



## #249. SPRAYABLE BODY LOTION WITH Olivatis® 20 (COLD PROCESSING)

PHASE	INGREDIENTS	WT. %
B	<b>Olivatis® 20</b> <sup>1</sup> (Olive oil Polyglyceryl-6 esters, Lauryl Glucoside)	5,00
B	Caprylic Capric Triglyceride	5,00
B	Coco Caprylate	5,00
B	Cetearyl Isononanoate	2,67
A	Magnesium Aluminium Silicate	0,30
C	Xanthan Gum	0,35
C	<b>Medxtract Green Tea 1:2</b> <sup>1</sup> (Glycolic extract of Camelia Sinensis leaf)	0,25
C	Propanediol	2,50
A	Water	to 100,00
	Parfum	q.s.
	Preservative	q.s.



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### PROCEDURE

1. Pour water, disperse Magnesium Aluminium Silicate into water (phase A).
2. Mix phase B components, add to phase A under high shear mixer.
3. Mix phase C ingredients and combine with phase [A+B] under stirring.

### SPECIFICATION VALUES

Appearance	Low viscosity white emulsion
pH	5,5-5,6
Stability	centrifuge 2000 rpm for 60 minutes

### NOTE

This low viscosity body lotion is rich and ideal for dry skin because it absorbs quickly without leaving a waxiness. The inclusion of **Olivatis® 20** gives a soft and nourishing feeling. It is ideal also as a base for baby care formulations.

### SUPPLIERS

1 – Medolla Speciality Chemicals

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