

ATLET syrup for dogs and cats

Joint nutrition for dogs and cats

Helps to relieve inflammation and pain

To protect and regenerate the locomotor system of dogs and cats.

Syrup for oral administration.

250 ml

100 ml of the syrup contains:

Hydrolysed collagen	14 000 mg
Glucosamine sulfate.2KCl	4 000 mg
MSM (dimethylsulfone)	2 400 mg
Chondroitin sulfate	2 400 mg
Hyaluronic acid	200 mg
Cranberry extract	120 mg
Boswellia serrata extract	100 mg

Excipients:

Fructose, sucralose, polysorbate 20, citric acid monohydrate, potassium sorbate, flavour

Method of use: For oral administration.

Recommended daily dose:

Dog:	0-10 kg	2.5 ml
	10-20 kg	5 ml
	20-40 kg	10 ml
	40-60 kg	15 ml

Cat:

2.5-5 ml

Administer the daily dose directly into the mouth or mixed with food.

The duration of administration depends on the diagnosis and the effect of the product. When using the product for preventive protection of the locomotor system, administer daily for 3 months, skip the next month and repeat 3 monthly dosing. When using the product for diagnosed damage of the locomotor system, administer permanently.

Storage: Store below 25 °C. Protect from light and frost. After first opening use within 3 months. Keep out of the sight and reach of children.

Any unused veterinary medicinal product or waste materials derived from such veterinary medicinal product should be disposed of in accordance with local requirements.

For animal treatment only.

This veterinary product contains an optimal amount of effective agents, ensuring the correct functioning of the joints and the locomotor system. The product is used in case of increased demands on the locomotor system. The product is used in the convalescence period after an injury, or after a joint intervention or surgery, where the use of the product may lead to improvement and prolongation of the animal's active age and supports and restores the function of the locomotor system.

The active ingredients of the veterinary medicinal product are:

Hyaluronic acid is a natural component of the joint synovial fluid. A decrease in the concentration of hyaluronic acid in the joints leads to an increased stress on the articular cartilage. The administration of hyaluronic acid helps to reduce cartilage destruction and restores its original properties.

Glucosamine plays an important role in the metabolism of cartilage. It stimulates cartilage cells (chondrocytes) to synthesise proteoglycans (the basic structural components of cartilage) and is a major substrate for their production. Glucosamine is actively accepted by cartilage. The use of glucosamine slows development of degenerative changes already present in the cartilage.

Chondroitin sulfate is an important component of articular cartilage. It binds a large amount of water, thereby hydrating the cartilage, promoting the production of proteoglycans and reducing collagenolytic activity. Administration of chondroitin slows destructive changes in cartilage, reduces joint pain, improves mobility and relieves joint inflammation.

MSM contains organic sulphur which helps strengthen ligaments and tendons, relieve inflammation and pain and regenerate and relax muscles.

It also has strong antioxidant and other positive effects.

Hydrolysed collagen is the main protein of articular cartilage. It ensures its strength and flexibility. Lack of collagen leads to movement disorders and progressive degenerative changes.

Cranberry extract has strong antioxidant properties.

Boswellia serrata extract acts by inhibiting the enzyme 5-lipoxygenase, helps to relieve pain and symptoms of inflammatory processes.

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Dimensions (mm):

Colours:

Prepared by:

Date:

A6 (105 × 148 mm) duplex printing

black

Hanáková

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Approved by:

Date:

Monika

Hladká

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Hladká

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