



Product Formulation

Vegan Lip Balm

PHC-PF-22-023

This egg lip balm is made from a coconut-derived skin protectant and coconut-derived emollient that provide a moisturizing barrier on your lips. It comes in a fun egg shape and flavors.

Phase	Ingredient	INCI	Function	%
A1	Cocolatum 503	Cocoglycerides (and) <i>Oryza sativa</i> (Rice) Bran Wax (and) <i>Euphorbia cerifera</i> (Candelilla) Wax	Emollient Base	89.15
A2	Candelilla Wax	<i>Euphorbia cerifera</i> (Candelilla) Wax	Thickener	6.00
A3	Cetyl Alcohol	Cetyl alcohol	Opacifier	2.00
A4	Glyzer CT200	Caprylic/Capric/Lauric Triglycerides	Emollient	1.00
B1	Flavor		Flavor	q.s.
B2	Flavor		Flavor	q.s.
B3	Vitamin E Acetate	Tocopheryl Acetate	Antioxidant	0.50
B4	Titanium Dioxide	CI 77891	Pigment	0.05
B5	Pigment		Pigment	q.s.
TOTAL				100.00

Formulation Benefits

- ✓ Smooth lip feel
- ✓ Glides easily
- ✓ Leaves a healthy sheen on lips
- ✓ Coconut-derived skin protectant
- ✓ Moisturizes lips

Key Ingredients

Cocolatum 503

- ✓ 100% Plant-derived
- ✓ Petroleum-free
- ✓ Silky skin-feel
- ✓ Cruelty free and vegan
- ✓ ISO-16128: 100%



Glyzer CT200

- ✓ Outstanding spreadability
- ✓ Natural emollient
- ✓ Moisturizing
- ✓ 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 Load **Cocolatum 503**, Candelilla wax, Cetyl Alcohol and **Glyzer CT200** into a single vessel and heat.
 - 2 Continuously stir during melting until temperature reaches 65°C to 70°C and until appearance becomes homogeneous.
 - 3 Cool down to 55°C.
 - 4 Add in the flavors and pigments and continuously stir until homogeneous and no lumps of pigment remain.
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Specification

Appearance	Solid balm
Penetration	40 - 60

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