

Anti-Frizz Hair Perfume Mist (HJ15M_02)

Highly-perfumed hair products are popular in Asia for giving a long-lasting all day freshness. This formulation also has the advantage of superior conditioning thanks to the blend of **SeraShine® EM 503** and **SeraShine® EM 308**. **SeraSense® RB 22** is a spectacular anti-frizz agent and humidity barrier.

Raw Material/INCI Name	% w/w	Trade name/Supplier	Function
Aqua (Water)	To 100	-	Vehicle
Glycerin	3.00	Various	Humectant
Disodium EDTA	0.02	Various	Chelating Agent
Dimethicone (and) Cocamidopropyl Betaine (and) Trideceth-7 (and) Guar Hydroxypropyltrimonium Chloride	3.00	SeraShine® EM 503/KCC Beauty	Superior Conditioning
Amodimethicone (and) Steartrimonium Chloride	1.00	SeraShine® EM 308/KCC Beauty	Conditioning for Dry, Damaged Hair
PEG-12 Dimethicone	0.50	SeraSol® SC 81/KCC Beauty	Conditioning
Phenoxyethanol	0.30	Various	Preservative
Dye	q.s.	-	Aesthetics
Phase B			
Trisiloxane	12.00	SeraSense® SF 1/KCC Beauty	Solvent/Volatility
Cyclopentasiloxane (and) Trimethylsiloxyisilicate	2.00	SeraSense® RB 22/KCC Beauty	Anti-frizz Agent/Non-Transfer
Argania Spinosa (Argan) Kernel Oil	0.20	Argan Oil/OLVEA	Conditioning
Phase C			
Parfum (Fragrance)	q.s.	-	Fragrance

Typical Properties

Appearance:	Dual-phase
Viscosity @ 25°C:	n/a
pH @ 25°C:	n/a

Method

Mix the ingredients of Phase A until homogenous.
 Mix Phases B & C together until homogenous.
 Fill A and B+C separately into bottles.



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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.