



## #262. SOAP BAR WITH Olivatis® 15C

INGREDIENTS	WT. %
Olivatis® 15C <sup>1</sup> (Olive oil PEG-8 esters)	3,50
Glycerin	1,00
Tetrasodium EDTA	0,15
Sodium etidronate	0,20
Sodium chloride	0,40
Parfum	q.s.
Soap base (sodium palmate/ sodium cocoate/sodium olivate)*	to 100,00

*\* Soap base can be changed depending on availability and marketing demands*



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### PROCEDURE

Heat and mold soap base, add the rest of the ingredients under stirring, pour into mould and cool down.

### SPECIFICATION VALUES

Appearance

Ivory hard soap

### NOTE

In this formulation **Olivatis® 15C** has been used to improve the emolliency and moisturization effect of a standard bar soap. Moreover **Olivatis® 15C** being not sensitive to hard water improves the washing properties of the soap decreasing the harshness.

### SUPPLIERS

1 – Medolla Speciality Chemicals

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MEDOLLA SPECIALITY CHEMICALS

di Federico Medolla

Via dei Tigli, 28/D  
06083 Bastia Umbra (PG)  
Italy

Tel. +39.075.8626826

info@medollaspecialitychem.com  
www.medollaspecialitychem.com  
www.olivatis.life