

# Men's Soothing Aftershave Balm

## 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
	<b>Texiterra Kalahari Melon Seed Oil</b>	<b>Citrillus Lanatus (Watermelon Seed) Oil</b>	<b>Emollient/ Skin Softening</b>	<b>0.50</b>	<b>Scott Bader</b>
	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.



# Men's Soothing Aftershave Balm

Personal Care

from Scott Bader

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
	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
<b>D</b>	<b>Texique HE10</b>	<b>Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) C13-15 Alkane (and) Coco-Glucoside</b>	<b>Thickener/Emulsifier/Stabiliser</b>	<b>4.00</b>	<b>Scott Bader</b>
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).

The information in this publication is based on laboratory testing and is believed to be accurate and is given in good faith, but no representation or warranty as to its completeness or accuracy is made. Suggestions for uses or applications are only opinions and are not intended for design purposes. Users are responsible for determining the suitability of these products for their own particular purpose and assume all risk and liability whether used singly or in combination with other materials. No representation or warranty, expressed or implied, is made with respect to information or products including, without limitation, warranties of merchantability, fitness for a particular purpose, non-infringement of any third-party patent or other intellectual property rights.