

FACE CREAM FOR MEN

NEW

Cosphatec

600.56.2.1

BOOSTING. LIGHT SKIN FEEL. HYDRATING.

Preservation: Cosphagard® Elbe, Cosphaderm® GMCY

Phase	Ingredient	COSMOS	INCI	Supplier	%
A	Cosphaderm® Feel	✓	Triheptanoïn	Cosphatec GmbH	9.00
A	Coconut Oil		Cocos Nucifera Oil	Gustav Heess GmbH	2.00
A	Shea Butter		Butyrospermum Parkii Butter	Gustav Heess GmbH	2.50
A	Almond Oil		Prunus Amygdalus Dulcis Oil		1.50
A	Sunflower Oil		Helianthus Annuus Seed Oil	Gustav Heess GmbH	2.00
A	Jojoba Oil		Simmondsia Chinensis Seed Oil	Gustav Heess GmbH	2.50
A	Macadamia Oil		Macadamia Ternifolia Seed Oil	Gustav Heess GmbH	1.50
A	Cosphaderm® T-70 NON GMO ECO	✓	Tocopherol, Helianthus Annuus Seed Oil	Cosphatec GmbH	0.10
A	Ecorol® 16/98 P		Cetyl Alcohol	Ecogreen Oleochemicals	1.00
A	Imwitor® 372P		Glyceryl Stearate Citrate	IOI Oleo GmbH	3.00
B	Demin. Water		Aqua	-	ad 100
B	Glycerin		Glycerin	Cremer GmbH	1.00
B	Cosphaderm® X 34	✓	Xanthan Gum	Cosphatec GmbH	0.40
B	Ronacare® Allantoin		Allantoin	Merck KGaA	0.20
B	Cosphaderm® Sodium Hyaluronate low	✓	Sodium Hyaluronate	Cosphatec GmbH	0.10
B	Cosphaderm® Sodium Hyaluronate high	✓	Sodium Hyaluronate	Cosphatec GmbH	0.20
C	Aloe Vera Powder		Aloe Barbadensis Leaf Juice Powder	-	0.20
C	D-Panthenol 75 %		Panthenol, Aqua	-	0.50
C	Cosphaderm® GMCY	✓	Glyceryl Caprylate	Cosphatec GmbH	0.40
C	Cosphagard® Elbe	✓	Aqua, Sodium Levulinate, Sodium Benzoate	Cosphatec GmbH	2.50

Manufacturing Process

Phase A: Combine all ingredients of phase A and heat to 80 °C.

Phase B: Combine all of the liquid ingredients and add the powders while stirring.
Then heat to 80 °C.

Afterwards combine phase A and B and homogenise the mixture.

Phase C: Add phase C to the formulation (<40 °C) and stir.

Homogenise a second time if needed.

Adjust pH to 5.5 ± 0.05.

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.

Specification

Appearance: White, shiny emulsion

pH: 5.5 ± 0.05

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