

Code: 2712

A massage oil that may provide subtle perfusion, anti-inflammatory and painkilling effects. It is very popular with people with arthritis. Its ability to help in promoting a better production of synovial fluid and its painkilling effects will also be appreciated by people with arthrosis. Its effects can be exploited by people who experience tendon shortening. In such cases, massage has to be done at least 2 times a day. It is clear that THERMOTON is a multifaceted preparation with outstanding therapeutic properties thanks to the included essential oils. And it's not rare to hear from massage therapists that they haven't had a better preparation than this on their hands.

Main ingredients: Vegetable oils: almond, canola, wheat germ, etc. Herbal macerates: St. John's wort, arnica, horse chestnut. Lecithin. Essential oils: cinnamon, rosemary, juniper, marjoram, etc. Vitamins A, E, F.

Application: Apply THERMOTON massaging it in over affected areas. You will achieve a considerably increased effect by wrapping the affected area with FILM WRAP after the massage. The duration of the wrap should be around one hour. The treatment is done 2-3 times a week with the possibility of everyday application of the preparation with more serious conditions. Keep in mind that this preparation doesn't operate on the so called pill principle, in which the effect kicks in within half an hour and wears off within the next two hours. This requires a more long term course of treatment. So at the same time the results obtained through regular use will last.

INCI: Arnica montana Flower Oil, Aesculus hippocastanum Oil, Hypericum perforatum Flower Extract, Triticum vulgare Germ Oil, Canola Oil, Glycine soja Oil, Prunus amygdalus Dulcis Oil, Lecithin, Tocopheryl acetate, Rosmarinus officinalis Leaf Oil, Juniperus communis Fruit Oil, Piper nigrum Fruit Oil, Retinyl palmitate, Origanum majorana Flower Oil, Cinnamomum ceylanicum 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.