

BODY LOTION

AVI / 1498

Contains a combination of Velsan® SOFT and dimethicone for a smooth and improved skin feel

A	Myritol® 318 <i>Caprylic/Capric Triglyceride</i>	<i>Emollient</i>	3.50 %
	Cetiol® MM <i>Myristyl Myristate</i>	<i>Emollient</i>	2.50 %
	Lanette® O <i>Cetearyl Alcohol</i>	<i>Stabilizer</i>	2.00 %
	Eutanol® G <i>Octyldodecanol</i>	<i>Emollient</i>	1.00%
	Imwitor® 370 <i>Glyceryl Stearate Citrate</i>	<i>Emulsifier</i>	1.00 %
B	Aristoflex® AVC (Clariant) <i>Ammonium Acryloyldimethyltaurate/VP Copolymer</i>	<i>Rheology Modifier</i>	0.60%
C	Water		ad 100 %
	Glycerin	<i>Humectant</i>	7.50 %
D	Alcohol	<i>Diluent</i>	3.00 %
	Dow® 200 <i>Dimethicone</i>	<i>Skin Conditioning Agent</i>	1.00 %
	VELSAN® Soft (Clariant) <i>Chitosan Succinamide</i>	<i>Skin Conditioning Agent</i>	1.00 %
	Emprove® exp <i>Tocopheryl Acetate</i>	<i>Antioxidant</i>	1.00 %
	Phenonip® (Clariant) <i>Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Butylparaben (and) Propylparaben (and) Isobutylparaben</i>	<i>Preservative</i>	q.s
E	Sodium Hydroxide 10%	<i>Neutralizer</i>	q.s.

Procedure

- I Melt the components of A at approx. 70°C.
- II Mix the components of C and heat to approx. 70°C.
- III Add B to I when completely melted.
- IV Add C to III.
- V At 35°C add the components of D to IV.
- VI Adjust the pH with E to 6.0 to 6.5.

Results

pH: 6.00

Appearance: white Cream

Viscosity (Brookfield, 20°C 20 rpm): 40000 mPas

Stability: 12 weeks at RT, 40°C and 45°C

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the product described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.



**Application
Development Personal
Care**

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