

Brown Sugar Lip Scrub

This exfoliating and nourishing balm helps to achieve soft lips, ready for lipstick application. The emollients are gelled to ensure smoothness and ease of application.

Ingredients	Phase	Trade Name	INCI name	% w/w	Supplier	Method	<ul style="list-style-type: none">• Weigh Sapogel® Q into a suitable beaker and Phase B in another beaker.• Slowly incorporate Phase B into Sapogel® Q.• Then add Phase C. Stir in by hand.		
	A	Sapogel® Q	Glycerin, Aqua, Quillaja saponaria Wood Extract, Saponaria officinalis (Soapwort) Leaf/Root Extract	18.00	Alchemy Ingredients				
	B	Sunflower Oil	Helianthus annus (Sunflower) Seed Oil	21.75					
	B	Rapeseed Oil	Brassica campestris Seed Oil	20.00					
	B	Olive Oil	Olea europea (Olive) Fruit Oil	20.00					
	C	Caramel Flavour	Aroma	0.25					
	C	Brown Sugar	Sucrose	20.00					
Formulation Code: 44-10-00-00/2						Characteristics	<p>Stability</p> <p>Stable for 3 weeks at 50°C and 3 months at 40°C</p> <p>Appearance</p> <p>Brown balm</p> <p>PH</p> <p>4-6</p> <p>Viscosity</p> <p>Spindle T-D (94) @ 10 RPM: 140,000-180,000 cp (Model: Brookfield DV-E. Sample temperature: 20°C (±5 °C). Fill size: 100g)</p> <div><div>✓ Natural Origin</div><div>✓ PEG Free</div><div>✓ Vegan</div><div>✓ Palm Oil Free</div><div>✓ Preservative Free</div><div>✓ COSMOS Approved</div></div>		
Ingredient Benefits	<p>Sapogel® Q</p> <ul style="list-style-type: none">• 100% natural origin• NATRUE approved• Palm free• COSMOS Approved• Enables the creation of palm-free balm textures without wax• Creates variable textures from honey to thick balms• Cold process manufacturing								
						Adapt the Formula	<ul style="list-style-type: none">• Exchange sugar for salt• Change oils and butters for a different texture• Add other particles to increase scrub effect		

The formulation above is intended for information purposes only based on the best of our knowledge. It is the responsibility of the customer to undertake the appropriate testing to determine the suitability of the product for their intended use.