

## Radiant Glow Cream Highlighter



Formulation reference: FM00249/C

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
Α	Deionised Water	Aqua	Solvent	Up to 100%	
	Dissolvine NA2	Disodium EDTA	Chelating Agent	0.05	Nouryon
	Citric Acid Monohydrate	Citric Acid Monohydrate	pH Adjuster	0.03	Univar
	Tego SML 20 MB	Polysorbate 20	Surfactant/ Solubiliser	1.00	Evonik
В	Texiterra Kalahari Melon Seed Oil	Citrullus Lanatus (Watermelon Seed) Oil	Oil/ Moisturising	2.00	Scott Bader
	Texiterra Marula Oil	Sclerocarya Birrea Seed Oil	Oil/ Moisturising	1.00	Scott Bader
	Texique Lux5	C13-15 Alkane (and) Caprylic/Capric Triglyceride	Emollient	1.50	Scott Bader
	Sophim MC 300	Hydrogenated Polyisobutene	Emollient/ Dispersing Agent	3.00	Sophim
	Phenoxyethanol	Phenoxyethanol	Preservative	1.00	Mystic Moments
С	Silica Microspheres	Silicon Dioxide	Oil Absorber/ Light Diffuser	1.00	Micamoma
D	Lecigel	Sodium Acrylates Copolymer (and) Lecithin	Gelling Agent/ Emulsifier	2.00	Lucas Meyer

Achieve a natural-looking radiant glow with this lightweight cream highlighter, designed to enhance your features with a soft subtle sheen. Texiterra cold pressed oils of *Kalahari Melon Seed* and *Marula* help hydrate and nourish whilst melting into the skin. The inclusion of *Texique Lux5*, a natural emollient, ensures smooth application and optimal spreadability, while *Texique HE50* acts as the main emulsifier and thickener.

Use alone on top of make-up for an all-over subtle glow or apply lightly to cheekbones, eyelids, bridge of nose, brow bone and bow of lips for an added natural glow.













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from <b>Scott</b>	Bader

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
E	Texique HE50	Acrylates/Acrylamide Copolymer (and) C13-15 Alkane (and) Trideceth-7	Thickener/ Emulsifier/ Rheology Modifier	3.50	Scott Bader
F	Pricerine 9091	Glycerin	Humectant	4.00	Croda
	Just Bronze 20C	CI 77491, Mica	Pearl	0.82	The Soap Kitchen
	Satin Bronze 20A	CI 77491, Mica	Pearl	0.60	The Soap Kitchen
	Timiron Super Gold 117217	CI 77891, Mica	Pearl	4.58	Merck

Method

- 1. Add phase A materials to deionised water individually, mixing between additions until completely dissolved.
- 2. In a separate vessel combine phase B and then sprinkle in phase C using a sieve. Mix until smooth uniform.
- 3. Sprinkle phase D into step 2 pre-mix and mix until dispersed.
- 4. Add step 3 pre-mix into phase A and homogenise until smooth and uniform.
- 5. Add phase E to main batch and mix until smooth and uniform.
- 6. Pre-mix phase F until uniform. Add into main batch and mix until combined and uniform.

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