



Deltavet

Catalogue

6A CREAM

1 APPLICATION, 6 ACTIONS: ANTIBIOTIC, ANTI-INFLAMMATORY, ANTIFUNGAL, ANALGESIC, ANTIALLERGIC AND ANTIPRURITIC.

Composition

This cream, which has an evanescent composition with high water content, moisturizes the skin ensuring a quick evaporation with no lumps, which facilitates its application. Its active ingredients absorb easily, they do not leave stains and have a quick effect on the lesion.

Neomycin Sulfate
0.25 grams +
Bacitracin Zinc
50,000 IU

Its antibiotic effect covers a broad spectrum of gram-negative and gram-positive bacteria, common in skin and mucosal lesions.

Dexamethasone
0.025 grams

It has anti-inflammatory, antipruritic and antiphlogistic effects. It inhibits mediators of local allergic reactions such as histamine and leukotrienes.

Benzocaine
1.00 grams

Analgesic, local anesthetic and antipruritic. It eliminates pain by interrupting peripheral nerve endings transmission.

Micronized
Griseofulvin
0.18 grams

Provides effective antifungal control.

Indications

Indicated for all skin lesion, whether infected or not. Pruritic lesions. All non-viral and non-tuberculous dermatitis. Tinea. Moist and dry eczema of known or idiopathic origin. It can be placed in surgical wounds since it promotes good healing. Especially indicated for lesions of the back caused by saddles, dermatophilosis, pastern wounds and all lesions which are likely to get infected.

Posology and method of administration

Apply a thin layer on the lesions, 2 to 4 times a day. Duration of treatment must be decided according to professional criteria.

The largest and best combination of therapeutic actions for skin lesions.



Presentation

100 grams tube.

HEPATOMAX

MAXIMUM PROTECTION FOR THE LIVER. 100% NATURAL ORIGIN ORAL HEPATOPROTECTOR SUPPLEMENT. ANTIOXIDANT, DETOXIFYING AGENT, CELLULAR REGENERATOR, ANTITOXIC.

Composition

Silymarin 0.6 grams

Natural antioxidant from milk thistle (*Silybum marianum*), leukotriene inhibitor and activator of cell regeneration. Its main action is to stabilize and protect the cell membrane, which is fundamental for the two types of cells that constitute the functional structure of the liver:

Hepatocytes: They are responsible for the endocrine and exocrine function of the liver. By protecting their membranes, it prevents them from losing cellular elements (GPT, GOT, and others) and their death by bursting.

Macrophages of the reticuloendothelial system: They are in charge of phagocytizing the elements that penetrate from the intestine through the portal vein and are aggressive towards the organism.

DL-Methionine 8.00 grams

It is a sulfur amino acid involved in various metabolic processes related to the synthesis compounds that are important for good muscle performance. It is vital for the metabolism of triglycerides present in liver cells which, when phosphorylated by lipotropic factors, can be used as energy material. It fosters the elimination of different types of toxins.

Choline Bitartrate 8.00 grams

A lipotropic agent that is essential to fatty acid metabolism. It promotes the conversion of hepatic fat into phospholipids, which are transferred more rapidly from liver to blood.

Indications

For acute and chronic hepatitis. Colic syndrome. In infectious states and gastrointestinal syndromes of diverse origin. In all cases in which medications that compromise the hepatic parenchyma and therefore its function are administered (antibiotics, tranquilizers, antifungal agents, anesthetics, antiparasitics, contraceptives, corticoids). In biochemical alterations of the hepatogram. In accidental intoxications with pesticides or other toxics.

Posology and method of administration

Oral administration.
The suggested dose for equines is 20 ml a day.

Benefits

- 100% natural origin liver protector. It has no contraindications or cumulative drug effects.
- It regenerates the liver parenchyma.
- Prevents hepatocytes congestion, degeneration and lysis.
- Prevents liver steatosis.
- Cholagogue and choloretic action. Fosters bile formation and excretion.
- Prevents enzymatic dispersion by protecting the cell membranes of hepatocytes.
- Prevents hepatic degeneration caused by exposure to toxins, infection or drugs.
- It acts at both levels of liver function: it is a detoxifier at a reticuloendothelial system level (macrophages), and it stimulates and protects the glandular function of the liver through the hepatocyte.



Presentation

500 ml syrup bottle.

CIPROFLOXACINA LA

BROAD SPECTRUM ANTIBACTERIAL EYE DROPS, HEALING, LONG-ACTING AGENT.

Powerful anti-inflammatory, moisturizing, and lubricating qualities. It promotes corneal ulcer healing without scarring (cloudy scars). Thanks to its composition and viscosity, a single drop will cover the entire eyeball, forming an additional protective layer which will last 24 hours. It will also maintain humidity and distributes the active ingredient in a perfectly homogeneous way, thus achieving greater success and adherence to the treatment.

Composition

Ciprofloxacin 0.30 grams

A broad-spectrum fluoroquinolone with no epithelial toxicity which targets gram-positive and gram-negative microorganisms responsible for ocular infections.

Chondroitin sulfate A 20.00 grams

Stimulates and organizes corneal repair, improves wound-healing, and preserves the ocular surface's natural moisture and transparency.

Inhibits the proteolytic enzymes that are present during inflammation as well as those produced by several bacteria.

Thanks to its ability to fix and retain water, it moisturizes, lubricates, and oxygenates the conjunctiva and the corneal epithelium.

Indications

Corneal ulcers. Bacterial conjunctivitis. Contaminated keratitis. Anterior chamber lesions and/or infections. Lacrimal insufficiency.

Posology and method of administration

Instill one drop in the affected eye every 24 hours. The product may be used at shorter intervals according to professional criteria.

Optimal coverage and lubrication of the eyeball in a single drop.



Presentation

Dropper bottle with 5 ml of ophthalmic solution.

FLUNIX

NON-STEROIDAL ANTI-INFLAMMATORY, ANALGESIC, ANTITOXIC, ANTIPYRETIC.

Controls pain and inflammation quickly and effectively. Flunixin begins to act within 2 hours of application. It's peak of action occurs between 12-16 hours of application, and the duration of activity is of 24-36 hours. For colic, it begins to relieve the pain generally within 15 minutes of its application.

In locomotor system alterations, therapeutic activity lasts for up to 36 hours. This is a nonsteroidal anti-inflammatory which is four times more potent than phenylbutazone.

Composition

Flunixin meglumine
8.32%

Indications

Treatment of musculoskeletal or arthritic inflammations.
Colic in the equine species.

Posology and method of administration

Dosage: 1 ml every 45 kg by intramuscular or intravenous route. Intravenous route is recommended for rapid pain relief.



Presentation

50 ml ampoule bottle.

FLUNIX PASTA

NON-STEROIDAL ANTI-INFLAMMATORY, ANALGESIC, ANTITOXIC, ANTIPYRETIC.

Flavored paste which provides ease of administration for aggressive equines and is also helpful for the person who administers it.

The quantity is enough to treat one 450 kg equine for 4 days, three 600 kg equines, or one 600 kg equine for 3 days.

Controls pain and inflammation quickly and effectively.

Composition

Flunixin Megluminate
66.00 mg/g

Indications

Treatment of musculoskeletal or arthritic inflammations.
Colic in the equine species.

Posology and method of administration

Administer 10 grams of product per 600 kg of body weight, once a day. The treatment can be started with FLUNIX and continued with FLUNIX PASTE after day 2 and up to day 5.



Presentation

Multidose dosing syringe of 30 grams.

ZEROPAR

BROAD SPECTRUM ANTIPARASITIC PASTE. AN EFFECTIVE COMBINATION IN THE RIGHT CONCENTRATION.

Composition

Ivermectin 1.2%

It strengthens the neuronal inhibitory action of GABA on the central nervous system of nematodes. It prevents the transmission of the nervous stimulus causing flaccid paralysis to the parasites.

Praziquantel 15%

Increases the flow of calcium through the parasite tegument causing its vacuolization and disintegration. It exposes the parasitic antigens, activating the host's defense mechanisms. It alters cestode metabolism, interfering with glucose uptake, lactate release, and glycogen and ATP levels.

It combines two antiparasitic agents with recognized therapeutic efficacy and a broad spectrum of action: ivermectin and praziquantel.

It controls the larval and adult forms of nematodes, cestodes and gasterophilus (oral and gastric stages) with a single dose. Excellent palatability, consistency, and tolerance.

Its green apple flavor and its consistency ensure better acceptance, facilitate treatment, and prevent dose wastage. It is available in 600 and 1.800 kg formats, which enables the user to choose the one better suited to their needs.

Posology and method of administration

For oral administration. The recommended dose is of 1 gram per 60 kg of live body weight. Each 10 grams syringe contains enough product to treat animals of up to 600 kg of weight and each 30 grams multidose syringe is enough to treat animals with 1,800 kg of weight.

Indications

Zeropar Equinos is a broad spectrum antiparasitic paste. It is indicated for the treatment of parasitosis caused by nematodes, cestodes and larvae. It can be safely administered to foals from 6 weeks of age, mares at any stage of pregnancy, and stallions.

Large strongyles

- Strongylus Vulgaris (Adult and arterial larva)
- Strongylus Edentatus (Adult and encysted larva)
- Strongylus Equinus (Adult)
- Triodontophorus spp. (Adult)

Other nematodes

- Parascaris Equorum (Adult and third and fourth instar larvae)
- Oxyuris Equi (Adult and third and fourth instar larvae)
- Trichostrongylus Axei (Adult form)
- Habronema Muscae (Adult)
- Strongyloides Westeri (Adult)

Cestodes

- Anoplocephala Magna
- Anoplocephala Perfoliata
- Paranoplocephala Mamillana (Adult and immature forms, scolex and body)

Larvae

- Gasterophilus spp. (Oral and gastric stages)

It is indicated for the control of skin lesions caused by larvae of Habronema spp.



Presentation

Dosing syringe for 600 and 1.800 kg bw.

VIGORIL

ELECTROLYTE RECONSTITUTING SOLUTION WITH VITAMINS, AMINO ACIDS, AND GLUCOSE.

Allows sports horses to reach their maximum physical potential and to recover their vitality. Its formula provides an optimal amount and proportion of B vitamins, amino acids, electrolytes, and glucose. It includes a sterile aspiration tubing.

Vitamin B12 comes in a separate vial to avoid its denaturation.

Composition

B-complex vitamins B1, B2, B6 and B12	Amino acids Arginine Glycine Leucine Lysine Methionine Threonine Tryptophan Valine	Energy Glucose (10%) Electrolytes Calcium Chlorine Magnesium Potassium Sodium
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Indications

Treatment and prevention of physical exhaustion. Dehydration. Surgical and traumatic stress. Support treatment in acute or chronic parasitosis. Exogenous intoxications or infectious processes. Mineral imbalances. Indigestion due to overeating. Hypovitaminosis B. Puerperal toxicosis.

Posology and method of administration

Administer by slow intravenous route.

- Equines and adult bovines: 1 ml / kg bw
- Foals, calves, sheep, swine: 2 ml / kg bw
- Canines and felines: 3 ml / kg bw

It rapidly replenishes the losses that occur due to exercise and competition.



Presentation

500 ml package with one separate ampoule of vitamin B12 and perfusion set.

OSTEOCREM

ANTI-ARTHRITIS ANALGESIC CREAM.

Composition

Type "A"
chondroitin sulfate
5.00 grams
(5%)

Fundamental component of the cartilage matrix with its main function being retaining of water, rehydration of the cartilage, enhancing of its elasticity and preservation of its healthy structure. It replaces the chondroitin sulfate which the cartilage loses, thus achieving a natural analgesia protecting the tissue, without the adverse consequences of synthetic drugs.

It has anti-inflammatory properties, inhibits prostaglandins, and complement fixation. It destroys thrombi at microcirculation level. It is a proteases inhibitor.

D.M.S.O.
10.00 grams
(10%)

It facilitates absorption of chondroitin sulfate A. It is an anti-inflammatory with beneficial effects, especially when used after injuries. It reduces swelling and inflammation by inhibiting free radicals and increasing blood flow.

Indications

Aids in the treatment of arthrosis, arthritis, osteoarthritis, and joint pain. Its action on collagen reduces inflammation and pain caused by tendinitis.

Posology and method of administration

Apply on the treatment area 2 to 4 times a day. Massage the area in order to favor product absorption. Osteocrem can be complemented with CONDROITIN 10 IM.

Since it is a natural product and intended for external use, it can be easily applied to the source of pain.



Presentation

100 grams container.

CONDROITIN 10 IM

OSTEOARTICULAR REGENERATOR, CHONDROPROTECTOR, ANTI-INFLAMMATORY AND ANALGESIC.

Composition

Type "A" chondroitin sulfate (10%)

Fundamental component of the cartilage matrix with its main function being retaining of water, rehydration of the cartilage, enhancing of its elasticity and preservation of its healthy structure. It replaces the chondroitin sulfate which the cartilage loses, thus achieving a natural analgesia protecting the tissue, without the adverse consequences of synthetic drugs.

It has anti-inflammatory properties, inhibits prostaglandins, and complement fixation. It destroys thrombi at microcirculation level. It is a proteases inhibitor. It decreases coagulation time.

Indications

Aids in the treatment and prevention of osteoarticular pathologies. Osteoarthritis. Osteoarthritis. Spondyloarthrosis. Chondroprotector during prolonged use of systemic corticosteroids. Intensive training of sport equines.

Posology and method of administration

For adult horses, administer 5 ml of product intramuscularly. For foals, administer 2.5 ml.

Benefits

- Natural non-steroidal antiarthritic for intramuscular use.
- Natural analgesic which acts by rapidly hydrating the cartilage, thus restoring its cushioning capacity.
- It produces strengthening of hyaline cartilage at all levels.
- It is a strong inhibitor of proteolytic enzymes that destroy mucopolysaccharides in non-infectious joint pathological processes.



Presentation

Package which contains four 5 ml vials.

OSTEOCART

OSTEOARTICULAR REGENERATOR.

Composition

Amino acid pool:
DL-Methionine,
L-Cysteine, Lysine,
Tryptophan,
Histidine, Betaine

Amino acids used by chondrocytes to synthesize proteins, proteoglycans, collagen and elastic fibers. They form the organic matrix of bone that binds calcium.

Glucosamine

Used by the chondrocytes to produce polysaccharides, glycosaminoglycans (GAGs) and hyaluronic acid of the cartilaginous matrix. Used by the synoviocyte to synthesize hyaluronic acid, increasing the viscosity of the synovial fluid, which improves its lubricating action on joints.

Minerals and vitamins

Copper, Zinc, Vitamin E and Selenium: Antioxidant action. They eliminate free radicals that act in oxidative processes. They reduce cell destruction processes (osteoarthritis). They protect muscle fiber.

Copper, Zinc,
Vitamin B6,
Magnesium and
Manganese

They stimulate the anabolic processes of cartilage and bone repair. They contribute to the formation of tendons and ligaments.

Dextrose

Provides highly bioavailable energy.

Indications

Osteoarthritis. Arthrosis (degenerative arthropathies).

Spondyloarthrosis.

Chondroprotector during prolonged use of systemic corticosteroids. It favors chondrogenesis and fortifies the joints of foals and sport horses under intense training.

Posology and method of administration

Administer orally prior to feeding the equine. The recommended dose for adult equines is 15 grams (2 measures) a day for 60 days or until remission of symptoms. For foals, the dose must be reduced to 10 grams (1 and a half measures) a day.

Benefits

- Contributes to the formation of each of the structures that make up the locomotor system.
- Stimulates chondrocyte anabolism by providing an optimal proportion of amino acids, minerals, glucosamine, and vitamin B6.
- Improves synovial fluid viscosity by promoting hyaluronic acid synthesis (has).
- Prevents tendon injuries and contributes to their recovery through the stimulation of the synthesis of collagen, the main component of the tendon.
- Prevents muscle fatigue through the controlled supply of antioxidants such as vitamin E and selenium.
- Stimulates harmonic development of bones and cartilage in foals.
- Easy oral administration thanks to its excellent palatability.



Presentation

700 grams container.

Includes a dosage measuring utensil that, when full, is equivalent to 7.5 grams.

EQUIVISC

HYALURONIC ACID.

Composition

Hyaluronic acid 10.00 mg

It is a hyaluronic acid with the same characteristics as the synovial fluid, which gives it a greater effectiveness and speed and prolongs its effect, thus requiring fewer applications. It provides optimum safety with less possibility of inflammatory reactions. Its lubricant effect protects joints from the functional irritation caused during movement. This function is important in sporting equines due to the overload suffered by their joints during training and racing.

Indications

Treatment of equines for joint dysfunctions due to non-infectious synovitis associated with osteoarthritis.

Posology and method of administration

The recommended dose for small and medium joints (carpus and knuckle) is of 2 ml (20 mg) and should be administered intraarticularly. For large joints (tarsus) the dose is of 4 ml (40 mg). The treatment can be repeated weekly up to a total of 3 applications.

High molecular weight and extreme purity hyaluronic acid. It has high intrinsic viscosity and high kinematic viscosity and is free of foreign proteins and other impurities that artificially increase molecular weight.



Presentation

2 ml vial.



Deltavet

**Passion for horses,
passion for quality.**

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