



# Body Cream

## Hot-processed with co-emulsifier



**Distributed by:**

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## Claims

✓ improves the skin barrier function

✓ Protects and smoothens the skin instantly



Phase	Product	INCI	Supplier	% (w/w)
A	Demin. Water	Aqua	-	Up to 100
	Glycerin	Glycerin	Various	2.50
	Cosphaderm® Pentiol natural	Pentylene Glycol	Cosphatec	5.00
B	BergaCare FG Olive	Hydrogenated Ethylhexyl Olivatate, Hydrogenated Olive Oil Unsaponifiables	Berg+Schmidt	3.00
	Vegarol 1618 50:50	Cetearyl Alcohol	Berg+Schmidt	2.50
	Dermofeel® GSC	Glyceryl Stearate Citrate	Evonik	1.00
	BergaCare EM-CP	Cetyl Palmitate	Berg+Schmidt	3.00
	Vegarol 1898	Stearyl Alcohol	Berg+Schmidt	1.00
	BergaCare SB	Butyrospermum Parkii (Shea) Butter	Berg+Schmidt	10.0
	Grape Seed Oil	Vitis Vinifera (Grape) Seed Oil	Henry Lamotte	2.00
	Jojoba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	Henry Lamotte	2.00
	Cosphaderm® T-70 non GMO Eco	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Cosphatec	0.10
	BergaMuls ET2	Cellulose, Cyamopsis Tetragonoloba (Guar) Gum, Beta-Glucan	Berg+Schmidt	2.00
C	Citric Acid (25% aq.)	Aqua, Citric Acid	-	Adjust pH

### pH = 5.5

Viscosity (24 h, Brookfield, 20 rpm) = 23.600 mPas

Internal Ref.: SC99-ELA

Stability: Stable for 3 months at 20°C, 40°C

## Manufacturing Procedure

1. Weigh in all raw materials from phase A and start stirring.
2. Weigh in phase B and heat both phases up to 75 °C.
3. When phase B is melted add it to phase A while stirring.
4. Keep on stirring for some minutes.
5. Cool down while stirring at 1500 rpm for 20 min. Adjust pH with phase C.

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Disclaimer: All information, technical advice and all guideline formulations shown are based on our best knowledge and are for information purpose only.

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