

Weightless Hair Oil (IT-4)

Weightless Hair Oil contains an expert blend of silicones and coconut oil to provide the softest, shiniest hair imaginable, without feeling heavy or greasy. SeraSense® RB 21 (Dimethicone (and) Trimethylsiloxysilicate) tames frizz and soothes dryness. SeraSense® SF DDM (Diphenyl Dimethicone) has a high refractive index, resulting in glossy tresses. SeraSense® SF CPM (Caprylyl Methicone) has a super-light feel and excellent compatibility with natural oils. This product has been specially formulated so it can be used three ways - on dry hair as a pre-shampoo treatment, or on both wet and dry hair post wash as a serum.

Raw Material/INCI Name	% w/w	Trade name/Supplier	Function
Dimethicone	To 100	SeraSense® SF 2/KCC Beauty	Solvent
Cocos Nucifera	5.00	Seatons Coconut Oil/Seatons	Moisturising Agent
Dimethicone (and) Dimethiconol	14.00	SeraSense® GB 16/KCC Beauty	Conditioning Agent
Dimethicone (and) Trimethylsiloxysilicate	5.00	SeraSense® RB 21/KCC Beauty	Anti-Frizz Agent
Diphenyl Dimethicone	3.00	SeraSense® SF DDM/KCC Beauty	Glossing Agent
Caprylyl Methicone	10.00	SeraSense® SF CPM/KCC Beauty	Improves Organic Compatibility
Cucumis Sativus (Cucumber) Seed Oil	2.00	Seatons Cucumber Oil/Seatons	Moisturising Agent
Moringa Pterygosperma (Moringa) Seed Oil	2.00	Seatons Moringa Oil/Seatons	Moisturising Agent
Ethylhexylmethoxycinnamate	0.20	Various	UV Absorber
Parfum (Fragrance)	0.20	Mango Blast Fragrance/Givaudan	Fragrance

Typical Properties

Appearance:	Clear, pale yellow liquid
Viscosity @ 25°C:	n/a
pH @ 25°C:	n/a

Method

Add the coconut oil. This may need to be heated gently to liquefy.
Add the rest of the ingredients in order, finishing with the SeraSense® SF 2.



Scan me to find out more about KCC Beauty online!

Please note that the above formulation is only intended as a guide. It is not a commercial formulation and has not been tested as such. The formulation should be evaluated and modified for your own requirements before use. Also suggestions of uses should not be taken as inducements to infringe any particular patent.