

Revitalising Body Scrub

Formulation reference: FM00018/F

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
A	Cetiol SB 45	Butyrospermum Parkii (Shea) Butter	Butter/ Skin Softening	2.00	BASF
	Tego SML 20 MB	Polysorbate 20	Emulsifier	3.00	Surfachem
	Pricerine 9091	Glycerin	Humectant	30.00	Croda
	1,3 BG Cosmetic	Butylene Glycol	Humectant	20.00	Brenntag
	Naissance 228 Argan	Argania Spinosa Kernel Oil	Emollient/ Skin Softening	0.50	Naissance
B	Texiterra Sweet Almond Oil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	Emollient/ Skin Softening	2.00	Scott Bader
	Texiterra Grapeseed Oil	Vitis Vinifera (Grape) Seed Oil	Emollient/ Skin Softening	2.00	Scott Bader
	Texique HE20	AMPS/HEMA Crosspolymer, C13-15 Alkane, Coco-Glucoside	Emulsifier/ Thickening/ Stabiliser/ Rheology Modifier	6.00	Scott Bader
C	Sorbosil BFG50	Hydrated Silica	Exfoliant	4.00	Surfachem
D	Blanova Walnut Scrub	Juglans Regia (Walnut) Shell Powder	Natural Exfoliant	1.00	Azelis

An intensive salt & sugar body scrub enriched with butter and oils to deeply moisturise. Forms a milky emulsion during use, leaving skin feeling soft, smooth and thoroughly refreshed. Infused with cold-pressed **Texiterra Grapeseed Oil** and **Texiterra Sweet Almond Oil** to deliver intense skin-softening and nourishing benefits, promoting healthy skin glow. **Texique HE20** serves as the main emulsifier, stabiliser, and rheology modifier.



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	Texiterra Sweet Almond Exfoliant	Prunus Amygdalus Dulcis (Almond) Shell Powder	Natural Exfoliant	1.00	Scott Bader
E	Sodium Chloride	Sodium Chloride	Natural Exfoliant	19.50	APC Pure
	Sugar (Pure Cane) Crystals 350 Light Brown	Sucrose	Natural Exfoliant	6.00	A&E Connock
	Dead Sea Salt MPSC2 Israeli	Maris Sal	Natural Exfoliant	2.00	A&E Connock
F	Q-VIT-E	Tocopheryl Acetate	Antioxidant	0.50	OQEMA
	CPL Aromas – AR757672	Parfum	Fragrance	0.50	CPL Aromas

Method

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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