

ULTRA HYDRATING CREAM WITH OLIVATIS® 12C (#245)

<i>Phase</i>	<i>Ingredients</i>	<i>Wt. %</i>
A	Hydrogenated polyisobutene	8,00
A	Cetearyl Ethylhexanoate	8,00
A	Olivatis® 12C¹ (Olive oil Polyglyceryl-6 esters, Polyglyceryl-6 Pentaoleate)	5,00
A	Medxtract Hypericum 1:2 Lipo¹ (Hypericum Perforatum Extract in Sunflower seed oil)	2,00
B	Medxtract Aloe 1:2¹ (Glycolic extract of Aloe Barbadensis leaf)	1,00
B	Urea	10,00
B	Allantoin	0,20
B	Panthenol	1,50
B	Magnesium Sulfate	1,00
B	Preservative	q.s.
B	Citric acid	q.s.
B	Water	To 100,00
	Parfum	q.s.



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Procedure:

- A. Mix all phase A ingredients.
- B. Mix all phase B ingredients; buffer the solution at pH 4,2 – 4,3 to stabilize urea.
- C. Under high shear mixer add, very slowly, phase B into phase A.
- D. Add parfum if necessary and refine cream under high shear mixer.

Specification values:

White cream

Viscosity: 10600 mPa*s

Stability: 15' 4000 rpm

Suppliers:

1 – Medolla Limited

Disclaimer: The following guide- line formulation gives general directions of use of our products. Although it has been developed at the best of our knowledge and experience, users are not exonerated from verifying its validity.