

FRESH & COOL AFTERSHAVE

Cosphatec

600.37.1.1

COOLING. SOOTHING. MOISTURISING.

**Alternative preservation: Cosphaderm® MultiMEG,
Cosphaderm® Propanediol natural**

Phase	Ingredient	COSMOS	INCI	Supplier	%
A	Demin. Water		Aqua	-	67.55
A	Glycerin		Glycerin	CREMER OLEO GmbH & Co. KG	3.00
A	Cosphaderm® Propanediol natural	✓	Propanediol	Cosphatec GmbH	3.00
A	Cosphaderm® X 34	✓	Xanthan Gum	Cosphatec GmbH	0.20
A	Ronacare® Allantoin		Allantoin	Merck KGaA	0.20
A	Aristoflex® AVC		Ammonium Acryloyldimethyltaurate/ VP Copolymer	Clariant AG	0.50
B	Cosphaderm® Feel	✓	Triheptanoin	Cosphatec GmbH	3.50
B	Jojoba Oil		Simmondsia Chinensis Seed Oil	Gustav Heess GmbH	4.00
B	Olive Oil		Olea Europaea Fruit Oil	Gustav Heess GmbH	2.50
B	Almond Oil		Prunus Amygdalus Dulcis Oil	Gustav Heess GmbH	2.00
B	Avocado Oil		Persea Gratissima Oil	Gustav Heess GmbH	2.00
B	Sesame Oil		Sesamum Indicum Seed Oil	Gustav Heess GmbH	2.00
B	Carotene Oil		Glycine Soja Oil, beta-carotene	-	0.05
B	Shea Butter refined		Butyrospermum Parkii Butter	Gustav Heess GmbH	2.00
B	Cocoa Butter		Theobroma Cacao Seed Butter	Gustav Heess GmbH	0.20
B	Cosphaderm® T-70 NON GMO		Tocopherol, Helianthus Annuus Seed Oil	Cosphatec GmbH	0.30
B	Lamecreme		Glyceryl Stearate, Glyceryl Stearate Citrate	-	4.00
B	Camphor		Camphor	-	0.10
C	Ethanol		Alcohol	Carl Roth GmbH & Co. KG	0.60
C	Menthol		Menthol	FREY&LAU GmbH	0.70
D	Cosphaderm® MultiMEG	✓	Glyceryl Caprylate, Pentylene Glycol, Magnolia Officinalis Bark Extract	Cosphatec GmbH	1.60

Manufacturing Process

Phase A: Combine all ingredients of phase A and stir until completely dissolved.

Phase B: Prepare phase B and separately heat phase A and phase B to 80 °C. Add phase B to phase A while stirring.

Phase C+D: Add phase C and D below 40 °C.

Disclaimer: This information and our technical application advice are given to the best of our knowledge, but it is for information purposes only and no responsibility is assumed.

Adjust pH to 5.5 ± 0.05 .

Specification

Appearance: Slightly yellowish cream

pH: 5.5 ± 0.05

Stability: Microbiological stability proven, no separation after centrifugation (4000 rpm, 30 min)