



PFI4765CC
31/01/20

Quadricrome Lipgloss, Geranium, Gold, Green and yes, Blue

Description:

"Quadricrome Lipgloss, Geranium, Gold, Green and yes, Blue" is a colourful lipgloss that provides high shine and glossiness along with hydration and repair due to Creagel® Crystal 10 ISO 16128 and Veggilanol® White Gold. When applied on the lips, the beautiful reflects turn into a bluish tint.

Key ingredients:

- Creagel® Crystal 10 ISO 16128 is an anhydrous gel based on a mixture of synthetic and natural thickened lipids. It is a transparent viscosity modifier and film former. It forms a pseudoplastic film on the skin, which leaves a silky and smooth after feel.
- Creastar® Quadricrome Geranium Gold Green Blue Colourplus is a pearlescent pigment that provides an amazing colour changing effect upon application. Its fabulous glow and luminosity give surprising reflects to all kinds of make up products.
- Veggilanol® White Gold is a mixture of esters and fatty acids derived from wax. It is a film-forming and long-lasting agent. Veggilanol® Gold is ideal for skin care formulations, especially lip products, as it repairs, hydrates and protects mucosa. It leaves a non-sticky, glossy film.

| Ingredient | Phase | INCI Name | Qty% | Function |
|---|-------|---|--------|---------------------------------|
| Creagel® Crystal 10 ISO 16128 | A | Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer | 30,00% | Texturizer, Film former |
| Creagel® Crystal LA HV | | Isododecane (and) Limnanthes alba (Meadowfoam) Seed oil (and) Ethylene/Propylene Copolymer | 20,00% | Viscosity modifier, Film former |
| Creasil® TDTM | | Tridecyl Trimellitate | 18,00% | Emollient |
| Creagel® Crystal 100 ISO 16128 | | Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer | 13,80% | Texturizer, Gloss agent |
| Veggilanol® White Gold | | Lanolin | 8,00% | Nourishing |
| Aroma Vanille | | Aroma | 0,20% | |
| Creastar® Quadricrome Geranium Gold Green Blue Colourplus | B | Calcium Aluminum Borosilicate (and) Titanium Dioxide (CI 77891) (and) Ferric Ammonium Ferrocyanide (CI 77510) (and) Polymethylsilsesquioxane (and) Red 7 (CI 15850) | 10,00% | Pearlescent pigments |

Procedure:

Weigh phase A and put under stirring until homogenization.
When phase A is homogeneous, add phase B under slow stirring.

Efficacy Testing :

1 subject - On the lips:
TEWL has decreased by 51% after 30 min of application.

ISO 16128 Indexes:

Natural Origin Content: 61,91%
Natural Content: 14%

Organic Origin Content: 0%
Organic Content: 0%