

FLOVEOLIVE AND MALLOW FACE CREAM

PRODUCT INFORMATION SHEET

GENERAL INFORMATION
Product description: Emulsion

Manufacturer: PDT cosmetici s.r.l. viale Cavalieri del Lavoro, 45-47 70017 Putignano (BA)

Telephone number: T. +39 080 4931509

Ingredients: Aqua [Water], Caprylic/capric triglyceride, Propanediol, Magnesium aluminum silicate, Dicaprylyl ether, Cetyl alcohol, Butyrospermum parkii butter (*) [Butyrospermum parkii (Shea) butter (*)], Olea europaea fruit oil (*) [Olea europaea (Olive) fruit oil (*)], Panthenol, Malva sylvestris leaf extract [Malva sylvestris (Mallow) leaf extract], Hydrolyzed olive fruit, Glycerin, Lecithin, Tocopherol, Ascorbyl palmitate, Parfum [Fragrance], Benzyl alcohol, Cetearyl alcohol, Cetearyl glucoside, Glyceryl stearate, Sorbitan stearate, Sodium stearoyl glutamate, Xanthan gum, Salicylic acid, Tetrasodium glutamate diacetate, Sorbic acid, Citric acid, Sodium benzoate, Potassium sorbate. *organic

FUNCTIONAL SUBSTANCES:

BiOI-C: bioliquefied extract from OLIVA CORATINA (Puglia, Italy) vegetable water. Molecular Bioliquefaction® Technology is an enzyme-based patented technology that makes it possible to recover 100% of plant bioactive compounds in a completely bioavailable and highly effective active form. Thanks to this technology, BiOI-C is very rich in phenolic compounds and has antioxidant and dermoprotective properties. Efficacy tested at the Department of Industrial Chemistry of Bologna.

PROPANEDIOL: natural ingredient derived from glucose fermentation. It has emollient and humectant properties and acts as a solvent. **ORGANIC SHEA BUTTER:** it is rich in

triglycerides and has emollient, moisturizing and regenerating properties. It makes the skin

firm and supple and has antioxidant action thanks to vitamin E.

PANTHENOL: it is converted into pantothenic acid in the skin and has strong moisturizing, soothing, restructuring and energizing effects. It promotes the energy metabolism of skin cells and their optimum nutrition.

organic olive oil: rich in polyunsaturated fatty acids such as oleic, linoleic, palmitoleic and myristic acids, it has protective, antiwrinkle and refatting action, as well as important effects on skin trophism, stimulating the restoration of epidermis and dermis. Thanks to vitamin E and carotenoids, it has antioxidant properties, protects the skin from the harmful effects of free radicals and prevents the effects of skin aging. This emollient oil deeply nourishes the skin and regulates its natural hydration. It has soothing



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action on skin redness and irritation and is well tolerated by very sensitive skin.

MALLOW EXTRACT: mucilage from leaves and flowers mainly consists of L-rhamnose, L-arbinose, L-galactose, D-glucose and galacturonic acid. Together with anthocyanins (malvine and malvidin), vitamins A, B1 and C, they are the active ingredients of this plant.

Thanks to its high content of mucilage, it has moisturizing and emollient action and reduces skin redness. It has decongestive and soothing effects on mucous membranes. It is also used in shampoo, bubble bath and intimate wash, where mucilage limits the irritant action of the foaming base.

WARNINGS:

- Keep out of reach of children.
- Keep away from heat and direct sunlight.
- Close the container after use.
- Avoid direct contact with eyes.
- Do not disperse the container into the environment.
- Not suitable for children under 3 years of age.
- Any change in colour due to the presence of natural ingredients does not affect the quality of the product.

STORAGE

Optimum conditions: store the product in well-ventilated and dry place, away from light and heat sources, at temperatures between 15 °C and 25 °C.

TRANSPORT

Optimum conditions: the product should be carried at temperatures between 15 °C and 25 °C, away from light and heat sources.

ACCIDENTAL CONTACT OR MISUSE MEASURES

Eye contact: in case of accidental contact, rinse with plenty of water. If eye irritation persists, seek medical advice.

Ingestion: in case of ingestion of excessive amounts of product, seek medical advice.

DISPOSAL CONSIDERATIONS

Empty containers may be disposed of after use in accordance with the labelled instructions.

OTHER INFORMATION

The information and instructions above are based on our knowledge at the time of preparation of this sheet.