

Claim

Improves hydration
Forms a protective film
Reduces redness
Reduces oilness
Inhibits hyperkeratinization
Acts antimicrobial
Reduces inflammations
Stimulates collagen synthesis
Reduces acne lesions
Minimizes skin pores

Phase	Ingredient (our mat. no. in brackets)	INCI	Supplier	Dosage [%]
A	Deionised Water	Aqua	/	64,10
	Glycerin 99,5% (GMO-free)	Glycerin	Cremer Oleo GmbH & Co. KG	20,00
	Sensiva® SC 10	Caprylyl Glycol, Ethylhexylglycerin	Ashland GmbH	0,50
	1.2 Propylen Glycol care	Propylene Glycol	BASF GmbH	10,00
	OceanDerMX® Restore & Protect (7354)	Aqua, Sarcotalia Circumcincta or Kousou Ekisu, Camellia Sinensis Extract, Cyathea Medullaris Leaf Extract, Ribes Nigrum Fruit, Pentylene Glycol	GfN	5,00
	Peptiboost® Cu P (73029)	Bis(Tripeptide-1) Copper Acetate	Selco	0,10
B	Keltrol® CG-BT	Xanthan Gum	CP Kelco	0,0
	Citric Acid Solution (10 % in water)	Aqua, Citric Acid	/	q.s.
				100,00

Production Process:

- Mix ingredients from phase A at room temperature under stirring for ~ 5 minutes (paddle-mixer).
- Dissolve phase B to phase A with an Ultra-TURRAX® (~4.000 rpm, 1-4 minute) and homogenize until you get a smooth texture.
- Adjust pH to 6,0 with citric acid solution (10%) if necessary.

Specification Values:

Appearance: light blue, light opaque, viscous solution
pH-value: 5,0 – 6,0
Stability: in test
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.