



#281. BODY LOTION WITH Olivatis® 20 AND CARBOMED 940 EZ

PHASE	INGREDIENTS	WT. %
A	Coco caprylate	5,00
A	Cetearyl isononanoate	2,00
A	Caprylic capric triglyceride	3,00
B	Olivatis® 20 ¹ (Olive oil Polyglyceryl-6 Esters, Lauryl Glucoside)	5,00
B	Water (demineralised) for phase B	25,00
C	Medxtract Green Tea 1:2 ¹ (glycolic extract of Camelia Sinensis leaf)	0,50
C	Carbomed 940 EZ ¹ (Carbomer)	0,25
C	Glycerin	2,50
C	Preservative	q.s.
C	Water (demineralised) for phase C	to 100,00
	Parfum	q.s.
	Sodium hydroxide	to pH 7,0

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PROCEDURE

1. Mix ingredients of phase A.
2. Mix ingredients of phase B. Stir until **Olivatis® 20** is completely dissolved.
3. Prepare phase C adding **Carbomed 940 EZ** as last ingredient.
4. Add phase A to phase B under stirring until emulsion is homogeneous.
5. Add phase (A+B) to phase C under stirring.
6. Neutralize with sodium hydroxide

SPECIFICATION VALUES

Viscosity	4000 mPa*s Brookfield 10 rpm, spindle 6
pH	6,5 - 7,5
Stability	Stable at 4000 rpm 15'

NOTE

This body lotion is rich and ideal for dry skin because it absorbs quickly without leaving any tacky sensation. The inclusion of **Olivatis® 20** together with **Carbomed 940 EZ** combines stability and exceptional skin feel.

SUPPLIERS

1 – Medolla Speciality Chemicals

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