

# Lip & Cheek Tint (Rosy Red)

PHC-PF-21-051-000

All natural lip & cheek tint formulation, a small spot is enough to give instant natural bloom to your face and cheeks. Made with the goodness of coconut and natural ingredients.

Phase	Ingredient	INCI	Function	%
A1	Beeswax	Cera alba	Thickener	36.00
A2	Cocopure® SP501	Cocoglycerides (and) <i>Cera</i> alba (and) Euphorbia cerifera	Skin Protectant	11.00
А3	Cocopure® EMOL 500	Cocoglycerides	Emollient	45.60
В1	Titanium Dioxide	Titanium Dioxide	Pigment	3.30
B2	Red Iron (CI 77491)	Iron Oxide (CI 77491)	Pigment	2.50
В3	Yellow Iron Oxide (CI 77492)	Iron Oxide (CI 77492)	Pigment	0.15
В4	Black Iron Oxide (CI 77499)	Iron Oxide (CI 77499)	Pigment	0.35
C1	Vitamin E	Tocopheryl Acetate	Antioxidant	0.10
C2	Tapioca Starch	Tapioca Starch	Mattifying Agent	1.00
	TOTAL			100.00

# **Formulation Benefits**

**⊘** Moisturizing

Easy to apply on skin

Opes not build up on skin

All natural formulation

#### **Key Ingredients**

#### **COCOPURE® SP501**

**⊘** Wide range application

Ø ISO-16128:98%



## COCOPURE® EMOL 500

**⊘** Moisturizing

**S** Easy to apply on skin

✓ Light & not tacky

∅ Improves shine





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

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## **CHEMREZ TECHNOLOGIES, INC.**



## Procedure

1	In an appropriate container, melt beeswax at 70°C.
2	Add <b>COCOPURE® SP501</b> and <b>COCOPURE® EMOL500</b> and mix until homogenous while maintaining a temperature of 60 – 70°C.
3	Add intended pigments. Mix until homogenous.
4	Remove from heat. At 40°C, add vitamin E and tapioca starch. Mix until homogenous.

5 Add to intended packaging while hot.

#### **Specification**

Appearance	Solid Wax
Color	Reddish Brown

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