CELLU-THERAP Shower oil

Karel Hadek

Code: 1101

The used vegetable and essential oils are known for their ability to increase blood circulation. They can activate lymphatic flow, which helps significantly by detoxification of the organism. The preparation can help to remove metabolic waste products from the body – e.g. by reducing swelling. The shower oil can reduce perspiration and regenerate skin.

Main ingredients: Vegetable oils, e.g. almond, soybean, sesame, borage, evening primrose. Essential oils, e.g. rosemary, laurel, cinnamon, juniper. Emulsifier. Vitamins, e.g. A, E, F.

Application: After the shower – moistening the complexion of the body - put a few drops of CELLU-THERAP shower oil on the wet skin and work in gently. Leave the formed emulsion work for a while and then wash off. During the application of this product appears no foam but milky emulsion. These products are exceptionally economical because you will need only about 30 drops of shower oil per shower. A higher amount isn't necessary as the cleaning effect would remain the same. Using the right amount (1 ml, i.e. approximately 30 drops for an adult), the 200 ml package will last for up to 200 showers and corresponds up to 4 litres of body lotion!

Because the shower oils don't contain surfactants, no foam but milky emulsion forms on the skin when using this preparation.

INCI: Glycine soja Oil, Juglans regia Seed Oil, Laureth-4, Lecithin, Juniperus communis Fruit Oil, Butyrospermum parkii Oil, Triticum vulgare Germ Oil, Prunus dulcis Oleosomes, Sesamum indicum Seed Oil, Rosmarinus officinalis Flower Oil, Cedrus atlantica Wood Oil, Borago officinalis Oil, Oenothera biennis Oil, Piper nigrum Fruit Oil, Foeniculum vulgare Fruit Oil, Salvia officinalis Oil, Laurus nobilis Oil, Cinnamomum zeylanicum Bark Oil, Eucalyptus citriodora Oil, Citrus limon Fruit Oil, Tocopheryl acetate, Retinyl palmitate, Chlorophyll

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.