



Revitalising Body Scrub

Formulation Reference: FM00018/F

An intensive salt/sugar body scrub containing butter and oils to help moisturise. Forms a milky emulsion during use, to leave skin feeling soft, smooth and thoroughly refreshed. Containing cold pressed **Texiterra Grapeseed Oil** and **Texiterra Sweet Almond Oil** to provide intense skin softening and nutritious benefits, giving skin a healthy glow. With **Texique HE20** as the main emulsifier, stabiliser, and rheology modifier.

Phase	INCI Ingredients	Function	% w/w	Trade Name
A	Butyrospermum Parkii (Shea) Butter	Butter / skin softening	2.00	Cetiol SB 45 ¹
	Polysorbate 20	Emulsifier	3.00	Tego SML 20 MB ²
	Glycerin	Humectant / Moisturisation	30.00	Pricerine 9091 ³
	Butylene Glycol	Humectant / Moisturisation	20.00	1,3 BG Cosmetic ⁴
	Prunus Amygdalus Dulcis (Sweet Almond) Oil	Emollient / Skin softening	2.00	Texiterra Sweet Almond Oil ⁵
	Vitis Vinifera (Grape) Seed Oil	Emollient / Skin softening	2.00	Texiterra Grapeseed Oil ⁵
	Argania Spinosa Kernel Oil	Emollient / Skin softening	0.50	Naissance 228 Argan ⁶
B	AMPS/HEMA crosspolymer, C13-15 alkane, coco-glucoside	Emulsifier / thickening / stabiliser / rheology modifier	6.00	Texique HE20 ⁵
C	Hydrated Silica	Exfoliant	4.00	Sorbosil BFG50 ²
D	Juglans Regia (Walnut) Shell Powder	Natural Exfoliant	1.00	Blanova Walnut Scrub ⁷
	Prunus Amygdalus Dulcis (Almond) Shell Powder	Natural Exfoliant	1.00	Texiterra Sweet Almond Exfoliant ⁵
E	Sodium Chloride	Natural Exfoliant	19.50	Sodium Chloride ⁸
	Sucrose	Natural Exfoliant	6.00	Sugar (Pure Cane) Crystals 350 Light Brown ⁹



	Maris Sal	Natural Exfoliant	2.00	Dead Sea Salt MPSC2 Israeli ⁹
F	Tocopheryl Acetate	Anti-oxidant	0.50	Q-VIT-E ¹⁰
	Parfum	Fragrance	0.50	CPL Aromas – AR757672 ¹¹

Suppliers: ¹ BASF | ² Surfachem | ³ Croda | ⁴ Brenntag | ⁵ **Scott Bader** | ⁶ Naissance | ⁷ Azelis | ⁸ APC Pure |
⁹ A&E Connock | ¹⁰ OQEMA | ¹¹ CPL Aromas |

Preparation procedure

1. Weigh out Phase A and heat to circa 75°C. Ensure completely melted and uniform.
2. Add Phase B and mix at high speed until completely dispersed and uniform. Bulk will thicken.
3. Cool to 65°C and add Phase C. Mix until uniform.
4. Cool to 55°C and add Phase D. Mix until uniform.
5. Maintain temperature at circa 40°C and add Phase E materials individually. Mix until uniform.
6. Add Phase F materials individually and mix until uniform.

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