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Fine Chemicals and More ...



Anti Pollution Cream Gel (SLI-004)

This cream gel is an oxidative stress reducer and Anti-pollution skin booster.

Phase	Ingredient	INCI	% w/w	Function
A	LINCOL CSO MB (Eigenmann & Veronelli)	CETEARYL ETHYLHEXANOATE	18.00	Emollient
	Aristoflex® Silk	SODIUM POLYACRYLOYLDIMETHYL TAURATE	3.00	Rheology Modifier
B	Water demin.	AQUA	72.80	
	Glycerin 99,5% (Glaconchemie GmbH)	GLYCERIN	3.00	Humectant
	LINCOL PG 10 LAURATE (Eigenmann & Veronelli)	POLYGLYCERYL-10 LAURATE	1.00	Emulsifier
	Parfümöl Angelina (Frey + Lau GmbH)	PARFUM	0.20	Perfume
	Anti-Pollution extract	AQUA, POLYGONUM FAGOPYRUM SEED EXTRACT, SODIUM BENZOATE, POTASSIUM SORBATE	3.00	Active
C	Sharomix™ EG14 (Sharon Laboratories Ltd.)	ETHYLHEXYLGLYCERIN, PHENOXYETHANOL	1.00	Preservative

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Specification:

Appearance: White gel

pH-value: 5.80 – 6.20

Viscosity: approx. 16700 mPas
(IKA Rotavisc me-vi, SP9, 5rpm, 20°C)

Stability: Stable for 3 months at 4°C, 20°C and 40°C,
1 month at 45°C

Procedure:

- I. Mix the components of phase A while stirring.
- II. Mix the components of phase B while stirring.
- III. Add phase B to phase A and stir for 5 – 10 minutes.
- IV. Add phase C.

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