



Product Formulation

Shaving Cream

PHC-PF-22-079

Formulated to give you a close, smooth and comfortable shave, with surfactants and emollients all made from the goodness of coconut. It is also fragrance-free and non-drying. Make your shave an enjoyable experience.

Phase	Ingredient	INCI	Function	%
A1	Stearic Acid	Stearic Acid	Emulsifier	2.75
A2	Cetyl Alcohol	Cetyl Alcohol	Emulsifier	15.00
A3	Glyzer CT100	Caprylic/Capric Triglyceride	Emollient	0.30
B1	Water	Aqua	Diluents	qs to 100
B2	Sufravon 868	Potassium Cocoate	Surfactant	20.00
B3	PEG-90M	PEG-90M	Thickener	0.10
B4	Methylglycinediacetic Acid	Methylglycinediacetic Acid	Chelating Agent	0.10
B5	Glysoft RG	Glycerin	Humectant	1.00
B6	Sufamide HF850	Cocamide MEA	Foam Booster	4.00
B7	Sodium Lauroyl Sarcosinate	Sodium Lauroyl Sarcosinate	Surfactant	1.50
B8	Sufrosoft CB30	Cocamidopropyl Betaine	Surfactant	2.00
C1	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.50
C2	Fragrance		Parfum	0.20
C3	Aloe Vera Extract	<i>Aloe barbadensis</i> (Aloe Vera) Extract	Moisturizer	0.20
C4	Tea Tree Extract	<i>Melaleuca alternifolia</i> (Tea Tree) Extract	Skin Conditioning	0.10
C5	Triethanolamine	Triethanolamine	pH Adjuster	qs
TOTAL				100.00

Formulation Benefits

- ✓ Non drying and quick glide formula
- ✓ Helps prevent razor burns
- ✓ Easy to rinse

Key Ingredients

Sufravon 868

- ✓ 100% Plant-derived
- ✓ Wide compatibility with different surfactants
- ✓ ISO-16128: 100%



Sufamide HF850

- ✓ Foam and viscosity building
- ✓ Nitrosamine-free
- ✓ ISO-16128: 77%



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, add stearic acid, cetyl alcohol, and **Glyzer CT100**. Heat up to 65°C, with occasional stirring. Endpoint must be a clear liquid.
- 2 In a separate container, add together water, **Sufravon 868**, chelating agent, **Glysoft RG**, **Suframide HF850**, sodium lauroyl sarcosinate and **Sufrasoft CB30**. Mix at appropriate speed. Add PEG-90M. Heat up to 65 – 70°C while mixing. Endpoint must be a clear liquid.
- 3 When target temperature has reached, add Phase A to Phase B. Mix at 500rpm. Adjust speed if necessary. Remove from heat. Allow to cool while mixing.
- 4 At 40°C, add fragrance, preservative and other remaining ingredients. Add triethanolamine until pH is 7.20 – 7.50.

Specification

Appearance	Emulsion
pH	7.20

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