



Product Formulation

Lip and Cheek Tint

PHC-PF-22-048

Natural lip & cheek tint formulation, its light color gives you control on the intensity of color on your lips and cheeks. Made without synthetic ingredients!

Phase	Ingredient	INCI	Function	%
A1	Beeswax	<i>Cera alba</i> (Beeswax)	Thickener	28.95
A2	Cocolatum 503	Cocoglycerides (and) <i>Oryza sativa</i> (Rice) Bran Wax (and) <i>Euphorbia cerifera</i> (Candelilla) Wax	Emollient Base	8.86
A3	Glyzer CT500	Modified Cocoglycerides	Emollient	36.67
A4	20% Titanium Dioxide	CI 77891	Pigment	14.51
A5	20% Iron Oxide (Red)	CI 77491	Pigment	3.49
A6	20% Red 27 Lake	CI 45410	Pigment	6.77
A7	Flavor		Flavor	0.70
A8	Vitamin E Acetate	Tocopheryl Acetate	Antioxidant	0.10
TOTAL				100.00

Formulation Benefits

✓ Natural formulation

Key Ingredients

Glyzer CT500

- ✓ Moisturizing
- ✓ Easy to apply on skin
- ✓ Improves shine
- ✓ ISO 16128: 100%



Cocolatum 503

- ✓ Moisturizing
- ✓ Wide range of applications
- ✓ ISO 16128: 100%



Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

All data, formulations and information provided herein have not been comprehensively tested and are not represented as suitable for any particular uses. Statement concerning possible or suggested uses made herein may not be relied upon or be construed as a guaranty of no patent infringement. Users have the sole responsibility and obligation for making preliminary tests to determine the suitability of the sample formulations described herein for any application, to make tests before use in any specific applications, and to confirm the performance, efficacy, safety and regulatory compliance of such products for their particular use.

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Procedure

- 1 In an appropriate container, melt beeswax at 70°C.
 - 2 Add **Cocolatum 503**, **Glyzer CT500**, and pigments and mix until homogenous while maintaining a temperature of 60 – 70°C.
 - 3 Add vitamin E and flavor. Remove from heat.
 - 5 At 40°C, fill into intended packaging.
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Specification

Appearance	Solid Wax
Stability	Stable for 2 years at room temperature

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