



Product Formulation

Aftershave Balm

PHC-PF-23-157

Aftershave balm made from coconut oil is a moisturizing and soothing product used after shaving. It helps to hydrate the skin, reduce irritation, and provide a natural care routine for a refreshed post-shave experience.

Phase	Ingredient	INCI	Function	%
A1	Glyzer CT200	Caprylic/Capric/Lauric Triglyceride	Emollient	78.25
A2	Glyzer CT600	Tricaprylin	Emollient	20.00
A3	Glyzer CM100	Glyceryl Caprate (and) Glyceryl Caprylate (and) Glyceryl Laurate	Emollient	1.00
A4	Dextrin Palmitate	Dextrin Palmitate	Thickener	8.00
A5	Sandalwood Oil	<i>Santalum Album</i> (Sandalwood oil)	Fragrance	0.25
A6	Cinnamon Bark Oil	<i>Cinnamomum Zeylanicum</i> (Bark) Oil	Fragrance	0.25
A7	Menthol Crystal	Menthol	Cooling agent	0.25
	TOTAL			100.00

Formulation Benefits

- ✓ Moisturizes and hydrates the skin
- ✓ Nourishes and conditions
- ✓ Contains natural antimicrobial properties

Key Ingredients

Glyzer CT200

- ✓ Outstanding spreadability, non-greasy
- ✓ Moisturizing and soothes dryness
- ✓ Substantive skin moisturization
- ✓ Derived from natural source
- ✓ ISO-16128: 100.0% Natural



Glyzer CT600

- ✓ Light emollient with good spreadability
- ✓ Derived from natural source and biodegradable
- ✓ Mild, suitable for sensitive and oily skin
- ✓ ISO 16128: 100%



Raw material verified by ECOCERT GREENLIFE, conform 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, load ingredients from A1 to A3. Mix until homogenous.
 - 2 Add dextrin palmitate gradually with continuous mixing until fully dispersed and homogenous.
 - 3 Add remaining ingredients. Heat to 40-45°C until the menthol crystal fully melted.
 - 4 Cool down to room temperature with continuous mixing until homogenous.
 - 5 Transfer to the desired packaging.
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Specification

Appearance	Semisolid gel
pH (as is)	N/A

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