



ENDOCRINOLOGY LINE



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ADDIVET

(Fludrocortisone)



Formulation: Strength: Fludrocortisone 0,2 mg - 30 tablets per bottle.

Indications for use: ADDIVET is used in small animal medicine for the treatment of adrenocortical insufficiency (Addison's disease).





ONCOVET TL

(Trilostane)



FOR TREATMENT CUSHING'S SYNDROME

Strength: tablets 10 mg, 30 mg, 60 and 120 mg.

Each presentation contains 1 case with 3 blisters of 10 tablets each (30 total tablets).

Indications: ONCOVET® TL is indicated for the treatment of pituitary-dependent hyperadrenocorticism in dogs. Oncovet® TL is indicated for the treatment of hyperadrenocorticism due to adrenocortical tumor in dogs. Oncovet® TL is indicated for alopecia X in dogs





ONCOLOGY LINE



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ONCOVET C

(Cyclophosphamide)



Strength: Scored, coated, orange tablets of 50 mg, 100 mg and 500 mg of cyclophosphamide. Each presentation individual box with 3 PVC/aluminium blisters.

Indications for use: Indicated for the treatment of canine patients with cancer (anal sac carcinomas, bladder carcinomas, urethral carcinomas, hemangiosarcomas, lymphomas, mastocytomas, osteosarcomas, soft tissue sarcomas), feline cancers (mammary carcinomas, hemangiosarcomas, lymphomas, plasmacytomas, chronic lymphocytic leukemia, acute myelogenous leukemia, mast cell tumors), canine immune-mediated diseases (immune-mediated hemolytic anemia, immune-mediated arthritis, immune-mediated glomerulonephritis, immune-mediated meningoencephalitis, pemphigus and immune-mediated thrombocytopenia) and feline immune-mediated diseases (immune-mediated hemolytic anemia and immune-mediated arthritis). It can be administered in different treatment schemes, such as induction therapy, adjuvant, neoadjuvant, maintenance and metronomic chemotherapy.



ONCOVET C metronómica

(Cyclophosphamide)



Strength: Cyclophosphamide de 5 mg, 10 mg y 20 mg.

Presentation: Cyclophosphamide 5 mg, 10 mg and 20 mg bombe, scored, film-coated, deep orange tablets in PVC/Aluminium blister packs.

Indications of use: Treatment of canine patients with cancer (anal sac carcinomas, bladder carcinomas, urethral carcinomas, hemangiosarcomas, lymphomas, mast cell tumors, osteosarcomas, soft tissue sarcomas), feline cancers (mammary carcinomas, hemangiosarcomas, lymphomas, plasmacytomas, chronic lymphocytic leukemia, leukemia acute myelogenous disease, mast cell tumors), canine immune-mediated diseases (immune-mediated hemolytic anemia, immune-mediated arthritis, immune-mediated glomerulonephritis, immune-mediated meningoencephalitis, pemphigus, and immune-mediated thrombocytopenia), and feline immune-mediated diseases (immune-mediated hemolytic anemia and immune-mediated arthritis). It can be administered in different treatment regimens, such as induction therapy, adjuvant, neoadjuvant, maintenance, and metronomic chemotherapy.



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Excellence in Veterinary Oncology



ONCOVET CL

(Chlorambucil)



Strength: 2 mg, 10 mg violet scored tablet, in individual boxes with a non-toxic homopolymer polypropylene container, with violet RP-28 cap containing 20 tablets and a leaflet.

Indications for use: Oncovet® CL is indicated for the treatment of patients with cancer and immune-mediated diseases. Chlorambucil is used in canines mainly for the treatment of cancer patients suffering from lymphomas, chronic lymphocytic leukemia, thymoma, salivary gland neoplasms, mast cell tumors, multiple myeloma, ovarian adenocarcinoma, transitional cell carcinoma of the bladder, and for immune-mediated diseases such as enteropathy, chronic immune-mediated, inflammatory bowel disease, polycythemia vera and macroglobulinemia, autoimmune glomerulonephritis, pemphigus foliaceus and myasthenia gravis and in felines with oncological diseases in lymphoma, leukemia and immune-mediated conditions such as pemphigus foliaceus, pemphigus complex, Bowel's disease, infectious peritonitis, immune-mediated anemia and idiopathic pruritus.



ONCOVET I

(Imatinib Mesilate)



Strength: Pink 100 mg and 200 mg Imatinib coated tablets. Each presentation individual box with 3 PVC/Aluminium blisters

Indications for use: Treatment of canine patients with cancer such as mast cell tumors, fibrosarcomas, gastrointestinal stromal tumors, hemangiosarcomas, B-cell leukemia, meningiomas, vaccine-associated sarcomas, and feline hypereosinophilic syndrome.



ONCOVET IM

(Imiquimod)



Strength: Each Oncovet IM contains a pre-sealed syringe of Imiquimod 5%. Excipients to 5 grams and a leaflet.

Therapeutic indications: ONCOVET® IM cream is indicated for topical treatment in immunocompetent canines and felines with actinic keratosis, squamous cell carcinoma, melanoma, photoinduced cutaneous hemangioma and viral papillomas.



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ONCOVET ITK

(Toceranib Phosphate)



Strength: Toceranib Phosphate 25 mg, 50 mg - Bottle per 30 tablets tablets.

Indications for use: ONCOVET® ITK is indicated for the treatment of canine patients with mast cell tumors, chemodectomas, transitional cell carcinoma of the bladder, apocryphal adenocarcinomas of the anal sac, breast cancer, hepatocellular carcinoma, lymphoma, insulin, osteosarcoma, thyroid carcinoma, hemangiosarcoma, chronic monolithic leukemia, gastrointestinal stromal tumors, pheochromocytoma, nasal carcinomas and other sensitive solid tumors according to professional veterinary criteria.

ONCOVET ITK is indicated for the treatment of feline patients with mast cell tumors, mammary carcinoma, pancreatic carcinoma, gastrointestinal stromal tumors, squamous cell carcinoma, injection site sarcomas and other sensitive solid tumors according to professional veterinary criteria.



ONCOVET L

(Lomustine)

Strength: Presentation in lomustine capsules 10 mg, 40 mg, and 100 mg. Each individual presentation case with a non-toxic homopolymer polypropylene container, with a red RP-28 lid containing 10 capsules.

Indications for use: ONCOVET® L is indicated for the treatment of cancer patients. It can be administered in different treatment regimens, such as induction therapy, adjuvant, neoadjuvant, maintenance, and metronomic chemotherapy. Indicated primarily for canine patients with cancer (alone or in combination with other chemotherapeutic drugs), such as: B-cell and T-cell lymphoma, cutaneous epitheliotropic lymphoma, mast cell tumors, systemic histiocytosis, brain malignancies, and in felines in malignancies such as lymphoma, mast cell tumors, peripheral nerve sheath tumors, fibrosarcomas, and multiple myeloma.



ONCOVET M

(Mitotane)



Strength: Presentation in tablets of 200 mg and 500 mg of Mitotane. Each presentation contains 1 box with a bottle of 10 tablets.

Indications for use: ONCOVET® M It is indicated for the treatment of canine and feline patients with unresectable and/or metastatic adrenocortical carcinoma. Pituitary dependent hyperadrenocorticism. Adrenal gland dependent hyperadrenocorticism.





ONCOVET MF

(Melphalan)



Strength: ONCOVET® MF, bombe tablets, scored on one side, 2 mg, melphalan, light blue in individual cases with a non-toxic homopolymer polypropylene container, screen printed, with light blue RP-28 cap, of 20 tablets.

Indications for use: ONCOVET® MF is indicated for the treatment of canine patients with apocrine carcinomas of the anal sacs, multiple myeloma, lymphoma, ovarian carcinoma, osteosarcoma, mammary neoplasms, lung neoplasms, plasmacytoma, chronic lymphocytic leukemia and Waldenstrom's macroglobulinemia; and in felines with lymphoma, multiple myeloma, chronic lymphocytic leukemia, plasmacytoma and immune-mediated thrombocytopenia.



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ONCOVET MTX

(Methotrexate)



Strength ONCOVET® MTX, 0.5 mg, 2.5 mg and 5 mg orange methotrexate coated tablets, in individual boxes with a non-toxic homopolymer polypropylene container, screen-printed, with an orange RP-28 cap containing 30 and a prospect.

Indications for use: ONCOVET® MTX is indicated for the treatment of canine and feline patients with lymphoma, leukemia and susceptible solid tumors; Also in immune-mediated diseases.





ONCOVET H

(Hidroxiurea)



Strength: ONCOVET® H, green coated tablets of 100 mg, 250 and 500 mg of Hydroxyurea, in individual cases with a non-toxic homopolymer polypropylene container, screen-printed, with a green RP-28 cap containing 30 tablets and a leaflet.

Indications for use: ONCOVET® H is indicated for the treatment of polycythemia vera, mast cell tumors and chronic myelogenous leukemia in canines and felines. Hydroxyurea could be of benefit in the treatment of feline hypereosinophilic syndrome and as an adjuvant treatment in canine meningiomas. It may also be used for adjunctive medical treatment (to reduce hematocrit) in dogs with right-to-left shunt ductus arteriosus or tetralogy of Fallot.



ONCOVET PZ

(Procarbazine)



Strength: Bombe, scored, coated, intense orange tablets of 25, 50 mg and 100 mg of procarbazine hydrochloride in individual boxes with a non-toxic homopolymer polypropylene container, screen-printed, with an orange RP-28 cap containing 28 tablets and a leaflet in the following presentations:

Indications for use: ONCOVET® PZ is indicated for the treatment of lymphoma patients in dogs/cats and for canine granulomatous meningoencephalitis.



ONCOVET TR

(Trametinib)



Strength: ONCOVET® TR , light blue coated tablets of 0.5 mg, 1 mg and 2 mg of trametinib, in individual cartons with a non-toxic homopolymer polypropylene container, screen printed, with light blue RP-28 cap, of 20 tablets.

Indications for use: ONCOVET® TR is indicated for canines with melanoma, transitional cell carcinoma of the bladder and histiocytic sarcoma.



ONCOVET STP

(Satraplatin)

Strength: ONCOVET® STP, platinum-colored coated tablets of 25 mg, 50 mg and 100 mg of satraplatin, in individual cartons with a non-toxic homopolymer polypropylene container, screen printed, with platinum-colored RP-28 cap, of 20 tablets.

Indications for use: ONCOVET® STP is indicated for canine osteosarcoma.



GENERAL LINE



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CANINE FLEA AND TICKS SPOT-ON



Strength: Imidacloprid (1) 11.4 g, Permethrin (2) 53.5 g; Piperonyl butoxide 1.00 g, 100 ml formulating agents (1) 1 - [(6-Chloro-3-pyridinyl) methyl] - 4, 5-dihydro-N-nitro-1H-imidazol-2-amino (2) 2,2-dimethyl-3-(2,2-dichlorovinyl-cyclopropyl-1-carboxylate 3-penoxybenzyl.

Indications for use: External antiparasitic against fleas and ticks in canines. CHEMOVET acts as an adjuvant in the repellency of flies and mosquitoes. Effective against: Ctenocephalides felis, Ctenocephalides canis, Dermacentor andersoni, Dermacentor variabilis and Rhipicephalus sanguineus.





FELINE FLEA SPOT-ON



Strength: Imidacloprid 9.5% Excipients q.s.p 100%

Indications for use: It is indicated for the treatment and control of flea infestations (*Ctenocephalides felis* and *Ctenocephalides canis*) in cats.





ANTI-INFLAMMATORY

(Prednisolone)



Strength: Prednisolone 20 mg in tablets.

In cases of 1, 10, 20, 50 and 100 blisters, always with 10 tablets per blister.

Indications for use: Inflammatory and allergic processes (pruritus) where the use of glucocorticoids is indicated. Autoimmune diseases. As an adjuvant in antineoplastic therapy. substitution therapy



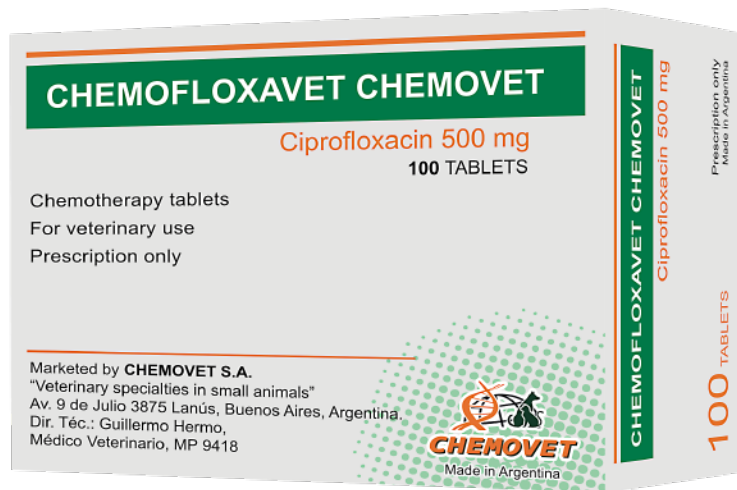


ANALGESIC and ANTI-INFLAMMATORY (Meloxicam)

Strength: Meloxicam 0.5 mg, 2 mg, 4 mg in tablets in 1, 10 and 25 blisters, per 10 tablets each.

Indications for use: Analgesic and anti-inflammatory in tablets for dogs and cats. Meloxicam is a powerful non-steroidal anti-inflammatory drug and COX 2 preferential analgesic that is indicated for the treatment of both acute and chronic musculoskeletal processes, mainly osteoarticular. It is also used in the control of post-surgical pain and inflammation associated





ANTIBIOTIC



Strength: Ciprofloxacin 500 mg in tablets.

In cases of 1, 10, 50 and 100 blisters, always with 10 tablets per blister.

Indications for use: CHEMOFLOXAVET is a bactericidal antimicrobial indicated for the treatment of various infectious diseases in dogs caused by gram-positive and gram-negative bacteria, spirochetes, chlamydia and mycoplasmas sensitive to ciprofloxacin. It is an antimicrobial, indicated for the treatment of various infectious diseases in pets, caused by gram-positive and gram-negative bacteria, spirochetes, chlamydia and mycoplasmas sensitive to ciprofloxacin. Its usefulness is also given in multiresistant infections to other antimicrobials such as beta-lactams, aminoglycosides, tetracyclines and trimethoprim/sulfas.





DIETARY Supplements



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ADRENOVET



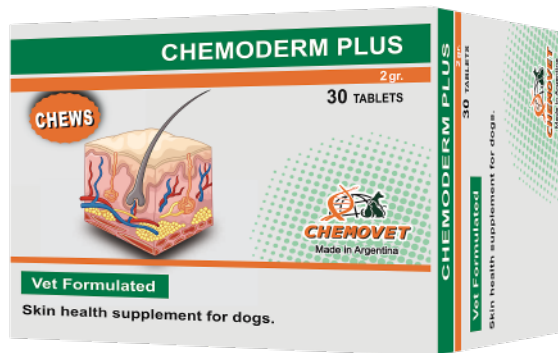
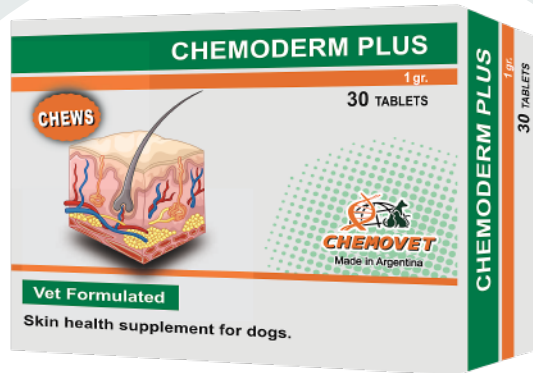
Strength: ADRENOVET (30 tablets) - 1 gram tablets in a non-breakable cardboard box with 3 blister packs and a leaflet. Each blister contains 10 tablets.

ADRENOVET (30 tablets) - 2 gram tablets in a non-breakable cardboard box with 5 blisters and a leaflet. Each blister contains 6 tablets.

Indications for use: ADRENOVET is a dietary supplement formulated with a unique mixture of plant extracts, vitamins (or their derivatives) and active ingredients that help maintain the correct hormonal and metabolic balance in patients suffering from Cushing's Syndrome. ADRENOVET is a dietary supplement suitable for dogs suffering from Cushing's Syndrome. In this way, its components are useful in strengthening the activity and functionality of the immune system, liver and kidney metabolism, which are often affected in patients with Cushing's Syndrome. A healthy immune system is necessary in patients with Cushing's Syndrome, since they are animals that are particularly susceptible to bacterial, fungal and parasitic infestations due to excess cortisolemia. Its active ingredients could help the body reduce the production of high levels of cortisol.

ADRENOVET also contains active antioxidants, hepatoprotectors and adaptogens.

ADRENOVET improves the quality of life of canines suffering from Cushing's Syndrome.



CHEMODERM PLUS



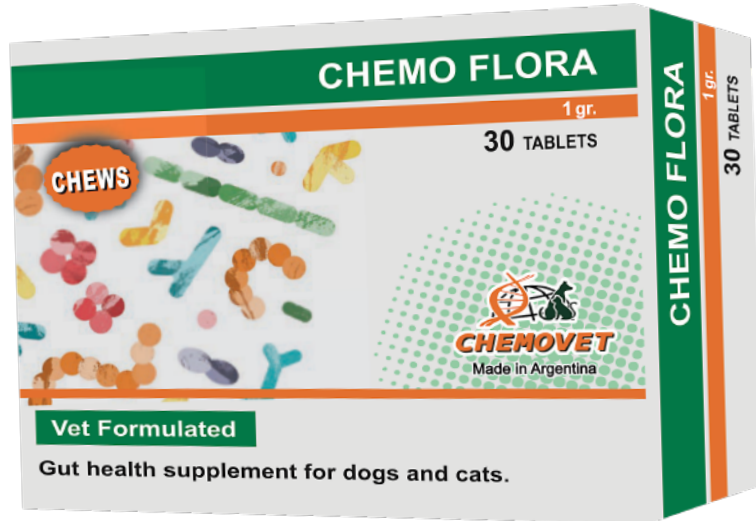
Strength: Presentation in 1 g tablets. (1 tablets every 15 kg) and 2 g. (1 tablets every 30 kg) x 30 tablets.

Formulation:

- Garlic dry extract (*Allium Sativa*)
- Dry extract of Cat's Claw (*Uncaria Tormentosa*)
- Calendula dry extract (*Calendula Officinales*)
- Yucca dry extract (*Yucca Schidigera*)
- Avocado dry extract (*Persea Americana*)
- Vitamin E acetate 50% DC
- Vitamin C (ascorbic acid)

- Zinc Gluconate
- Cyanocobalamin (Vitamin B 12)

Indications for use: CHEMODERM PLUS is a dietary supplement for animals that need to maintain healthy skin, hair and skin appendages. Patients recovering from different dermatopathies such as atopy, allergies, infections, parasitic infestations, otitis, dry and irritated skin and/or pruritus. antioxidant. Its natural ingredients facilitate detoxification and elimination of free hydroxy radicals. Dietary supplement with vitamins, minerals and trace elements). Improves the activity and functionality of the immune system. Finally, it improves the quality of life of the patient with dermatopathies.



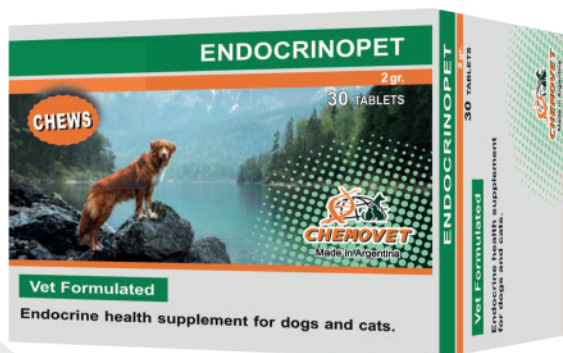
CHEMOFLORA



Formulation: Milk Thistle Dry Extract, Enterococcus Faeium, Saccharomyces boulardii, Bacillus Coagulens, Mistletoe Dry Extract, Dandelion Dry Extract, Rosemary Dry Extract, Zinc Gluconate, Cyanocobalamin, Vitamin C

Strength: Presentation in 1 g tablets. (1 tablets every 15 kg) and 2 g. (1 tablets every 30 kg) x 30 tablets.

Indications for use: CHEMO FLORA is a dietary supplement formulated with a unique mixture of probiotics, plant extracts, vitamins and minerals that help improve the correct balance of intestinal flora, so necessary for the functioning and health of the animal's gastrointestinal tract. CHEMO FLORA is indicated for dogs and cats that are recovering from various gastrointestinal conditions and/or disorders, under stress, hospitalization, unbalanced diets, antibiotic treatment and/or intensive training, improving and maintaining the integrity of the intestinal ecosystem through balance. In the composition of the intestinal flora. In this way, it collaborates with the strengthening of the activity and functionality of the immune system at the intestinal level and in the absorption and digestion of proteins, carbohydrates and fats.



ENDOCRINOPET



(Dietary supplement for patients with diabetes and/or obesity)

Strength: Tablets of 1 g. (1 tablet every 15 kg) and 2 g. (1 tablet every 30 kg) x 30 tablets.

Formulation:

- Curcuma dry extract (Curcuma Long)
- Dry extract of Dandelion (Taraxacum Officinale)
- Ginseng dry extract (Panax Ginseng)
- Cinnamon dry extract (Cinnamomun Verum)
- Dry extract of Solidago (Solidago Virgaurea)
- Dry extract of Galega (Galega Officinalis)
- L-carnitine
- Vitamin C (ascorbic acid)
- Zinc Gluconate

Indications for use: Dietary supplement in patients with diabetes, patients who require weight control and/or obesity prevention. antioxidant.

Helps improve the proper metabolism of carbohydrates, triglycerides and cholesterol. Natural anti-inflammatory (taking into account that obesity is a state of chronic inflammation). Its natural ingredients facilitate the detoxification and elimination of free hydroxy radicals. Hepatoprotective. Improves the activity and functionality of the immune system. Finally, it improves the quality of life of patients with diabetes and/or overweight.



FLEXOVET ULTRA POWER



Strength: Each tablet contains: Glucosamine Sulfate 250 mg, Chondroitin Sulfate 150 mg, Vitamin C 100 mg. In cases of 12 blisters, always with 10 tablets per blister.

Indications for use: Osteoarthritis, primary or secondary osteoarthritis (degenerative arthropathies). Coxarthrosis due to dysplasia, spondyloarthrosis, chondroprotection (prolonged use of systemic corticosteroids). Growing animals: stimulates the formation of cartilage and acts as an adjuvant in fracture repair and osteoarticular post-surgery. Improves hydrophilicity and viscosity of cartilage.





CONDROPROTECTOR GLYCOFLEX



Strength: D-Glucosamine 250 mg, Chondroitin Sulfate A 150 mg, Copper Gluconate 3 mg, Zinc Gluconate 10 mg, Vitamin E 50 mg. In cases of 12 blisters, always with 10 tablets per blister.

Indications for use: Dietary supplement. Preventive and curative of joint conditions in which the articular cartilage is compromised. Hip and elbow dysplasia, osteoarthritis.





LAXACHEM



Formulation: Remania dry extract, Cascara Sagrada dry extract, Dandelion dry extract, Liquorice dry extract, Ginger dry extract, Bacillus Subtilis Blend, Lactobacillus Acidophilus, Lactobacillus Plantarum, Vitamin C.

Strength: Presentation in 1 g tablets. (1 tablets every 15 kg) and 2 g. (1 tablets every 30 kg) x 30 tablets.

Indications for use: Dietary supplement with natural extracts, with a laxative effect by contributing to the stimulation and hydration of the intestine and thus helps to improve the quality of life of those animals that suffer from constipation, reduced peristalsis, intestinal atony, dyspepsia, colic, liver disease, gastrointestinal dysbacteriosis. It acts as a preventative in the formation of fecal boluses. The inclusion of live microorganisms (Bacillus and Lactobacillus) in adequate quantities confers a benefit for the animal's intestinal health and modulates its immune response. Vitamin C is useful as an antioxidant, neutralizing free radicals, and as an immunomodulator.



NATURE'S PROTECTION



Formulation: Garlic dry extract, Sofora dry extract, Basil dry extract, Cat's Claw dry extract, Nimbo de la India dry extract, Rosemary dry extract, Chaste Tree dry extract, Vitamin E acetate 50% DC, Vitamin C, Zinc Gluconate.

Strength: Presentation in 1 g tablets. (1 tablets every 15 kg) and 2 g. (1 tablets every 30 kg) x 30 tablets.

Indications for use: **NATURE'S PROTECTION** It is a dietary supplement for animals that need to maintain healthy skin, hair and skin attachments. Patients recovering from different dermatopathies such as dermatopathies due to ectoparasitosis (fleas, ticks, steel), atopy, allergies, infections, otitis, dry and irritated skin and/or itching. **NATURE'S PROTECTION** helps keep away annoying arthropods such as fleas, ticks, flies, mosquitoes and mites. **NATURE'S PROTECTION** builds longer-term daily endurance when administered every day. Contributes to the prevention of inflammation and pain associated with arthropod bites. antioxidant. Its natural ingredients facilitate detoxification and elimination of free hydroxy radicals. Dietary supplement with vitamins, minerals and trace elements. Improves the activity and functionality of the immune system. Finally, it improves the quality of life of patients with dermatopathies and ectoparasitosis.



OMEGACHEM

Formulation: DHA (Docosahexaenoic Acid), EPA (Eicosapentaenoic Acid), dry extracts of Schizochytrium sp., DPA (docosapentaenoic acid), Vitamin E acetate 50% DC, Vitamin C (ascorbic acid).

Strength: Presentation in 1 g tablets. (1 tablets every 15 kg) and 2 g. (1 tablets every 30 kg) x 30 tablets.

Indications for use: Dietary supplement that contains a rich source of Omega 3 and Omega 6 fatty acids, also known as "healthy fats", which are very important for having a healthy and strong skin and coat, maintaining good cardiovascular health, nervous system, joint system and an immune system in perfect condition and healthy. In addition, its natural ingredients facilitate detoxification and elimination of hydroxy radicals as an aid or coadjuvant in the prevention of oncological diseases. Adjuvant in nutritional deficiencies. Finally, it improves the quality of life of animals that take OMEGACHEM daily.





ONCOVET FUNGI

(Dietary supplement for cancer patients)



Presentation: ONCOVET FUNGI (30 tablets) - 1-gram tablets in a non-breakable cardboard box containing 3 blisters and a package insert. Each blister contains 10 tablets.

ONCOVET FUNGI (30 tablets) - 2-gram tablets in a non-breakable cardboard box containing 5 blisters and a package insert. Each blister contains 6 tablets.

Indications for use: ONCOVET FUNGI is a dietary supplement for cancer patients. It is formulated with a unique blend of extracts, vitamins, and naturally occurring compounds that facilitate detoxification and the elimination of free radicals in patients undergoing chemotherapy and/or radiotherapy. It compensates for nutritional deficiencies. It improves immune system activity. It contains substances with anticancer, adaptogenic, and hepatoprotective properties that help improve energy and stamina, and promote health and longevity. Ultimately, it improves the quality of life for cancer patients.





ONCOVET VITALITY



(Dietary supplement for pets whit cancer)

Strength: Chewy tablets of 1 and 2 grams.

Indications for use: Indications for use: Support supplement in the diet of sick patients with cancer. Its natural ingredients facilitate the detoxification and elimination of free hydroxy radicals in patients undergoing chemotherapy and/or radiotherapy. It stimulates the appetite. make up for deficiencies nutritional. Improves the activity of the immune system. Helps in the inhibition of inflammation, angiogenesis, metastasis processes and reduces the risk of relapses. Finally, it increases the quality of life of the cancer patient.

Component

- Artemisia extract
- Milk Thistle Extract (Silybum Marianum)
- Curcumin Extract (Curcuma Longa)
- Green Tea Extract (Camellia Sinensis)
- Graviola Extract (Annona Muricata)
- Mistletoe Extract (Viscum Album)
- Vitamin C (Ascorbic Acid)



Vitamina C



RENAL VET Tablets



Strength and Formulation: RENAL VET tablets 640 mg: 3 blisters of 10 tablets each. 30 total tablets per carton and one insert. Fractional sale prohibited. Pharmaceutical form and content: Tablets: Anhydrous potassium gluconate 468 mg, Biotin (Vitamin B 7) 10, Cyanocobalamin (Vitamin B 12) 0.0096 mg, Ac. Folic Acid (Vitamin B 9) 20 mg, Vitamin C (Ascorbic Acid) 20 mg, Pyridoxine (Vitamin B 6) 15 mg, Riboflavin (Vitamin B 2) 15 mg, Thiamin (Vitamin B1) 10 mg, excipients c.s.p. 640mg.

Indications for use: RENAL VET tablets is a dietary supplement for cats and dogs with potassium deficiency, especially in cats with kidney disease and/or primary hyperaldosteronism. antioxidant. Helps improve the proper metabolism of carbohydrates, lipids, amino acids and purines. It compensates for nutritional deficiencies (mainly vitamins and minerals). Improves the activity and functionality of the immune system. Finally, it improves the quality of life of patients with chronic renal failure primary hyperaldosteronism.





SILIMAVET



Strength: for 10 Kg: Silymarin 150 mg, DL-Methionine 60 mg, Choline Bitartrate 60 mg, Zinc Gluconate 15 mg, Vitamin C 50 mg.

In cases of 3 blisters, always with 10 tablets per blister.

Indications for use: Antioxidant and Hepatoprotector. Choleric and cholagogue. Indicated for the prevention of acute and chronic liver disorders of different origin: -Metabolic, due to overfeeding or ingestion of high energy value.-Toxicological, due to food contamination with toxins of plant or fungal origin.-Infectious, produced by viral or bacterial agents.-Iatrogenic, as a result of treatment with hepatotoxic drugs. Also when there are biochemical alterations of the hepatogram.





FELINE MEDICINE



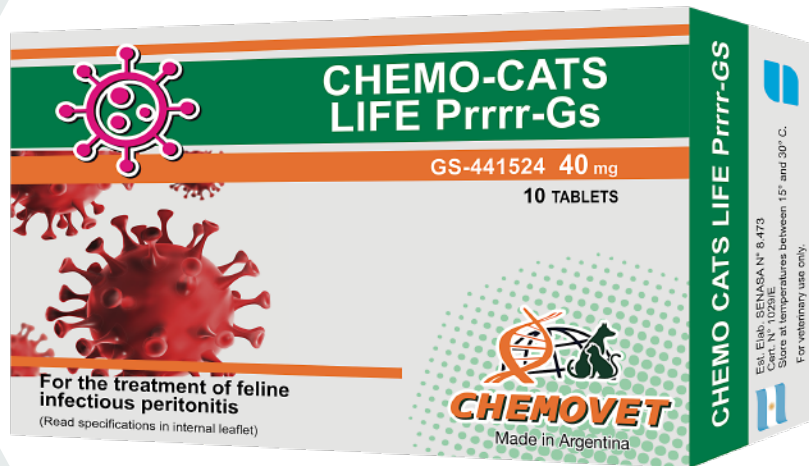
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CHEMO-CATS LIFE PRRRR-GS

(GS-441524)



Strength: Pink scored tablets of 40, 80 mg and 160 mg of GS-441524 in individual boxes in vultures of 10 tablets, in boxes containing 10, 20 or 100 tablets.

Indications for use: CHEMO-CATS LIFE Prrrr-Gs is an antiviral against the feline coronavirus that causes Feline Infectious Peritonitis (FIP), which terminates viral RNA transcription or blocks viral polyprotein cleavage. It inhibits the protease activity of the Corona virus and the corresponding viral replication.



VADEMECUM



CHEMODIPIN

(Amlodipine)



Strength: CHEMODIPIN Amlodipine 1.25 mg - 3 blisters of 10 tablets each per case.
Formula: Amlodipine 1.25 mg (Equivalent to 1.73 mg of amlodipine besilate). Excipient q.s.p 70 mg.

Indications for use: For the treatment of systemic arterial hypertension in cats.





TELVET

(Telnisartan)



Strength: In 10 mg and 30 mg tablets of Telmisartan. Each presentation contains 1 case with 3 blisters of 10 tablets each (30 total tablets).

Indications for use: TELVET is an angiotensin II receptor blocker that is used in the treatment of hypertension in felines.



DERMATOLOGY



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CHEMODERM ATOPICA



(Oclacitinib maleate)

Strength: Oclacitinib maleate 5 mg, 10 mg and 20 mg orange film-coated, scored, bombe tablets in PVC/Aluminium blisters.

Formulation: Oclacitinib maleate 5 mg, 10 mg and 20 mg tablets.

Indications for use: Treatment of pruritus associated with allergic dermatitis in dogs and cats. Treatment of clinical manifestations of atopic dermatitis in dogs and cats. Treatment of pruritus in sarcoptic mange, erythema multiforme, and cutaneous lymphoma in dogs. Treatment of itching in pemphigus in cats.





OTIC CHEMODERM

Strength: Each 100 ml contains: Florfenicol 50 mg, Betamethasone 10 mg, Clotrimazole 100 mg, Amitraz 10 mg, Benzocaine 100 mg, DMSO 20 ml, Formulation agents to 100.00 ml

Presentations:

- 12 individual spot-on of 0.5 ml
- 12 individual spot-on of 1.0 ml

Indications for use: Treatment of skin or ear lesions of fungal, parasitic or bacterial origin in dogs and cats, caused by microorganisms and mites sensitive to Florfenicol, Clotrimazole and Amitraz, among which can be mentioned: Candida spp, Microsporum spp, Trichosporum spp., Aspergillus spp, Penicillium spp, Demodex spp, Otodectes spp, Pseudomonas spp, Staphylococcus spp, Streptococcus spp, Escherichia coli.





TACRODERM

(Tacrolimus)



Strength: TACRODERM, white ointment, creamy to the touch, without lumps, contained in aluminum vials. Each box contains one knob.

Indications for use: TACRODERM is an immunomodulator that, with its minimal absorption through the skin, makes tacrolimus a very safe option for topical therapy that seeks to reduce itching and inflammation. Topical TACRODERM is effective in the treatment of canine atopic dermatitis.





ANTILEISHMANIASIC



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CHEMOFOSINE

(Miltefosine)



Strength: Miltefosine 10 mg and 20 mg orange film-coated, scored, bombe tablets in PVC/Aluminium blisters, in the following presentations:

Indications for use: CHEMOFOSINE is indicated for the control of canine Leishmaniasis. Miltefosine has direct anti-leishmanial activity against *L. donovani* (promastigote and amastigote) and against *L. infantum*. It is commonly accepted that Miltefosine inhibits the penetration of Leishmania species into macrophages by interacting with glycosomes and glycosyl-phosphatidyl-inositol anchors (essential for Leishmania intracellular survival) and alters Leishmania membrane signal transduction by inhibiting of phospholipase C.





OPHTHALMOLOGY



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OPHTHALMOVET

(Tacrolimus)



Strength: OPHTHALMOVET, is a white ointment, smooth to the touch, without lumps, contained in aluminum knobs

Formulation: OPHTHALMOVET - Tacrolimus at 0.03 grams. Excipients c.s.p. 100 grams. Net Content: 5 grams. Tacrolimus 0.03%.

Indications for use: OPHTHALMOVET is an Immunomodulator - Lachrymimetic indicated for the treatment of Kera-toconjunctivitis Sicca (KCS)

KCS is a common disease in canines that results from deficiency of the precorneal tear film. Although there are several causes that lead to KCS in dogs, that of immune origin is considered the most frequent, based on studies that show an increase in the number of lymphocytes and plasma cells with acinar atrophy in the lacrimal glands. Treatment of immune-mediated KCS is directed at decreasing the immune response in the lacrimal gland and restoring aqueous tear production.





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TRANSFORMING VETERINARY ENDOCRINOLOGY
FOR ANIMAL WELFARE

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