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Spicūra Infuse – Regeneration Serum

Claims:

Post-treatment soothing skin care
Calms stressed skin after cosmetic treatments
Supports skin comfort after bio-microneedling
Helps reduce the appearance of wrinkles
Helps improve the appearance of uneven skin texture
Improves skin smoothness and skin feel
Improves the appearance of skin elasticity
Supports skin renewal appearance
Supports moisture retention
Advanced bio-inspired peptide technology

Phase	Ingredient (our Mat.No.)	INCI	Supplier	Dosage [%]
A	CremerGLYC Refined Glycerine 99,5 % rapeseed based Ecocert/Cosmos non-organic	Glycerin	Cremer Oleo GmbH & Co KG	3.000
	Hydrolite® 5 green	Pentylene Glycol	Symrise AG	5.000
B	Hyaluronic Acid Na-Salt MIX 4 (3103)	Sodium Hyaluronate, Hydrolyzed Sodium Hyaluronate	GfN	0.250
C	Sodium DNA (7398)	Sodium DNA	Selco	0.500
D	Deionised Water	Aqua	/	91.242
E	Trans Epidermal Growth Factor (T-EGF) (7380)	sr-(Hexapeptide-40 Oligopeptide-232 sh-Oligopeptide-1)	Selco	0.008
	Citric Acid Solution (10 % in water)	Aqua, Citric Acid	/	q.s.
Total				100.000

Production Process:

1. Phase A: place Phase A in the beaker and mix.
2. Add phase B in Phase A and mix well (paddle mixer).
3. Dissolve Phase C in Phase D under stirring until everything is dissolved (paddle-mixer).
4. Add Phase D/C to A/B under stirring (paddle-mixer).
5. Add Phase E and mix homogenous.
5. Adjust pH 5.5 - 6.5 with citric acid solution (10 %) if necessary.

Specification Values:

Appearance: clear, colourless, slightly viscous
pH-value: 5.5 – 6.5
Stability: 3 months (at RT, 5 °C and 30 °C)
Microbiology: proven

Disclaimer :

We provide information and advice to our customers on application technologies and regulatory matters to the best of our knowledge and ability, but without obligation or liability. Existing laws and regulations are to be observed in all cases by our customers. This also applies in respect to any rights of third parties. Our information and advice do not relieve our customers of their own responsibility for checking suitability of our products for the envisaged purpose.