

## GREEN INTIMATE WASH

FORMULA CODE: FT014

	COMMERCIAL NAME	INCI NAME	%
A1	WATER DEMIN./DEPUR.	AQUA	58,3
A2	GLYCEROL	GLYCERIN	5,0
A3	DISSOLVINE 47S	AQUA, TETRASODIUM GLUTAMATE DIACETATE	0,1
<b>B1</b>	<b>OLIVOIL GLUTAMATE SURFACTANT</b>	<b>AQUA, SODIUM OLIVOYL GLUTAMATE, DISODIUM COCOYL GLUTAMATE</b>	<b>18,0</b>
B2	PLANTACARE 1200 UP	LAURYL GLUCOSIDE, AQUA	5,0
B3	MIRANOL ULTRA C32	AQUA, SODIUM COCOAMPHOACETATE	8,5
<b>C1</b>	<b>KALIBIOME SENSITIVE</b>	<b>MANNITOL, LACTOBACILLUS FERMENT</b>	<b>0,1</b>
C2	WATER DEMIN./DEPUR.	AQUA	5,0
D	PRESERVATIVES, PARFUM, SOLUBILIZER, COLORANT, pH REGULATOR	PRESERVATIVES, PARFUM, SOLUBILIZER, COLORANT, pH REGULATOR	AS NEEDED
E	SODIUM CHLORIDE	SODIUM CHLORIDE	AS NEEDED

Add A2 and A3 to A1, stirring until a clear solution is obtained.  
Heat gently B2 and add it to B1, stirring until a clear solution is obtained. Add B3 to the surfactants, mixing until a clear solution is obtained.  
Add phase A to phase B, stirring until a clear solution is obtained.  
Add C1 to C2, stirring until clear. Add phase C to the product.  
The final viscosity (1200 cPs) depends on the content of salts and on the pH.  
Add preservatives, parfum, solubilizers and pH regulator as needed to set the pH between 6,40 and 6,50.  
If needed, add sodium chloride little by little to get the desired viscosity.  
The use of high quantities of perfume and solubilizers can decrease the viscosity of the product.  
For better results in terms of limpidity, perfume and preservatives can be added in the surfactant phase (phase B) instead of adding them in the finished product.

**100% ECOCERT APPROVED SURFACTANTS**

**Sulfate free detergent**

**Frequent use**



**OLIVOIL**  
GLUTAMATE