

Shining Moisture Coating Serum (HJ13F_001)

The combination of gum blends in this lightweight serum allows easy absorption into the hair. SeraSense® SF PTM (Phenyl Trimethicone) adds shine, and SeraSense® SA 30 (Amodimethicone) is highly substantive, protecting the hair from heat damage.

Raw Material/INCI Name	% w/w	Trade name/Supplier	Function
Phase A			
Cyclopentasiloxane	To 100	SeraSense® SF CM5/KCC Beauty	Solvent
Cyclopentasiloxane (and) Dimethiconol	20.00	SeraSense® GB 10/KCC Beauty	Smoothes Hair
Dimethicone (and) Dimethiconol	20.00	SeraSense® GB 16/KCC Beauty	Smoothes Hair
Dimethicone	5.00	SeraSense® SF 6/KCC Beauty	Softens Hair
Phenyl Trimethicone	2.00	SeraSense® SF PTM/KCC Beauty	Glossing Agent
Amodimethicone	2.00	SeraSense® SA 30/KCC Beauty	Heat Protection
Argania Spinosa (Argan) Kernal Oil	1.00	Argan Oil/OLVEA	Hair Moisturising Extract
Tocopheryl Acetate	0.10	Various	Antioxidant
Phase B			
Alcohol Denat.	4.00	Various	Solvent
Parfum (Fragrance)	q.s.	-	Fragrance

Typical Properties

Appearance:	Clear, colourless liquid
Viscosity @ 25°C:	200 – 300cP (Brookfield LVDV II, LV-2, 6rpm)
pH @ 25°C:	n/a

Method

Mix the ingredients of Phase A until homogenous.
In a separate vessel, mix Phase B and add to Phase A.



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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.