Men's Soothing Aftershave Balm

Personal Care
from Scott Bader

Formulation reference: FM00021/E

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
A	Deionised Water	Aqua	Solvent	Up to 100%	
	Edeta BX Powder	Tetrasodium EDTA	Chelating Agent	0.05	BASF
	Sodium Benzoate Granular	Sodium Benzoate	Preservative	0.30	OQEMA
	Allantoin	Allantoin	Skin Soothing Agent	0.50	DSM
B	Pricerine 9091	Glycerin	Humectant	2.00	Croda
C	Myritol 318	Caprylic/Capric Triglyceride	Emollient/ Skin Softening	1.00	BASF
	Grapeseed Oil EP9, Refined (K0214)	Vitis Vinifera (Grape) Seed Oil	Emollient/ Skin Softening	0.50	O&3
	Texiterra Kalahari Melon Seed Oil	**Citrullus Lanatus (Watermelon Seed) Oil**	**Emollient/ Skin Softening**	**0.50**	**Scott Bader**
	Isopropyl Myristat	Isopropyl Myristate	Emollient/ Skin Softening	1.00	BASF

A light, fast spreading, cooling post-shave balm designed to soothe and calm irritated skin. Formulated with ***Texique HE10***, a sensory enhancer and emulsifier. Enriched with ***Texiterra Kalahari Melon Seed Oil*** to help nourish, protect and hydrate the skin, while stimulating new cell growth for a fresh and healthy-looking appearance.

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	DUB ININ	Isononyl Isononanoate	Emollient/ Skin Softening	1.00	Stéarinerie Dubois
	Cetol Ultimate	Undecane (and) Tridecane	Emollient/ Skin Softening	0.50	BASF
	Denatured Ethanol	Alcohol Denat.	Cooling Effect	2.00	Ineos
	Phenoxyethanol RCH	Phenoxyethanol	Preservative	0.60	Ashland
	Aloe Vera 10:1	Aloe Barbadensis Leaf Juice	Skin Soothing Agent	1.00	The Soap Kitchen
	CPL Aromas – AR757678	Parfum	Fragrance	QS	CPL Aromas
D	**Texique HE10**	**Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) C13-15 Alkane (and) Coco-Glucoside**	**Thickener/ Emulsifier/ Stabiliser**	**4.00**	**Scott Bader**
E	Citric Acid Solution	Citric Acid	pH Adjuster	QS	

Method

1. Weigh out phase A and mix ingredients individually until completely dissolved.
2. Add phase B and mix until uniform.
3. Add phase C materials individually and mix. This phase will not be uniform.
4. Add phase D and mix. Homogenise gently until smooth and uniform.
5. Adjust to pH 5.50 – 6.50 with citric acid solution (phase E).

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