

ELIXIR INTIMA

with AGENAFLO 9050

"Formulated and developed by Azelis (ref. 2409108.9)"

The new intimate care ritual that transforms and elevates feminine well-being. Key benefits include deep and long-lasting hydration, immediate soothing effect, strengthening and balancing the intimate microbiota. AGENAFLO 9050 supports with improved skin feel and absorption.



Ingredients	INCI-Name	% w/w	Supplier
Phase A			
Deionised Water	Aqua	q.s.	-
Biosil® PA	Phytic Acid, Aqua	0,15	Biosil
Arginine	Arginine	0,13	-
Phase B			
Blanova® Bio BG	Butylene Glycol	10,00	Azelis
KELCOGEL® CG-LA	Gellum Gum	0,08	Tate & Lyle
GENUVISCO® CG-129	Chondrus Crispus Powder	0,30	Tate & Lyle
Phase C			
Deionised Water	Aqua	2,00	-
Ronacare® Sodium benzoate	Sodium Benzoate	0,46	Susonty
Ronacare® Potassium Sorbate	Potassium Sorbate	0,23	Susonty
Phase D			
Intimys® (001321)	2,3-Butanediol, Aqua, Sapindus Mukorossi Fruit Extract, Aloe Barbadosis Leaf Extract, Lactococcus Ferment Extract	0,50	Greentech
Holobiosys® (010033)	Propanediol, Aqua, Gentiana Lutea Root Extract, Sphingomonas Ferment Extract	1,00	Greentech
Liquitint® Violet Night CC	Aqua, Propylene Glycol, C.I. 60730	0,07	Milliken
Liquitint® Cherry Red CC 5%	Aqua, Propylene Glycol, C.I. 17200	0,15	Milliken
Blanova® Citric Acid Anhydrous	Citric Acid	0,09	Azelis
Phase E			
Blanova® ILS	Isopropyl Lauroyl Sarcosinate	4,45	Azelis
Trexol®	Triheptanoin	3,00	Greentech
Sensol® 100	Persea Gratissima Oil	2,00	Greentech
Covi-Ox® T90 EU C	Tocopherol, Helianthus Annuus Seed Oil	0,20	Kensing
Asian Dreams 734	Parfum	0,35	IFF

AGRANA Starch / AGRANA Stärke GmbH

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This formulation is indicative only and no responsibility whatsoever will be assumed. This formulation is offered solely for your consideration, investigation and verification. It is your responsibility to thoroughly test any formulations before use. All those who use our formulations as well as those who process AGRANA Starches are themselves entirely responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies. AGRANA does not assure any liability with respect to the composition of the formulation or the use in products.

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Phase F			
AEROSIL® R 805	Silica Caprylyl Silylate	0,70	EVONIK
AGENAFLO 9050	Corn Starch Modified	1,00	AGRANA
Timiron® Synbeam Gold	Mica, C.I. 77891, Silica, Carbon	0,35	Susonty

PROCEDURE

1. Prepare phase A under stirring and keep stirring conditions during the whole process.
2. Ensure pH is 3,5-4,0.
3. Add phase B and heat up to 35°C.
4. Incorporate phase C and cool down to room temperature.
5. Add phase D and ensure pH range is 4.75-5.25.
6. Mix phase E and disperse one by one ingredients of phase F in it.
7. Create a vortex and incorporate phases E+F in phase A-D by adding slowly.

PHYSICAL & CHEMICAL CHARACTERISTICS

Appearance: Lilac transparent gel with pearl white droplets suspended.

pH: 4.75 - 5.25

Viscosity: N/A

Stability: 4 months @ RT, 5°C & 45°C.

Naturality Index: In = 0,96

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