

Halevox™



**JOINT INFLAMMATION, OSTEOARTHRITIS, TENDON
INFLAMMATION, TENDINITIS, AND OSTEOCHONDROSIS**

 6 ml

Veterinary medicinal product based on hyaluronic acid, a fundamental synovial fluid component, to support joint mobility and lubrication.

DESCRIPTION

The medication is a 1% solution for injections, with its main active ingredient being hyaluronic acid in the form of 10 mg/ml sodium hyaluronate.

COMPOSITION

Active substance: Sodium hyaluronate 10 mg (equivalent to 9.43 mg of hyaluronic acid) in 1 ml of solution.

DUE TO ITS PHYSICOCHEMICAL PROPERTIES, OSTEOARTHRITIS HA (HYALURONIC ACID)

Improves joint mobility^[1]

Reduces lameness^[1]

Reduces joint swelling and pain^[1]

Combats inflammation of tendons, tendon sheaths, and bursae^[1]

Demonstrates a positive effect in patients with osteoarthritis, polyosteoarthritis, and osteochondrosis at various stages of advancement^[1]



DOGS AND CATS

Dose: 3 – 5 ml

Number of doses: 3 – 7 doses, optimally 5

Interval between doses: 3 – 9 days, optimally 7

HORSES

Dose: 6 ml

Number of doses: 3 – 7 doses, optimally 5

Interval between doses: 3 – 9 days, optimally 7

^[1] Gupta RC, Lall R, Srivastava A, Sinha A. Hyaluronic Acid: Molecular Mechanisms and Therapeutic Trajectory. Front Vet Sci. 2019 Jun 25;6:192.



JOINT INFLAMMATION, OSTEOARTHRITIS, TENDON
INFLAMMATION, TENDINITIS, AND OSTEOCHONDROSIS



2 ml/4.8 ml/1 ml

Hyaluronic acid for intra-articular injections.

INDICATIONS

chronic arthritis resulting in degenerative disease (osteoarthritis) dedicated to knee, elbow, hip and ankle joints, polyosteoarthritis, osteochondrosis



HALEVOX HA COMPOSITION IN 1 ML:

Sodium hyaluronate 22 mg, Sodium chloride 8.5 mg, Disodium dihydrogen phosphate 0.563 mg, Sodium dihydrogen diphosphate 0.045 mg, Water for injection



HALEVOX HA ONE COMPOSITION IN 1 ML:

Sodium hyaluronate 25 mg, Sodium chloride 6.5 mg, Disodium dihydrogen phosphate 0.563 mg, Sodium dihydrogen diphosphate 0.045 mg, Water for injection



HALEVOX HA MINI COMPOSITION IN 1 ML:

Sodium hyaluronate 16 mg, Sodium chloride 8.5 mg, Disodium dihydrogen phosphate 0.563 mg, Sodium dihydrogen diphosphate 0.045 mg, Water for injection

HYALURONIC ACID IN HALEVOX™ PRODUCTS



has an optimal molecular weight, which plays an important role in the process of combating orthopedic diseases^[1]



contains a dedicated concentration for specific indications, which has a significant impact on its viscoelastic parameters^[2]



increases the elasticity and viscosity of the joint fluid, which leads to pain level reduction

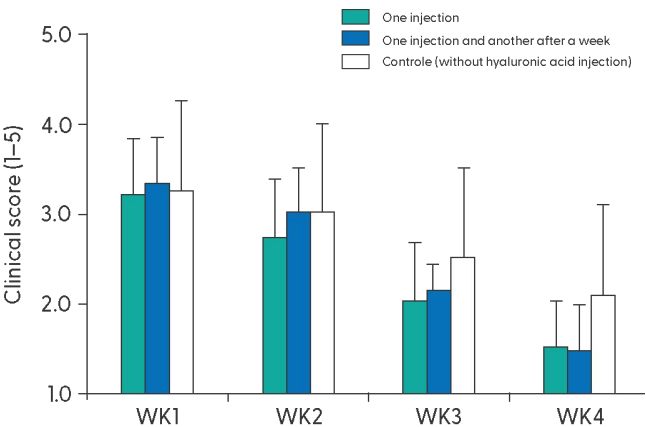


has a long-lasting analgesic effect unlike corticosteroids^[3]



bacterial fermentation origin ensures high purity of raw material

PAIN LEVEL AFTER HA INTRA-ARTICULAR INJECTIONS^[4]



^[1] Altman RD, Bedi A, Karlsson J, Sancheti P, Schemitsch E. Product Differences in Intra-articular Hyaluronic Acids for Osteoarthritis of the Knee. Am J Sports Med. 2016 Aug;44(8):2158-65.

^[2] Own research results

^[3] Oh SH, Sung WS, Oh SH, Jo CH. Comparative analysis of intra-articular injection of steroid and/or sodium hyaluronate in adhesive capsulitis: prospective, double-blind, randomized, placebo-controlled study. JSES Int. 2021 Sep 16;5(6):1091-1104.

^[4] Nganvongpanit K, Boonsri B, Sripratak T, Markmee P. Effects of one-time and two-time intraarticular injection of hyaluronic acid sodium salt after joint surgery in dogs. J Vet Sci. 2013;14(2):215-22.

Sizarol™ HA



JOINT FUNCTIONING SUPPORT

 30 tablets

Selected ingredients with a chondroprotective effect.

DESCRIPTION

The synergic effect of all components of Sizarol™ HA effectively inhibits the process of joint damage, strengthens and stabilizes structure of articular cartilage. Hyaluronic acid increases the viscosity of the synovial fluid and improves its lubricating properties.

1 TABLET CONTAINS:

Glucosamine sulphate 750 mg, PALASURANCE® D75-20 Dry 690 mg, Methysulfonylmethane (MSM) 250 mg, Chondroitin sulfate 200 mg, Vitamin C 25.77 mg, Hyaluronic acid 10 mg, Manganese 2.5 mg

INDICATIONS

- osteoarthritis
- joint strain
- joint inflammation
- reluctance to move joint strain
- joint development disorders
- period of intensive growth

DOSAGE

Weight	Saturation period (daily dose)
< 20 kg	0.5
20–40 kg	1
> 40 kg	2



SizarolTM Forte



JOINT FUNCTIONING SUPPORT

 250 ml/500 ml

Safe, effective and fast acting substances that activate regeneration process of articular cartilage and strengthen its structure in companion animals.

DESCRIPTION

Composition of glucosamine, chondroitin, MSM and high dose of hyaluronic acid improves joint mobility and flexibility, reduces pain, supports joint function. SizarolTM Forte is sugar and gluten free.

5 ML CONTAINS:

Glucosamine sulphate 750 mg, Methysulfonylmethane (MSM) 250 mg, Chondroitin sulfate 200 mg, Vitamin C 50 mg, Hyaluronic acid 50 mg, Manganese 2.31 mg, Beef flavor

INDICATIONS

- osteoarthritis
- joint strain
- joint inflammation
- reluctance to move joint strain
- joint development disorders
- period of intensive growth

DOSAGE

Weight	Saturation period (daily dose)
< 20 kg	2.5 ml
20–40 kg	5.0 ml
> 40 kg	7.5 ml

After the period of saturation, the dose might be lower



SizarolTM Horse



JOINT FUNCTIONING SUPPORT

21

Appropriate and safe combination of ingredients allows to slow down the systematic degradation of articular cartilage of ungulates animals.

DESCRIPTION

The special ingredient – MSM intensifies the effect of glucosamine and chondroitin. It results in proper flexibility of bones and joints.

10 ML CONTAINS:

Glucosamine sulphate 750 mg, Methysulfonylmethane (MSM) 500 mg, Chondroitin sulfate 400 mg, Hyaluronic acid 40 mg, Apple flavour

INDICATIONS

- osteoarthritis
- joint strain
- joint inflammation
- reluctance to move joint strain
- joint development disorders
- period of intensive growth

DOSAGE

Initially, the recommended daily dose for horses and ponies should be 10 ml/50 kg body weight for 7 days. After this time, the dose can be reduced to 5 ml/50 kg body weight.



Anirevil™ Protect



LIVER FUNCTIONING SUPPORT

250 ml/500 ml

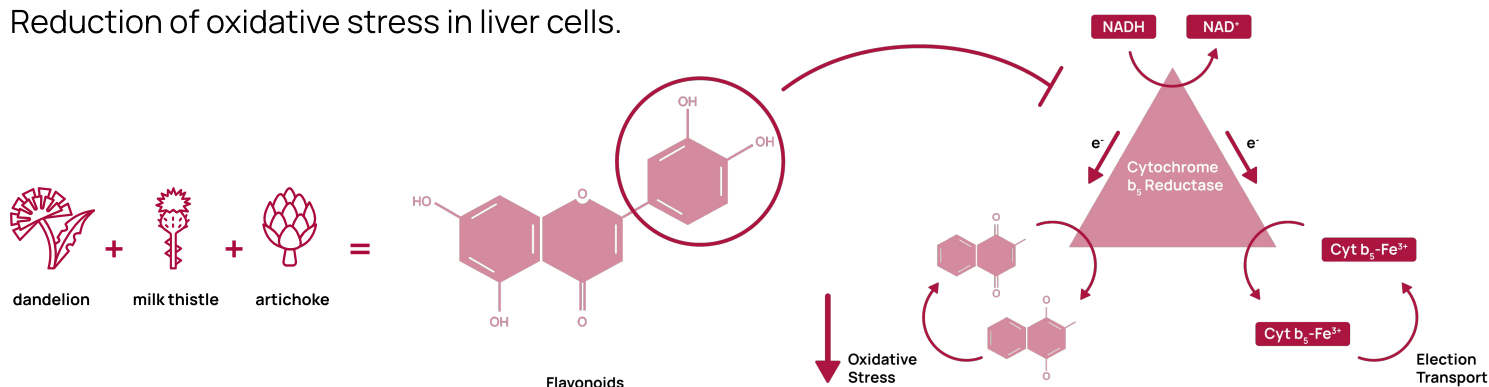
Effective composition that supports the functioning of the liver and improves digestion.

DESCRIPTION

TSC™ (dandelion, milk thistle, artichoke) unique blend of plant extracts, known for its hepatoprotective effects on the liver.

FLAVONOIDS IN TSC™

Reduction of oxidative stress in liver cells.



5 ML CONTAINS:

TSC™ (dandelion, milk thistle, artichoke) 203 mg, Lecithin 102 mg, Vitamin E 34 mg, MSM 25 mg, Vitamin B6 1.2 mg, Vitamin B9 1 mg, Zinc 0.11 mg

INDICATIONS

- Combating oxidative stress
- Supports the regeneration of damaged liver cells
- Support for detoxification processes
- Improving the digestion process

DOSAGE

5 ml/10 kg body weight



AnirecTM Protect



PAIN RELIEVE AND NERVOUS SYSTEM SUPPORT

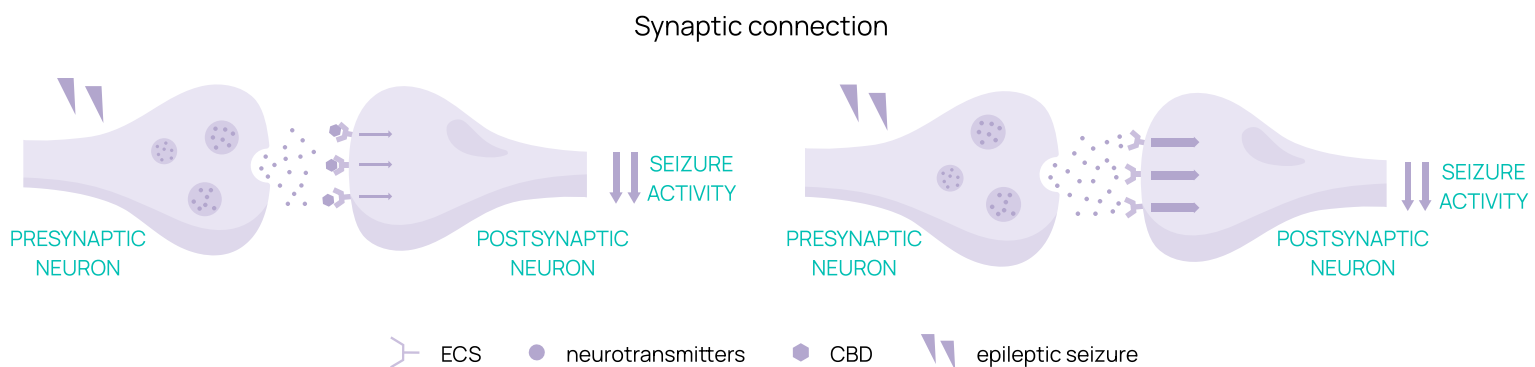
15 ml

Synergistic combination of hemp oil rich in natural phytonutrients, vitamins and sources of omega-3 and omega-6 acids.

DESCRIPTION

Hemp oil rich in CBD (cannabidiol) and terpenes, working synergistically to enhance its effects. This THC-free product helps reduce inflammation, alleviate stress and pain, and lower the frequency of epileptic seizures.

CBD REDUCES NEURONAL EXCITABILITY = REDUCES EPILEPTIC SEIZURES



15 ML CONTAINS:

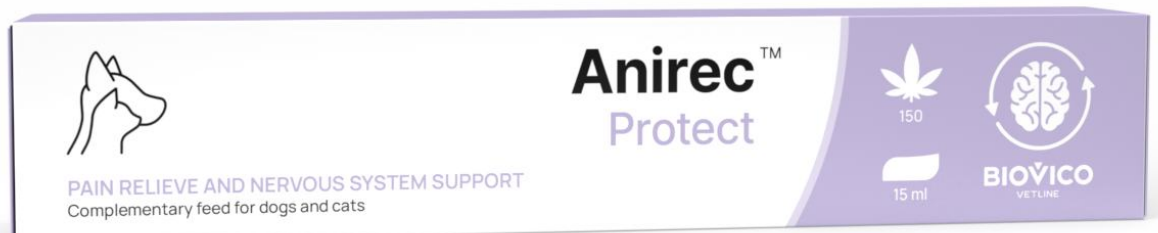
10% CBD hemp seed oil, salmon oil, vitamin A, vitamin E, vitamin D, beeswax

INDICATIONS

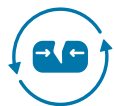
- Reducing anxiety and stress levels
- Decreasing inflammation
- Lowering pain levels during cancer treatment
- Alleviating or reducing the frequency of epileptic seizures

DOSAGE

1 ml/5 kg body weight



Clivisin™



WOUND REGENERATION

 100 ml

Effective wound management which contains optimally selected ingredients involved in wound healing processes.

GEL INGREDIENTS:

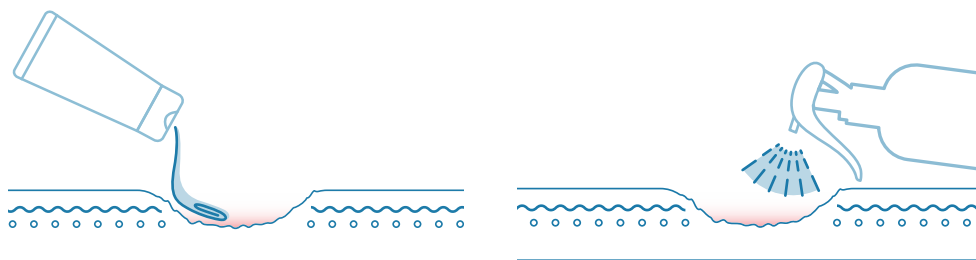
Aqua, PEG-400, Triethanolamine, Polysorbate 80, Acrylates/C10-30 Alkyl Acrylate, Crosspolymer, Polyhexanide (PHMB), Chitosan

SPRAY INGREDIENTS:

Aqua, PEG-8, Carboxymethyl Chitosan, Polyhexanide (PHMB), Sodium Hydroxid, Lactic Acid

DIRECTIONS FOR USE

Apply several times a day over complete wound surface to reduce the risk of infection and provide right environment for wound healing



INDICATIONS

- burns
- cuts
- bites
- deep wounds
- superficial abrasions



1% Sodium Hyaluronate

**EYE AND SKIN CARE** 6 ml

Sterile solution of low molecular weight hyaluronic acid for veterinary use

DESCRIPTION

1% sodium hyaluronate obtained by bacterial fermentation, of non-animal origin

COMPOSITION

Water, sodium hyaluronate, sodium chloride

INDICATIONS

Eye and skin care

