

AZÉLIA'S WHIPPED CREAM with RICE PO₄ NATURAL



”Formulated and developed by Azelis Personal Care EMEA (ref. 230607.12)”

This creamy whipped mousse has been formulated with plant-based materials. It fits perfectly with the Vanilla Girl beauty trend that focusses on luxury and cosy minimalism that is natural, fresh and pretty. RICE PO₄ NATURAL provides good spreadability and improved after skin feel.

Ingredients	INCI-Name	% w/w	Supplier
Phase A			
Deionised Water	Aqua	55,87	
Valida S+ CS-8	Cellulose, Cellulose Gum, Sodium Benzoate, Citric Acid	2,50	Sappi
Phase B			
Glycerin Palm Free	Glycerin	3,00	Stéarinerie Dubois
KELCOGEL® CG-HA [E]	Gellan Gum	0,35	CP Kelco
KELCOGEL® CG-LA [E]	Gellan Gum	0,40	CP Kelco
Phase C			
Ronacare® Sodium Benzoate	Sodium Benzoate	0,30	Merck
Phase D			
Plantasens® Emulsifier HP 30	Glyceryl Stearate, Sodium Stearoyl Lactylate, Cetearyl Alcohol	6,00	Clariant
Ecorol® 68/50P	Cetearyl Alcohol	0,50	Ecogreen
Plantasens® Cocoa Butter Refined	Theobroma Cacao Seed Butter	8,00	Clariant
Plantasens® Olive Squalane	Squalane	1,00	Clariant
Plantasens® Mango Butter Refined	Mangifera Indica Seed Butter	5,00	Clariant
DUB® Cire H1 MB	C10-18 Triglycerides	3,00	Stéarinerie Dubois
DUB® SoGreen MB	Ethyl Olivatate, Triheptanoïn	5,00	Stéarinerie Dubois
Phase E			
Rootness® Mood+	Propanediol, Sanguisorba Officinalis Root Extract	1,00	Clariant
RonaCare® Ectoin	Ectoin	1,00	Merck
Phase F			
Purac® HiPure 90	Lactic Acid, Aqua	0,10	Purac
RICE PO₄ NATURAL	Distarch Phosphate	2,00	AGRANA
Ronafair® White Sapphire	Synthetic Sapphire	2,00	Merck
Nipaguard® SCE	Sorbitan Caprylate, Propanediol, Benzoic Acid	1,00	Clariant
Colorona® Red Gold	Mica, C.I. 77891, C.I. 77491	0,20	Merck
Colorona® Gentle Gold	Mica, C.I. 77891, Iron Titanium Oxide	0,40	Merck
Ronastar® Copper Sparks	Calcium Aluminum Borosilicate, Silica, C.I. 77891, Tin Oxide	1,00	Merck
Vanilla Planifolia CO ₂ -to-extract (organic)	Vanilla Planifolia Fruit Extract	0,38	Azelis

MIXING INSTRUCTION AND PROCESS:

Disperse Valida S+ in water using an Ultra-Turrax and heat phase A up to 80°C. Prepare B and add it to A. Add C to the mix and wait until the obtention of an homogeneous gel. Prepare and heat phase D. Then process to the emulsion by adding D in the mix under high stirring and during 15 minutes. Stop heating and proceed with cooling still under shear with defloculator. Add E one by one under mixing with defloculator. Add F one by one under mixing with defloculator. Gently add G under mixing with defloculator.

PHYSICO-CHEMICAL INDEX:

Appearance: Yellow Mousse Stability: RT: RAS at M+3, 40°C: RAS at M+3

TO USE:

Apply generously all over the body paying special attention to dry areas.

AGRANA Starch / AGRANA Stärke GmbH Tel.: +43/2852/503-0, e-mail: cosmetics.starch@agrana.com

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