

QUICK

ARNIBOL ARNICA GEL

For the step light

Arnica and the Devil's claw + Comfrey + Willow

100 ml

Ingredients (INCI): Aqua, Symphytum Officinale Root Extract, Arnica Montana Flos Extract, Glycerin, Propylene glycol, Salix Alba Bark Extract, Harpagophytum Procumbens Root Extract, Sodium Hydroxide, Carbomer, Phenoxyethanol, Ethylhexylglycerin.

EFFECT:

Arnibol Arnika gel represents combination of four active herbal extract: the mountain arnica flower, the root of the devil's claw, the comfrey root and the white willow bark, traditionally used in the treatment of musculoskeletal disorders.

The Mountain Arnica flower (lat. Arnica Montana) contains a number of active principles that have antimicrobial, antiphlogistic, antiinflammatory, analgesic and antirheumatic activity and most of them are attributed to sesquiterpene lactone, heleninal. Sesquiterpene lactones, carotenoids, flavonoids and essential oils exhibit positive effects on twist, sprain and rheumatic discomfort, as well as blood clots and bruising. Clinical studies have shown that local use of Arnica preparations can be viewed as an alternative to ibuprofen gel in the treatment of osteoarthritis of the small hand joints. Mechanisms of arnica in the treatment of wounds and their rapid healing are still the subject of research. The Italian scientists have come to the conclusion that arnica acts on macrophage by modulating numerous genes and by increasing cells mobility. Potential therapeutic effect of arnica is in stimulating the production of adhesive protein, fibronectin, by macrophage, which leads to rapid wound healing.

The root of the devil's claw (Harpagophytum procumbens), contains heterozygotes-harpagoside and acetoside that have an antiinflammatory and mild analgesic effect. Studies have shown approximately the same efficacy of the devil's claw and synthetic antiinflammatory drugs and are therefore recommended for the pain of various aetiologies.

The comfrey root (Symphytum officinale) thanks to the allantoin stimulates growth and reproduction of cells, and tissue regeneration, assists after trauma, in inflammation of the tendons and joints, hematomas and the swelling.

The white willow bark (Salix alba) contains phenolic glycosides, the most important of which is salicin, which exhibits inflammatory and analgesic effects. Salicin is converted into salicylic acid in the body, which is responsible for the therapeutic effects of white willow bark. In addition to salicin, tannins, flavonoids and glycosides contribute to the overall effect in the treatment of pain and inflammation processes.

Arnibol Arnika gel helps with:

- rheumatic discomfort
- pain and stiffness in joints and muscles
- sports injuries, contusions, exhortations, and twists
- bruising and hematoma

How to use: Apply gel several times a day to painful spots and with circular movements rub the product until full absorption.

Remark: Only for external use. Avoid contact with skin, mucous membranes, or damaged skin. In case of contact, rinse immediately with plenty of water. It is not recommended to use in people who are intolerant to some of the ingredients. Children under the age of 12, pregnant women and breastfeeding women, may use the product after consultation with a physician or a pharmacist.

Method of storage: Store at temperatures up to 25 ° C, out of the reach of children.

Period of use: 3 years.

Packaging: Tubing with 100 ml gel.

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Compositin:

- Extract of Mountain Arnica flower
- Extract of Devil's claw root
- Exstrakt of Comfrey root
- Extract of White Willow bark

Application:

- In rheumatic disorders, rheumatoid arthritis, osteoarthritis
- decreasing pain in the joints and muscles
- as an aid to stiffness in joints and muscles
- in sports injuries, contusions, strains and injuries
- in bruising and hematoma