



## #280. OLIVE OIL SOOTHING BODY MILK WITH OLIVATIS 21

INGREDIENTS	WT. %
<b>Phase A</b>	
<b>Carbomed 1030<sup>1</sup></b> (Acrylates/C10-30 Alkyl Acrylate Crosspolymer)	0,10
<b>Medxtract Aloe Distilled<sup>1</sup></b> (Aloe Barbadensis leaf water)	2,00
Tetrasodium Glutamate Diacetate 40% sol.	0,15
Phenoxyethanol Ethylhexyl Glycerin	0,80
<b>Phase B</b>	
Diethylhexyl Carbonate	2,00
Caprylic/Capric Triglyceride	5,00
Hydrogenated Polyisobutene	3,30
Olive Oil	1,70
<b>Olivatis 21<sup>1</sup></b> (Olive Oil PEG-6 Esters, Olive Oil Polyglyceryl-6 Esters)	3,00
Parfum	q.s.
<b>Phase C</b>	
Sodium Hydroxide	q.s.
Demineralized water	To 100,00



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### PROCEDURE

1. In the main vessel, pour water and under slow stirring, dissolve **Medxtract Aloe Distilled**, Phenoxy-ethanol Ethylhexyl Glycerin and Tetrasodium Glutamate Diacetate. Keeping under slow stirring, add **Carbomed 1030**. Let it disperse under very slow stirring.
2. In a separate vessel, mix phase B ingredients.
3. Under stirring, add phase B to phase A. Stir until emulsion is homogeneous. Adjust pH to 6,5-7,0 with Sodium Hydroxide.

### SPECIFICATION VALUES

pH	6,5 – 7,0
Viscosity	500 mPa*s

### NOTES

This is a cold processing moisturizer milk, made using **Olivatis® 21**, Olive Oil and **Medxtract Aloe Distilled**. This formulation is ideal for after shower.

### SUPPLIERS

- 1 – Medolla Speciality Chemicals

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