |
| Allantoin | Allantoin | | 0.5 |
| Tween 60 | Polysorbate 60 | Croda | 3.0 |
| Phase C (Pigment) | | | |
| Unipure Red LC 381 Aq | Iron Oxide | Sensient | 4.0 |
| Unipure White 981 Aq | Iron Oxide | Sensient | 3.0 |
| Unipure Yellow 182 Aq | Iron Oxide | Sensient | 1.0 |
| Cloissonne Sparkle Gold | Mica (and) Titanium Dioxide (and) Iron Oxides | BASF | 1.67 |
| Flamenco Twilight Red 430ZB | Mica (and) Titanium Dioxide (and) Iron Oxides | BASF | 1.0 |
| Kobo KTZ Classic White | Mica (and) Titanium Dioxide | Kobo | 1.33 |
| Phase D (Preservative) | | | |
| | Capryryl Glycol | | 0.5 |
| | Phenoxyehanol | | 0.5 |
| Total | | | 100 |

- 3) Add Phase B into Phase A and mix well – Mix using Silverson Homogenizer
- 4) Mix in Phase C until color is completely dispersed. Continue Mixing using Homogenizer
- 5) Add in Phase D
- 6) Once at a constant temperature of 85°C pour into lipstick mold

Contains 0.5% Allantoin Skin Protectant 21 CFR Part 347
Temporarily Protects, Relieves Chapped or Cracked Lips
Helps Protect Lips from Drying Effects of Wind and Cold

Manufacturing Procedure:

- 1) Melt Phase A without Nulastic and mix
- 2) Add Nulastic to Phase A and mix until homogenous