

OLIVEM®1000

TECHNICAL DATA SHEET

01. PRODUCT AND COMPANY IDENTIFICATION

Trade Name Applications	non ion	M®1000 ic, not ethoxylated self-emulsifying system derived from olive D/W creams and lotions
INCI Name	CETEA	RYL OLIVATE, SORBITAN OLIVATE
CAS Number	85116-8	30-9 / 92202-01-2
EINECS Number	285-532	2-3 / 296-033-5
Other CAS Number	(348616	5-34-2 / 223706-40-9) (92797-33-6 / 97358-61-7)
	(2278-9	6-3 / 97358-61-7)
Legislative Approval	world-w	vide
Company	В & Т S	S.r.l Via E. Rossi ,60 20043- Arcore (MI) Italy
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02. SPECIFICATION

Form @ 20°C	: waxy solid in flakes
Odour	: slight, characteristic
Colour	: white-ivory
Active Substance (%)	: 99.0 – 99.9
Water Content (%)	: 1.00 max.

03. TYPICAL VALUES

Acid Value (mgKOH/g)		10.0 max.
Saponification Value (mgKOH/g)	:	100 - 120
Melting Range	:	65° - 75°C
pH of the gel (5% in water)	:	5 - 7
Colour (Gardner on the melted product)	:	3 - 5
Additives and preservatives	:	none

04. **SOLUBILITY**

Soluble Dispersible

: in alcohols and organic solvents in vegetal and mineral oils, propylene glycol, glycerin and water

05. SHELF-LIFE

5 years stored unopened into original containers at a temperature between 5°C and 35°C

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Revision: EP003-05-08

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