



Tiger spray

Ingredients (INCI): devil's claw root extract, incense extract, menthol, camphor, methyl salicylate, clove essential oil, eucalyptus essential oil.

Thanks to carefully selected active principles, Khan plus, tiger antirheumatic spray quickly and effectively soothes pain and inflammation and increases blood circulation at the site of application.

Devil's claw is a plant whose root contains the active ingredient harpagoside, which acts as an effective anti-inflammatory, by encouraging the removal of toxic substances at the level of the joints, stimulating the natural mechanisms of suppressing inflammation. Consequently, it leads to improved joint mobility. Studies have shown that devil's claw extract has a beneficial effect on gout.

Applied topically, this extract is an excellent adjunct to the treatment of degenerative rheumatic diseases where the dominant symptoms are inflammation and pain in the joints, muscles and fibrous tissue.

Incense is a resin secreted by plants of the genus *Boswellia* and is used to relieve inflammatory processes and joint pain.

The most important active principles of this resin are boswellic acids, which prevent the formation of leukotrienes in the body, which are normally formed in the inflammatory process and are responsible for the appearance of signs of inflammation.

Methyl salicylate and menthol improve blood circulation to the skin and relieve acute and chronic pain in muscles, tendons and joints, acting on nerve endings and blood vessels in the skin.

In addition, the increased blood supply to the skin enables better functioning of other components of the spray.

Methyl salicylate is isolated from evergreen oil and, as a derivative of salicylic acid, can act like salicylate analgoantipyretics i.e by the same mechanism to influence inflammatory processes in tissues. It blocks the transmission of nerve impulses from deeper located musculoskeletal structures and reduces painful sensations. Its effect is also significant in the occurrence of muscle cramps and accompanying pain, because, when applied topically, it leads to vasodilation, increased blood flow and removal of accumulated lactic acid.


Camphor is used for pain in muscles and joints because it has a mild anesthetic effect, by acting directly on pain receptors. It also provides a unique feeling - cooling, and then heating, increasing blood flow at the site of application.

Clove essential oil is a mild natural anesthetic, with antioxidant and anti-inflammatory properties.

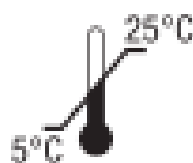
Recommended:

- **acute and chronic inflammation and pain in bones, joints and muscles**
- **rheumatic disorders**
- **sports injuries**
- **improvements in peripheral circulation**

How to use: Apply the spray to the sore spot and rub lightly until completely absorbed

 **Note:** It is not recommended to use in case of hypersensitivity (allergy) to any of the ingredients of the preparation.

Content: 100 ml



Storage instructions:

Store at temperatures up to 25°C, out of reach of children.



Shelf life: 2 years.



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