



NATURECARE Argan oil fresh body milk

Formulated under consideration of  guidelines

Ingredients	INCI	Weight % (as is)	Function
I. Deionized Water	Aqua	70.05	
Glycerin	Glycerin	1.00	Humectant
Dissolvine GL 38 (Akzo)	Tetrasodium Glutamate Diacetate	0.05	Complexing agent
II. Keltrol T (SPCI)	Xanthan Gum	0.70	Thickener
III. Emulgade® CPE	Emulsifying mixture	6.50	Emulsifier O/W
Cegesoft® HF 62	Hydrogenated Vegetable Oil	1.50	Consistency giving factor
Lantette® O	Cetearyl Alcohol	0.30	Consistency giving factor
Vegetable Oil Amande douce/ HVAM22 (Fytosan)	Prunus Amygdalus Dulcis Oil	5.00	Emollient
Myritol® 331	Cocoglycerides	3.50	Emollient
Cegesoft® VP	Olus (and) Hydrogenated Vegetable Oil (and) Candelilla Cera	2.50	Emollient
Cetiol® CC	Dicaprylyl Carbonate	1.00	Emollient
IV. Tilleul HYTI12 Tilia sp (Fitosan)	Tillia Platyphyllos Extract	5.00	Floral water
Lipofructyl Argan® LS 9779	Argania Spinosa Oil	2.00	Anti-ageing active
Geogard 221 (Lonza)	Dehydroacetic Acid (and) Benzyl Alcohol	0.80	Preservative
Perfume Grenade NATCO 0618825 (Expressions Parfumées)		0.10	Perfume
Viscosity [mPas]: Brookfield RVT, RT, spindle 5, 10rpm		6.000	



NATURECARE Argan oil fresh body milk-Ecocert

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Heat phases I and III at 75 °C. Disperse the phase II in to the phase I under stirring. When the 2 phases are homogeneous, add phase III in phase I + II under stirring, then cool down to room temperature. Add the components of the phase IV separately. Adjust the pH at 5.3 – 5.6.

Additional Information: COSSMA , issue 1/ 2008, page 14



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