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OMG, A Transformation Lipgloss

Description:

"OMG, A Transformation Lipgloss" is a beautiful and shiny lipgloss that lasts all day long due to Creasil® 12 TTH. Creagel® Crystal 100 ISO 16128 provides extreme softness and hydration. When applied on the lips, the colour transforms from a blue tint into an intense pink shade.

Key ingredients:

- Creagel® Crystal 100 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.
- Creasil® 12 TTH is a strong film former that provides a remarkably long lasting application, which is perfect to fix make-up products.
- Creastar® Transformation FM Blue N°2 Pink WL 20 is a pearlescent pigment that provides an amazing colour changing effect. It is ideal for make up products, especially eye-shadows and lipsticks as it is so colourful and vibrant, but it can also add some fun to skin care products such as face masks.

Ingredient	Phase	INCI Name	Qty%	Function
Creagel® Crystal 100 ISO 16128	A	Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer	29,00%	Texturizer, Gloss agent, Film former
Creagel® Crystal IP		Isododecane (and) Polyisobutene (and) Ethylene/Propylene Copolymer	25,00%	Film former, Gloss agent
Creasil® 12 TTH		Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	12,00%	Long lasting application
Dedraflow® 800 ISO 16128		Hydrogenated Polydecene (and) Hydrogenated Vegetable Oil (and) Hydrogenated Polyisobutene	8,00%	Emollient, Texturizer
Creasil® TDTM		Tridecyl Trimellitate	6,80%	Lubricant
Veggilanol® Gold		Lanolin	4,00%	Nourishing
Aroma Vanille		Aroma	0,20%	
Creastar® Transformation FM Blue N°2 Pink WL20	B	Titanium Dioxide (CI 77891) (and) Synthetic Fluorphlogopite (and) Red 28 (CI 45410) (and) Blue 1 (CI 42090) (and) Polymethylsilsesquioxane (and) Methicone	15,00%	Pearlescent pigment

Procedure:

Weigh phase A and put under stirring until homogeneous.
When phase A is homogeneous, add phase B under very slow stirring to avoid the transformation.

ISO 16128 Indexes:

Natural Origin Content: 40,37%
Natural Content: 5,8%

Organic Origin Content: 0%
Organic Content: 0%

Important:

Creasil® 12 TTH should not be heated.