CITROSE
Refreshing regenerative cream

Code: 2027

A very pleasant, refreshing, light, rosy fragrance due to geraniol and citral content. This regenerative cream for sensitive skin has excellent toning effects thanks to the used ingredients. An outstanding cream that refreshes, provides intensive regeneration and is especially suitable for mature, normal to oily skin. Good soothing effects on irritated skin.

Main ingredients: Vegetable oils: almond, jojoba, sesame, walnut, wheat germ. Shea butter, mango butter. Beeswax. Lecithin. Lemon rose essential oil. Emulsifiers. Vitamins A, E, F. Glycerin. Distilled water.

Application: Wash your face and apply the required amount of the regenerative cream on the skin, working it in gently. The skin is not shiny after application.

Information: To wash your face before applying the cream, we advise to use surfactant-free washing agents, since it is well known that surfactants deprive the skin of oil, drying it out. It is for this reason that soaps, even the liquid ones, are discouraged. Hydrophilic washing oils can be suggested as a better alternative.

INCI: Aqua, Cetearyl alcohol, Juglans regia Seed Oil, Glycine soja Oil, Glycerin, Butyrospermum parkii Butter, Sesamum indicum Seed Oil, Simmondsia chinensis Seed Oil, Triticum vulgare Germ Oil, Squalane, Tocopheryl acetate, Panthenol, Cera flava, Mangifera indica Seed Butter, Prunus amygdalus Dulcis Oil, Lecithin, Sodium cetearyl sulfate, Retinyl palmitate, Urea, Lactic Acid, Artemisia balchanorum Leaf Oil, Thymus vulgaris Flower/Leaf Oil, Lavandula hybrida Oil, Thymus serpyllum Oil, Salvia officinalis Oil, Rosmarinus officinalis Leaf Oil, Eugenia caryophyllus Flower Oil, Citrus limon Peel Oil, Rosa damascena Flower Oil, Piper nigrum Fruit Oil, Allantoin, Melaleuca alternifolia Leaf Oil

Storage: The stated expiry date can be substantially extended by keeping the product in a dark and cold place (ideally in a fridge at 6–10 °C).

Best before the date indicated on the packaging. Batch number and volume are indicated on the packaging.