

Sun Protective Scalp & Hair Mist

with Vitamin E & Bisabolol

M25 016

Protect your hair and scalp from harmful UV rays with this advanced formula. Enriched with **Vitamin E Acetate**, it delivers antioxidant benefits to help prevent environmental damage, while **Bisabolol** soothes and calms the scalp for ultimate comfort. The innovative **JD Lusteris™** complex enhances shine and smoothness, leaving hair looking healthy and radiant.

Phase	Ingredient	INCI-Name	Supplier	% w/w
A	Finsolv® TN	C12-15 Alkyl Benzoate	INNOSPEC	10.00
	Apri®Soft DBA	Dibutyl Adipate	STOCKMEIER	3.50
	Rofetan® 188	Ethylhexyl Stearate	ECOGREEN	6.00
	Apri®Soft IPP	Isopropyl Palmitate	STOCKMEIER	5.00
	Finsolv® PG-22	Dipropylene Glycol Dibenzoate	INNOSPEC	1.50
	Apri®Sun EHS	Ethylhexyl Salicylate	STOCKMEIER	4.00
	Diethylamino Hydroxybenzoyl Hexyl Benzoate	Diethylamino Hydroxybenzoyl Hexyl Benzoate	STOCKMEIER	7.00
	Apri®Sun EHT	Ethylhexyl Triazone	STOCKMEIER	3.00
	Apri®Sun DHBT	Diethylhexyl Butamido Triazone	STOCKMEIER	4.00
B	JD Lusteris™	Jjoba Esters, Jjoba Alcohol, Propanediol, Tocopherol	JOJOBA DESERT	2.00
	Novacos COCO	Ethylhexyl Cocoate, Cocos Nucifera Oil	PROCHIMICA	1.00
C	Vitamin E Acetate	Tocopheryl Acetate	STOCKMEIER	1.00
	Bisabolol natural	Bisabolol	STOCKMEIER	0.50
	Fragrance	Parfum		1.00
D	Alcohol denat.	Alcohol denat.	STOCKMEIER	50.50

Please contact your regional STOCKMEIER* Personal Care sales representative for product distribution in your country.
 (*STOCKMEIER GROUP: GAMMA - HDS - KEMTAN - STOCKMEIER)

Manufacturing Procedure

- 1) Heat phase A to 80 °C and dissolve the UV filters, then allow to cool while stirring continuously.
- 2) Pre-mix phase B and add it to the main beaker at 60 °C. Continue stirring while cooling.
- 3) At a temperature below 45 °C, incorporate the components of phase C one by one, mixing thoroughly.
- 4) Add ethanol at room temperature and stir until uniform (D).

Typical Properties

Appearance	light yellow, oily liquid, scented
Stability	6 weeks, 20 °C and -5 °C to 40 °C cycles
Calculated SPF	30

Disclaimer

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