



Kalichem
Italia s.r.l.

OLIVE MILK

Emollient and fluidizer factor with milky effect

With the name "Olive Milk" we define an O/A iperfluid emulsion (< 100 mPa.s) containing about 30% of the dispersion phase obtained with a particular methodology.

The water contained is	> 60	80%
Olive oil	> 10	20%
Potassium glutinate olivoil	> 10	20%

The emulsion contains tocopherol as an antioxidant and a mix of parabens in phenoxyethanol as a preservative

APPLICATIONS

Olive milk can be used:

- As it is, packed in no-gas spray bottles i.e. as an after sun or after bath cream
- In doses between 10 and 90% in gel form that becomes opaque and similar to emulsion-gel
- In doses between 5 and 10% in shampoo or other detergents that take an opaque and creamy appearance
- In doses between 10 and 50% in emulsions O/A of a phytocosmetic kind.
- It gives to cosmetic finished products HIGH EMOLLIENCY, SMOOTHNESS AND A VELVET EFFECT SOFT TO THE TOUCH.



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INCI NAME (Europe and USA) :

Aqua (Water), Potassium Olivoyl Hydrolyzed Wheat Protein, Olea europea [European (Olive) oil], Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben, Butylparaben, Tocopherol.

PHYSICO-CHEMICAL CHARACTERISTICS

ASPECT: Milky liquid

COLOUR: Milky white

ODOUR: Typical slight

DRY RESIDUE: 28- 32%

DIRECT pH: 6.00- 7.50

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