

Firming Body Butter

Formulation reference: FM00057/D

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
B	Pricerine 9091	Glycerin	Humectant	7.50	Croda
C	Cetiol SB 45	Butyrospermum Parkii (Shea) Butter	Butter/ Skin Softening/ Moisturising	5.00	BASF
	Seatons Cocoa Butter	Theobroma Cocoa Butter	Butter/ Skin Softening/ Moisturising	1.00	Croda
	Almond (Sweet) EP9 Oil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	Emollient/ Skin Softening	2.00	O&3
	Grapeseed Oil EP9, Refined (K0214)	Vitis Vinifera (Grape) Seed Oil	Emollient/ Skin Softening	2.00	O&3
	Q-SILC-DM20	Dimethicone	Emollient/ Skin Softening/ Spreadability	1.00	OQEMA
	Isopropyl Myristat	Isopropyl Myristate	Emollient/ Skin Softening	5.00	BASF
	Lanette O	Cetearyl Alcohol	Wax/ Viscosity Control	3.00	BASF

Indulge your skin with this soft, whipped cream texture body butter. Designed to provide intense moisturisation due to added oils and butters and an active skin toning ingredient. Infused with nourishing cold-pressed oils to provide nothing but natural skin goodness! Containing natural-based **Texique HE20** to thicken, emulsify and provide a unique sensory feel.



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D	Surfacare ARC165 MB	Glyceryl Stearate (and) PEG-100 Stearate	Emulsifier	3.50	Surfachem
	Phenoxyethanol RCH	Phenoxyethanol	Preservative	0.60	Ashland
	Q-VIT-E	Tocopheryl Acetate	Active-Vitamin E	0.50	OQEMA
E	Texique HE20	AMPS/HEMA Crosspolymer, C13-15 Alkane, Coco-Glucoside	Emulsifier/ Thickener/ Stabiliser/ Rheology Modifier	3.00	Scott Bader
F	Sensiva SC10	Capryl Glycol (And) Ethylhexylglycerin	Humectant / Preservative Booster	0.40	Ashland
	Actove Tone SF	Lonicera Japonica (Honeysuckle) Flower Extract & Lactobacillus Ferment Lysate	Active – Skin Toning	0.50	Adina
	CPL Aromas – AR757675	Parfum	Fragrance	QS	CPL Aromas
G	Citric Acid Solution	Citric Acid	pH Adjuster	QS	

Method

1. Weigh out phase A and mix until completely dissolved.
2. Add phase B and mix until uniform. Heat to 75°C.
3. Weigh out phase C and heat to 75°C with mixing. At 75°C add phase D and mix until uniform.
4. Add oil phase to water phase whilst homogenising. Homogenise until smooth and uniform.
5. Cool to below 40°C with slow mixing.
6. At below 40°C add phase E and mix thoroughly until smooth emulsion. Homogenise gently to achieve smooth thick emulsion if required.
7. Add phase F and mix until uniform.
8. Adjust to pH 5.50 – 6.50 with citric acid solution (phase G).

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