

Moisture Hit Body Cream

Formulation reference: FM00286/A

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
A	Deionised Water	Aqua	Solvent	Up to 100%	
	Dermofeel PA-3	Sodium Phytate (and) Aqua (and) Alcohol	Natural Chelating Agent	0.10	Surfachem
B	Plantasens Biogum Tara	Caesalpinia Spinosa Gum	Thickener	0.15	Clariant
C	Pricerine 9091	Glycerin	Humectant/ Moisturising	5.00	Croda
D	Texique Lux5	C13-15 Alkane (and) Caprylic/Capric Triglyceride	Natural Emollient	4.00	Scott Bader
	Texiterra Kalahari Melon Seed Oil	Citrullus Lanatus Seed Oil (Watermelon Seed) Oil	Emollient/ Skin Softening	1.00	Scott Bader
	Texiterra Seabuckthorn Fruit Pulp Oil	Hippophae Rhamnoides Fruit Oil	Emollient/ Skin Softening	0.10	Scott Bader
	Grapeseed Oil EP9, Refined (K0214)	Vitis Vinifera (Grape) Seed Oil	Emollient/ Skin Softening	2.00	O&3
	Cetiol Ultimate	Undecane (and) Tridecane	Light Emollient / Spreadability	3.00	BASF
	Natural Squalane	Squalane	Emollient/ Moisturising	3.00	Bay House Aromatics

Give your skin an intense moisture hit with this light fast spreading body cream. Cold process and easily absorbed with a non-tacky skin feel. Made with nourishing ingredients such as cold pressed **Texiterra Kalahari Melon Seed Oil** and **Texiterra Seabuckthorn Fruit Pulp Oil**, to help protect and improve skin appearance. Contains an amino acid complex to help deeply moisturise. With sole natural based emulsifier **Texique HE20** which also helps to thicken and stabilise the cream.

95% Naturally Derived*



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E	Texique HE20	AMPS/HEMA Crosspolymer (And) C13-15 Alkane (And) CocoGlucoside	Emulsifier/Thickener/Stabiliser/Rheology Modifier	7.00	Scott Bader
F	Euxyl Eco 910	Benzyl Alcohol (and) Cymbopogon Flexuosus Leaf Oil (and) Tocopherol	Natural Preservative	1.00	Ashland
	Prodew 600	Betaine (and) Sodium PCA (and) Sodium Lactate (and) PCA (and) Serine (and) Alanine (and) Glycine (and) Glutamic Acid (and) Lysine HCl (and) Threonine (and) Arginine (and) Proline (and) Water	Active - Moisturising	2.00	Rahn
	Sodium Hydroxide 30% Solution	Sodium Hydroxide	pH Adjuster	QS	

Method

1. Weigh out phase A and mix.
2. Slowly sprinkle in phase B under fast vortex mixing. Mix until dispersed.
3. Add phase C and mix until uniform.
4. Add phase D and mix.
5. Add phase E and mix to distribute. Mix at high speed to achieve smooth uniform emulsion.
6. Add phase F and mix until uniform.
7. Adjust pH to 6.00 – 7.00

*95% Naturally derived ingredients including formulation water (ISO16128)

**83% Naturally derived excluding formulation water (ISO16128)

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