





95% Naturally Derived *

Body Milk Spray

Formulation Reference: FM00126/A

A light sprayable moisturising body milk lotion. Containing a complex of ceramides and lipids to help strengthen the skin barrier and repair skin microrelief. With *Texique HE10* as the sole emulsifier and stabiliser. With *Texiterra Rapeseed Oil*, a natural moisturiser giving the lotion a rich creamy texture, as well being high in antioxidants and vitamins. Contains *Texiterra Kalahari Melon Seed Oil*, a light super nourishing oil which hydrates and protects.

Phase	INCI Ingredients	Function	% w/w	Trade Name
Α	Aqua	Solvent	Up to 100 %	Deionised Water
	Disodium EDTA	Chelating agent	0.05	Dissolvine NA2 ¹
	Sodium Benzoate	Preservative	0.30	Sodium Benzoate Granular ²
В	Xanthan Gum	Thickener	0.05	Keltrol RD ³
С	Glycerin	Humectant / Moisturising	2.00	Pricerine 9091 ⁴
	Citric acid	pH adjuster	0.05	Citric Acid Monohydrate ⁵
D	Sodium acrylate/sodium acryloyldimethyl taurate copolymer (and) C13-15 alkane (and) coco-glucoside	Emulsifier / stabiliser	1.50	Texique HE10 ⁶
Е	Brassica Campestris (Rapeseed) Seed Oil	Emollient / Skin softening	3.00	Texiterra Rapeseed Oil ⁶
	Citrullus Lanatus Seed Oil (Watermelon Seed) Oil	Emollient / Skin softening	1.00	Texiterra Kalahari Melon Seed Oil ⁶
	Ethylhexyl Stearate	Emollient / skin softening	2.00	Cetiol 868 ⁷
F	Tocopheryl Acetate	Active – Vitamin E	0.10	Q-VIT-E ²
	Octyldodecanol (and) Hydrogenated Coco-Glycerides (and) Helianthus Annuus (Sunflower) Seed Extract	Active – ceramide complex	1.00	Sphingoceryl Veg LS 9948 ⁷
G	Benzyl Alcohol	Preservative	0.60	Iscaguard BA ¹







Parfum Fragrance QS

Suppliers: ¹ Brenntag | ² OQEMA | ³ Azelis | ⁴ Croda | ⁵ Univar | ⁶ Scott Bader | ⁷ BASF | ⁸ Naissance |

* 95% naturally derived ingredients including formulation water (ISO 16128)

Preparation procedure

- 1. Weigh out Phase A and mix ingredients individually until completely dissolved.
- 2. Add Phase B whilst homogenising. Mix until completely dispersed.
- 3. Add Phase C materials individually and mix until dissolved. Heat to 75°C.
- 4. At 75°C add Phase D to water phase and mix to disperse.
- 5. In a separate vessel heat Phase E (oil phase) to 75°C with mixing.
- 6. At 75°C add Phase F to oil phase and mix until uniform.
- 7. Ensure both phases are at 75°C. Add oil phase to water phase and homogenise until smooth and uniform emulsion.
- 8. Cool to below 40°C with mixing.
- 9. At below 40°C add Phase G materials individually and mix until uniform.
- **10.** Adjust to pH 5.50 6.50.

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