

Vademécum



LABYES

Damos lo mejor



We are a company specialized in veterinary medicine for pets. For over 35 years, we have developed solutions to preserve the health of animals and improve their quality of life, on the basis of constant innovation, passion for quality, the optimization and certification of our processes, and commitment towards the environment.



damos lo mejor

Founded by veterinarians, Labyes was born in 1985 with the mission of contributing to public health and daily clinical practice by providing innovative solutions for the welfare and health of pets.

For over 35 years, we have developed, on the basis of constant research, products that are innovative not only in their components and effects, but also in their pharmaceutical formulations. As a result, we have set major landmarks in the field and have also created new concepts and categories in the market of veterinary medicine.

Giving the very best means improving ourselves on a daily basis. This is why our production processes are regularly audited by international certifying authorities since 2000. This guarantees excellence in our products and services.

The quality of our medications is widely recognized by the professional veterinary community in every country where we operate. Today we are proud of this recognition, which we have achieved through effort and dedication.

From an increasingly consolidated position in Latin America, we continue to strengthen our presence in various emerging markets in Asia and the Middle East. Likewise, we keep working to expand our horizons, and reach more and more professionals and homes around the world.

+35
YEARS



28

PRODUCTS FOR
DOGS



26

PRODUCTS FOR
CATS

ACTIVE PRESENCE IN 20 COUNTRIES

Argentina	Lebanon
Bolivia	Mexico
Brazil	Nicaragua
Chile	Panama
China	Paraguay
Colombia	Peru
Costa Rica	Dominican Republic
Ecuador	Singapor
El Salvador	Thailand
Guatemala	Uruguay



41%

VETERINARY
DOCTORS
in our staff

9 PRODUCT
LINES



Antibiotic



Anti-parasitic



Dermatological



Dermocosmetic



Senior



Digestive



Ophthalmic

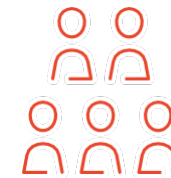


Osteoarticular



Otic

+180
SKUs



+100
EMPLOYEES



ISO 9001:2015



GMP



ISO 14001:2015



Antibiotic Line



Azithromycin

Long-lasting effect with only 3 doses



ANTIBIOTIC
LINE

Dogs Cats

FORMULA: Each tablet contains:

Azithromycin base	200 mg
Excipients q.s.	415 mg

DESCRIPTION:

Azithromycin, a broad-spectrum antibiotic belonging to the macrolides group, has action on Gram+, Gram-, Anaerobic bacteria, intracellular microorganisms, such as Chlamydias and Mycoplasmas and also against Protozoa, such as Coccidia and Toxoplasmas. Its pharmacokinetics stand out

for excellent oral absorption and rapid bioavailability, reaching high concentration in tissues, in the infectious site and at intracellular level. In addition, it is eliminated as an active antibiotic by bile, feces and urine. Its strong post-antibiotic effect, with prolonged action in tissues, allows the implementation of short and effective therapies.

INDICATIONS:

- › To treat infections caused by azithromycin-sensitive germs in: high and low respiratory tract diseases, dermatological, genitourinary, digestive and osteoarticular diseases.
- › Especially indicated for oral infections (gingivitis, periodontitis, etc.), as well as for pre- and post-surgical prophylaxis associated with dental cleaning.
- › Coccidiosis and Toxoplasmosis.

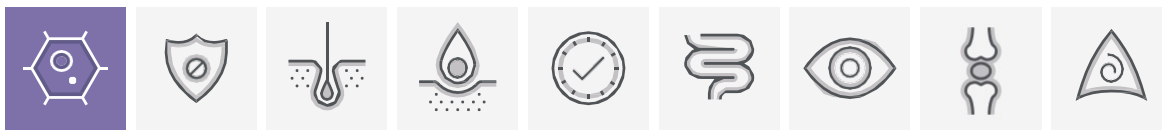
DOSAGE AND ADMINISTRATION ROUTES:

Oral administration.

- › General Dosage:
10 to 20 mg/kg of body weight (1 tablet every 10 to 20 kg) every 24 hours for 3 consecutive days. In deep pyoderma, treatments exceeding 15 days are recommended.
- › Dose for coccidia:
One dose of 30 mg/kg of body weight is recommended, repeat after 3 days. A third dose may be applied as a booster.

HOW SUPPLIED:

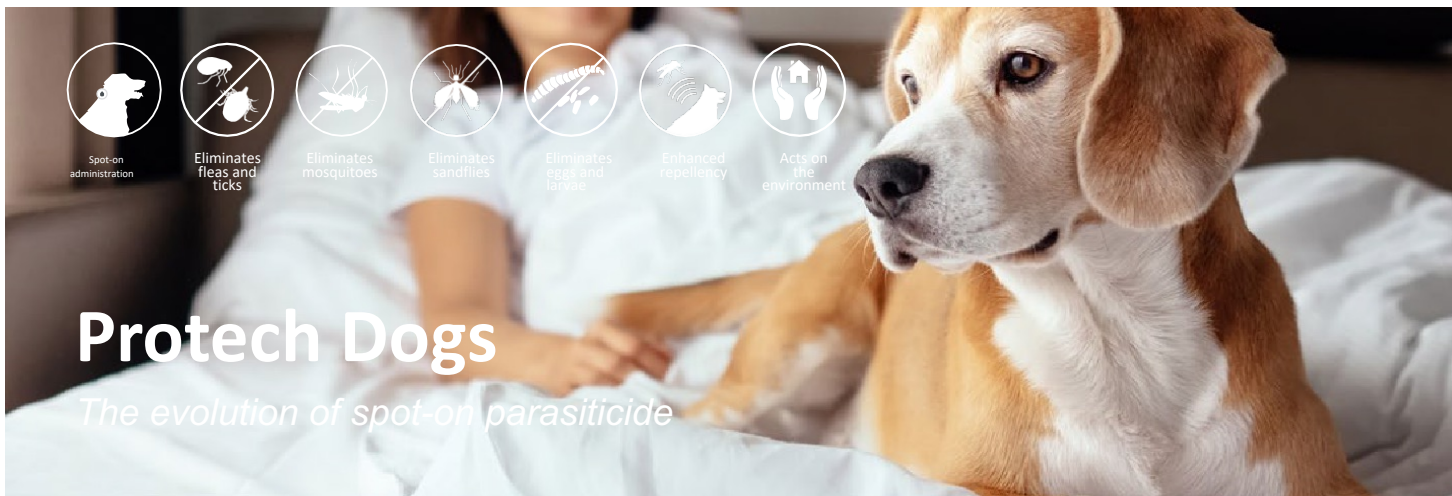
Boxes containing 6 tablets.





Anti-parasitic Line





Dogs

FORMULA: Each 100 mL of product contains:

Fipronil	10.0 g
Permethrin	40.0 g
Piperonyl Butoxide	3.0 g
Pyriproxyfen	10.0 g
Excipients q.s.	100 mL

DESCRIPTION:

- › *Protech Dogs*, advanced external antiparasitic.
- › Its formula with 4 active substances has potent adulticide effect with fast knock-out power, enhanced repellent action and photo-stable environmental control, with cumulative and residual effect.
- › Exerts direct control on the immature forms present in the environment (floors, beds, carpets, armchairs, etc.).
- › Prevents flea, tick, mosquito, and sandfly stings.
- › Prevents the proliferation of vectors and the diseases they transmit.

INDICATIONS:

- › For the control of fleas, ticks, mosquitoes, and sandflies, disrupting their biological cycles in the environment.
- › Monthly application of the spot-on product is recommended to effectively control adult external parasites that affect dogs, as well as the eggs, larvae and/or nymphs found in the environment.
- › Enhanced repellency.
- › Indicated for use in dogs as of 10 weeks old and 1 kg in weight, lactating females, and sick or debilitated animals.

ADMINISTRATION ROUTE:

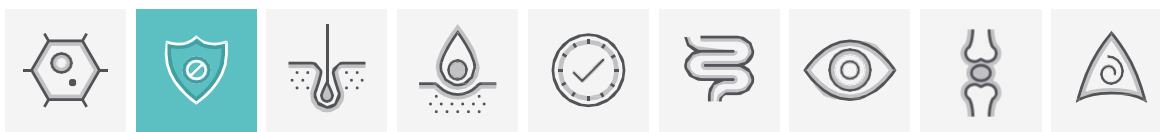
External spot-on use. Direct application on the skin, within a distribution area, between shoulder blades and pinnae.

HOW SUPPLIED AND DOSAGE:

Single-dose containers containing:
 0.4 mL › dogs weighing 1 to 5 kg
 1.0 mL › dogs weighing 5 to 10 kg
 2.5 mL › dogs weighing 11 to 25 kg
 4.0 mL › dogs weighing 26 to 40 kg
 6.0 mL › dogs weighing 41 to 60 kg



pipetaprotech.com





Convenient application



Safe walks



Eliminates fleas and ticks



Eliminates mosquitoes



Eliminates sandflies



Enhanced repellency



Photo-stable



Protech spray

The best ally in the prevention of external parasites



ANTI-PARASITIC LINE



Dogs

FORMULA: Each 100 mL of product contains:

Fipronil	10.0 g
Permethrin	2.00 g
Piperonyl Butoxide	0.30 g
Pyriproxyfen	0.25 g
Excipients q.s.	100 mL

DESCRIPTION:

- > *Protech spray*, external anti-parasitic for the control of fleas, ticks, mosquitoes and sandflies, with photo-table environmental action against immature forms of external parasites.
- > Rapid knock-out power.
- > Prevents flea, tick, mosquito, and sandfly stings.

INDICATIONS:

- > To protect the animal against fleas, ticks, mosquitoes, and sandflies.
- > Especially indicated for patients where bite prevention is a fundamental requirement for therapeutic or prophylactic success (atopic patients, FAD, vector-borne diseases, etc.).
- > *Protech Spray* supplements several external anti-parasitic treatments, to secure or improve repellency.
- > Indicated for use in dogs as of 10 weeks old and 1 kg in weight, lactating females, and sick or debilitated animals.

DOSAGE AND ADMINISTRATION ROUTES:

- > Adults: 3 to 6 mL per kg of body weight (7.5 to 15 mg of Imidacloprid) equivalent to 5 to 9 squirts, depending on fur length.
- > For puppies or adults weighing less than 3.5 kg (Toy Poodle, Yorkshire, Maltese and other breeds), 1 mL/kg is recommended, equivalent to 2 squirts per kg of weight.
- > Sprayed directly onto the animal's fur.
- > The full dose may be used once a month and according to the animal's weight, or at partial dose as a booster, applied to specific areas (thigh joints, armpits, behind the ears, front and back paws), prior to patient exposure to untreated environments (walking areas, baths, beaches, etc.).

HOW SUPPLIED:

100-mL spray applicator bottle



 NO UTILIZAR EN GATOS

pipetaprotech.com



 LABYES



Spot-on administration



Friendly



Eliminates external parasites



Smart formula



Eliminates eggs and larvae



Environmental action



Protech Cats

The evolution of spot-on parasiticides



ANTI-PARASITIC LINE



Cats

FORMULA: Each 100 mL of product contains:

Fipronil	10.0 g
Pyriproxyfen	3.00 g
Excipients q.s.	100 mL

DESCRIPTION:

› *Protech Cats*, external anti-parasitic spot-on with photostable, direct environmental action, and residual effect.

› Fipronil gives the formula a flea and tick killing action. Pyriproxyfen acts directly on the immature forms of external parasites found in the home (floors, beds, carpets, armchairs, etc.).

› *Protech Cats* prevents the proliferation of vectors and the diseases they transmit..

INDICATIONS:

- › On the animal: for treatment, control and prevention of external parasitosis caused by fleas.
- › In the environment: eliminates immature forms of external parasites, disrupting the cycle of contagion.
- › Monthly application is recommended, which can be anticipated at the beginning of treatment or in cases of very severe infestations, at professional discretion.
- › Indicated for use in cats as of 10 weeks old and 1 kg in weight, lactating females, and sick or debilitated animals.

ADMINISTRATION ROUTE:

External *spot-on* use. Apply directly on the skin, within a distribution area from neck to withers, to prevent licking.

HOW SUPPLIED AND DOSAGE:

Boxes containing one or three spot-ons:

0.50 mL › cats weighing up to 5 kg

1.00 mL › cats weighing over 5.1 kg



[› pipetaprotech.com](http://pipetaprotech.com)



 LABYES



Convenient application



Eliminates nematodes



Eliminates cestodes



Maximum digestive tolerance



Canis Endospot

Long-acting internal topical anti-parasitic



ANTI-PARASITIC
LINE



Dogs

Each 100 mL of product contains:

Moxidectin	3.5 g
Praziquantel	10.0 g
Excipients q.s.	100 mL

DESCRIPTION:

> *Canis Endospot* is an endoparasiticide for spot-on application that offers 30 days of active protection, not requiring frequent repetitions or digestive tolerance.

> Anthelmintic with adulticidal and larvicidal action.

> Its effective formulation eliminates internal parasites that frequently affect dogs. Moxidectin, which belongs to the group of Milbemycins, stands out for its anthelmintic and acaricidal effects. Praziquantel, a synthetic derivative of Isoquinoline-Pyrazine, acts against trematodes and cestodes.

> *Canis Endospot* allows for internally deworming canine patients in the most practical and least invasive way.

INDICATIONS:

> *Canis Endospot* is recommended as of 8 weeks old and 1 kg in weight, for treatment, control, and prevention of internal parasitosis caused by nematodes and/or cestodes.

> The treatment is applied in a single dose. The time between applications is 30 days or at professional discretion, depending on the parasitosis to be controlled and/or the risk of contracting them.

> May be used in lactating females, debilitated or sick animals, including those with digestive intolerance.

ADMINISTRATION ROUTE:

Canis Endospot is applied spot-on, directly on the skin, in a distribution area from neck to withers, to prevent product licking.

HOW SUPPLIED AND DOSAGE:

Single-dose boxes containing:

0.40 mL > dogs weighing up to 4 kg

1,0 mL > dogs weighing 5 to 10 kg

2.50 mL > dogs weighing 11 to 25 kg

4.00 mL > dogs weighing 26 to 40 kg

6.00 mL > dogs weighing 41 to 60 kg



labyes.com/canis



 LABYES



Convenient application



Eliminates fleas



Eliminates ticks



Eliminates *Otodectes cynotis* mites



Eliminates *Demodex* mites



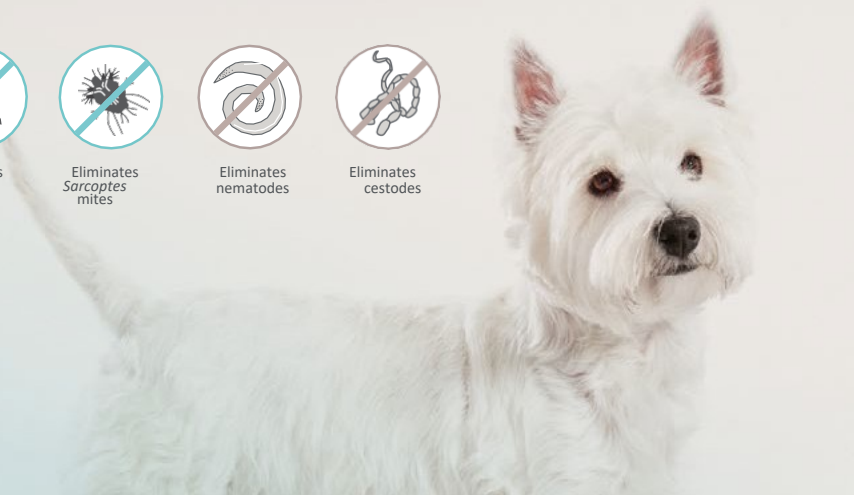
Eliminates *Sarcoptes* mites



Eliminates nematodes



Eliminates cestodes



ANTI-PARASITIC
LINE

Canis Fullspot

Full anti-parasitic protection in just one administration



Dogs

Each 100 mL of product contains:

Imidacloprid	10.0 g
Moxidectin	3.5 g
Praziquantel	10.0 g
Excipients q.s.	100 mL

DESCRIPTION:

› *Canis Fullspot*, spot-on endectocide. Its effective formulation eliminates internal and external parasites that frequently affect dogs. The concentration of Moxidectin, belonging to the group of *Milbemycins*, in *Canis Fullspot* makes it effective against ticks, in addition to the recognized effects against mange mites and nematodes. Praziquantel, a synthetic derivative of Isoquinoline-Pyrazine, acts against trematodes and cestodes. Imidacloprid, a neonicotinoid with potent flea-killing effects and fast knock-out power.

› *Canis Endospot* allows for internally and externally deworming canine patients in the most practical and least invasive way.

INDICATIONS:

- › *Canis Fullspot* is recommended as of 8 weeks old and 1 kg in weight, for treatment, control, and prevention of external parasites caused by fleas, ticks, and mange mites, and internal parasites caused by nematodes and/or cestodes.
- › Exerts quick, lethal effect on intestinal parasites, while eliminating fleas and intermediate hosts of internal parasites, such as *Dipylidium caninum*.
- › The treatment is applied in a single dose. The time between applications is 30 days, or in alternated use with the *Protech* spot-on when internal parasite control is not necessary
- › May be used in lactating females, debilitated or sick animals, including those with digestive intolerance.

ADMINISTRATION ROUTE:

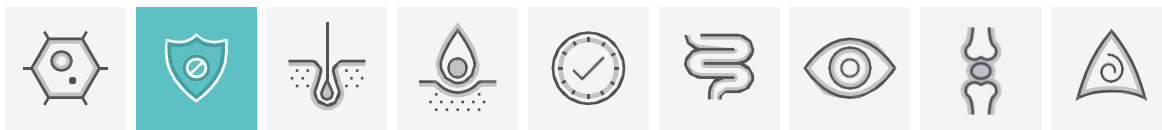
Canis Fullspot is applied spot-on, directly on the skin, in a distribution area from neck to withers, to prevent product licking.

HOW SUPPLIED AND DOSAGE:

- Single-dose boxes containing:
- 0.40 mL › dogs weighing up to 4 kg
 - 1.00 mL › dogs weighing 5 to 10 kg
 - 2.50 mL › dogs weighing 11 to 25 kg
 - 4.00 mL › dogs weighing 26 to 40 kg
 - 6.00 mL › dogs weighing 41 to 60 kg



labyes.com/canis



 LABYES



Convenient application



Friendly



Eliminates nematodes



Eliminates cestodes



Eliminates mites



Maximum digestive tolerance



ANTI-PARASITIC
LINE

Feline Endospot

Friendly and stress-free internal anti-parasitic



Cats

FORMULA: Each 100 mL of product contains:

Ivermectin	0.2 g
Praziquantel	7.5 g
Excipients q.s.	100 mL

DESCRIPTION:

- › *Feline Endospot*, endoparasiticide for spot-on application. Its effective formulation eliminates internal parasites that frequently affect cats. Ivermectin, a macrocyclic lactone with potent effects against nematodes, and mange mites. Praziquantel, a synthetic derivative of Isoquinoline-Pyrazine with action against trematodes and cestodes.
- › Anthelmintic with adulticidal and larvicidal action.
- › *Feline Endospot* internally deworms the feline patient without any stress, thanks to its topical application.

INDICATIONS:

- › For treatment, control, and prevention of internal parasitosis caused by nematodes and/or cestodes.
- › A single dose is therapeutic. The time between applications is 30 days, which may be longer or shorter according to age, habits or environment, the parasitosis to be controlled, and/or the Veterinarian's indication.
- › In addition, it has an effect against ear mites.
- › *Feline Endospot* is recommended for cats as of 12 weeks old and weighing 1 kg.
- › May be used safely on lactating females, sick or debilitated animals.

ADMINISTRATION ROUTE:

Digestive tolerability is not a challenge with *Feline Endospot*, because it is applied spot-on, directly on the skin, in a distribution area from neck to withers, to prevent product licking.

HOW SUPPLIED AND DOSAGE:

Single-dose containers containing:

- 0.4 mL › cats weighing 1 to 2 kg
- 0.8 mL › cats weighing 2.1 to 5 kg
- 1.2 mL › cats weighing over 5.1 kg



labyes.com/feline



 LABYES



Convenient application



Friendly



Eliminates fleas



Eliminates mites



Eliminates nematodes



Eliminates cestodes



Maximum digestive tolerability



ANTI-PARASITIC
LINE

Feline Fullspot

External and internal antiparasitic. Friendly and stress free administration



Cats

FORMULA: Each 100 mL of product contains:

Imidacloprid	11.0 g
Ivermectin	0.2 g
Praziquantel	7.5 g
Excipients q.s.	100 mL

DESCRIPTION:

- › *Feline Fullspot*, spot-on endectocide.
- › Its effective formulation eliminates fleas and internal parasites that frequently affect cats. Ivermectin, a macrocyclic lactone with potent effects against nematodes, and mange mites. Praziquantel is a synthetic derivative of isoquinoline-pyrazine with activity against trematode and cestode parasites. Imidacloprid, a neonicotinoid with potent flea-killing effects and fast knock-out power.
- › *Feline Fullspot* internally and externally deworms the feline patient without any stress, thanks to its topical application.

INDICATIONS:

- › For treatment, control and prevention of external parasitosis caused by fleas, and internal parasitosis caused by nematodes and/or cestodes.
- › Exerts quick, lethal effect on intestinal parasites, while eliminating fleas and intermediate hosts of internal parasites, such as *Dipylidium caninum*.
- › A single dose is therapeutic. The time between applications is 30 days, which frequency may vary depending on the environment where the patient lives, the parasitosis to be controlled, and/or the Veterinarian's indication.
- › Indicated for the treatment of otitis caused by mites.
- › Alternating its use with *Protech Cats* is recommended in patients that do not require internal deworming at the same time.
- › *Feline Fullspot* is recommended for cats as of 12 weeks old and weighing 1 kg.
- › May be used in sick and debilitated animals.

ADMINISTRATION ROUTE:

Digestive tolerability is not a challenge with *Feline Fullspot*, because it is applied spot-on, directly on the skin, in a distribution area from neck to withers, to prevent product licking.

HOW SUPPLIED AND DOSAGE:

Single-dose boxes containing:

- 0.4 mL › cats weighing 1 to 2 kg
- 0.8 mL › cats weighing 2.1 to 5 kg
- 1.2 mL › cats weighing over 5.1 kg



labyes.com/feline



 LABYES



Convenient application



Eliminates external parasites



Enhanced repellency

Hit

The spot-on solution for everyone



ANTI-PARASITIC LINE

Dogs

FORMULA: Each 100 mL of product contains:

Imidacloprid	7.6 g
Permethrin	35.7 g
Piperonyl Butoxide	1.0 g
Excipients q.s.	100 mL

DESCRIPTION:

Hit, anti-parasitic spot-on against fleas, ticks, and mosquitoes, with repellent action.

INDICATIONS:

- > For the control of fleas, ticks, and mosquitoes.
- > Insect repellent.
- > Monthly application is recommended. In cases of high environmental load, increased desquamation (repeated bathing, seasonal moulting, etc.) or predisposition to allergic dermatitis due to flea bites, the product can be applied in a shorter period of time.
- > Use in dogs as of 10 weeks old and weighing 2 kg. May be used in lactating females.

ADMINISTRATION ROUTE:

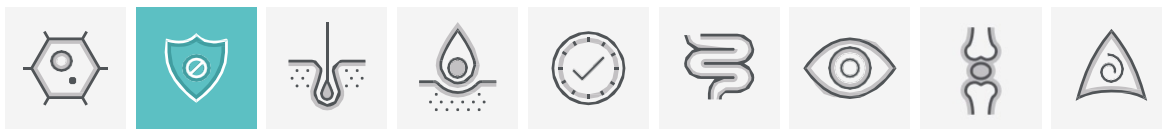
External spot-on use, directly on the skin, in a distribution area between withers and pinnae, to prevent product licking.

HOW SUPPLIED AND DOSAGE:

Polypropylene single-dose spot-ons containing:
1.5 mL > dogs weighing 2 to 10 kg
3.0 mL > dogs weighing 10 to 20 kg
6.0 mL > dogs weighing 20 to 40 kg
8.0 mL > dogs weighing 40 to 60 kg



fider.com.ar



 LABYES



Convenient application



Eliminates external parasites

Fipro

The anti-parasitic spot-on chosen by happy dogs and cats



ANTI-PARASITIC
LINE



Dogs



Cats

FORMULA: Each 100 mL of product contains:

Fipronil	10.0 g
Excipients q.s.	100 mL

DESCRIPTION:

Fipro, anti-parasitic spot-on against fleas and ticks, with adulticide effect by contact.

INDICATIONS:

- > For the treatment, control and prevention against fleas and ticks in dogs and cats.
- > Monthly application of the product is recommended, it can be applied at shorter intervals if the animal is in highly infested environments or if you suffer from allergic dermatitis due to flea bite, according to professional criteria.
- > It can be used in:
 - Puppies from 8 weeks of age and 1 kg of weight.
 - Kittens from 10 weeks of age and 1 kg of weight.
 - Pregnant and pregnant females.

ADMINISTRATION ROUTE:

Direct external spot-on use on the skin, within a distribution area, from withers to pinnae.

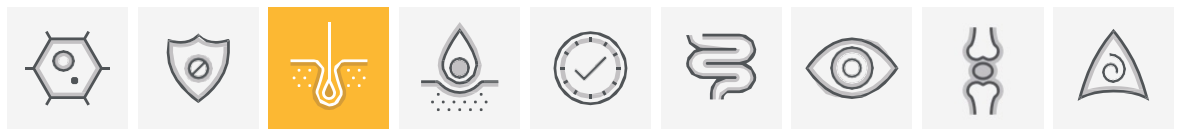
HOW SUPPLIED AND DOSAGE:

Polypropylene single-dose spot-ons containing:
0.67 mL > dogs weighing 1 to 10 kg
1.34 mL > dogs weighing 11 to 20 kg
2.68 mL > dogs weighing 21 to 40 kg
4.02 mL > dogs weighing 41 to 60 kg
0.50 mL > cats





Dermatological Line



6A

One stroke, 6 actions



DERMATOLOGICAL
LINE

 Dogs

 Cats

6A CREAM FORMULA: Each 100 g of product contains:

Dexamethasone	0.025 g
Neomycin sulfate	0.25 g
Bacitracin Zn	50,000 IU
Micronized griseofulvin	0.18 g
Benzocaine	1.00 g
Excipients q.s.	100 g

SPRAY FORMULA: Each 100 g of concentrate contains:

Dexamethasone base	0.025 g
Neomycin sulfate	0.50 g
Bacitracin Zn	40,000 IU
Griseofulvin	0.096 g
Lidocaine	0.60 g
Excipients q.s.	100 g

DESCRIPTION:

› *6A Cream and 6A Spray* are products for dermatological use with the benefit of 6 actions: Anti-inflammatory, Antibiotic, Antimycotic, Anesthetic, Antiallergic and Antipruritic. An evanescent composition with high water content, it moisturizes the skin, ensuring rapid evaporation without clumps, and their active substances are easily absorbed and act quickly on the lesion.

› The antibiotic association of Bacitracin Zn and Neomycin covers a broad spectrum of gram-positive and gram-negative bacteria common in skin and mucosal lesions. Micronized Griseofulvin provides antifungal control. Dexamethasone is notable for its anti-inflammatory, antiphlogistic effects, controlling pruritis and pain along with the local anesthetic, preventing lesions from excessive licking or scratching.

INDICATIONS:

- › Any skin lesion, infected or not.
- › Acute or chronic otitis, especially in dogs.
- › All nonviral or tuberculous dermatitis.
- › Ringworm.
- › Eczemas of known or idiopathic origin.
- › May be applied on surgical wounds, promoting aesthetic healing.

› Due to the vehicle characteristics, 6A is indicated for treating even furry areas, because it doesn't clump fur, ensuring deteresive and emollient action..

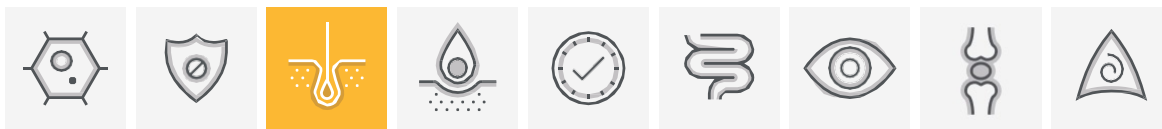
DOSAGE AND ADMINISTRATION ROUTES:

Cream or spray. Apply a thin layer on lesions 2 to 4 times a day.

HOW SUPPLIED:

- › Tubes containing 15, 30, 50, and 80 g
- › Spray can containing 66 g/80 mL

This presentation corresponds to the Global portfolio, and it may vary according to the country.





Dermocosmetic Line



LABYDERM Premium Cover

Regenerating ampoule. Promotes integrity of the cutaneous barrier



DERMOCOSMETIC LINE



Dogs



Cats

FORMULA: Each 100 mL of product contains:

Extract of <i>Onopordum acanthium</i>	3.0 g
Ceramides	3.0 g
Extract of <i>Calendula officinalis</i>	2.0 g
Hydroxyethyl urea	2.0 g
Extract of Omega 3 Fatty Acids	1.0 g
Nanospheres with vitamins A, E, F	1.0 g
Proceramides	0.5 g
Disodium EDTA	0.2 g
Excipients q.s.	100 mL

DESCRIPTION:

LABYDERM Premium Cover, ampoule for in-depth restoration of the cutaneous barrier and hair growth.

Its exclusive formula contains components that actively participate in epidermal repair:

- › Ceramides and proceramides: sphingolipids that cement the skin barrier.
- › Extract of *Onopordum acanthium*: stimulates skin regeneration and healing.
- › Vitamin nanospheres: nourish and protect the skin, in depth and for longer periods.
- › Extract of *Calendula Officinalis*: relieves itching and irritation.
- › Modified urea and extract of omega-3 fatty acids that improve skin hydration.

INDICATIONS:

- › *Labyderm Premium Cover* is indicated to protect and deeply nourish normal skin, reducing the damage caused by daily exposure (UV rays, pollution, microorganisms, irritants, etc.).
- › Especially recommended to supplement the management of various skin disorders (atopic dermatitis, demodicosis, keratoseborrheic disorders, hormonal dermatoses, etc.) to strengthen the skin barrier and promote hair growth, while controlling the underlying cause.

DOSAGE AND ADMINISTRATION ROUTES:

- › One ampoule per week is indicated in the first month, and one ampoule per month thereafter. You may resume the weekly plan if necessary (dermatopathies) or increase frequency at the Veterinarian's discretion.

HOW SUPPLIED:

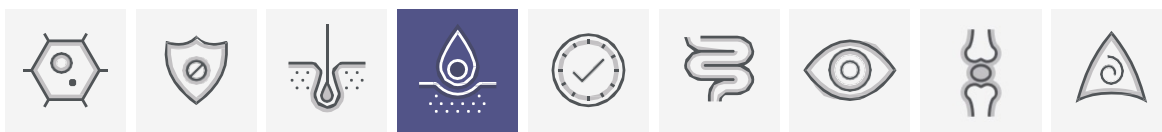
Single-dose containers containing:

2 mL › for dogs weighing less than 20 kg and cats.

4 mL › for dogs weighing more than 20 kg.



labyes.com/labyderm



 LABYES

LABYDERM Skin Soldier

Hypoallergenic and decongestant shampoo. Gentle cleaning in each bath



DERMOCOSMETIC LINE

Dogs Cats

FORMULA: Each 100 mL of product contains:

Mild surfactants	10.0 g
Decongestant plant extract*	2.0 g
Modified urea	2.0 g
Quaternary proteins from Hydrolyzed Collagen	2.0 g
Quaternary keratin	1.0 g
Nanospheres with vitamins A, E, F	1.0 g
Lipid complex	1.0 g
Disodium EDTA	0.1 g
Excipients q.s.	100 mL

*Blend of plant extracts: *Hamamelis virginiana*, *Hypericum perforatum*, *Calendula officinalis*, *Aesculus hippocastanum*, *Malva sylvestris*, *Tilia cordata*, *Mentha piperita*, *Achillea millefolium*.

DESCRIPTION:

Labyderm Skin Soldier, nourishing shampoo with neutral pH and no added dyes or salts. Contains delicate cleansing surfactants, ideal for use on sensitive or atopic skin. With conditioning effect that improves the smoothness of skin and fur.

Its formulation provides soothing, healing, moisturizing and antimicrobial effects. Components include:

- > Mild surfactants: surfactants that clean without irritating the skin.
- > Plant Extracts: provide multiple benefits due to their anti-inflammatory, decongestant, emollient and healing effects.
- > Hydrolyzed Collagen Proteins: prevent skin colonization by microorganisms such as *Malassezia spp.*

INDICATIONS:

- > LABYDERM *Skin Soldier* is recommended for patients that bathe frequently, due to the owner's preference or the Veterinarian's recommendation.
- > In sensitive skin patients, and those suffering from atopic dermatitis, to reduce the occurrence of "outbreaks".
- > Indicated as an aid in the treatment of various skin conditions (mange, pyoderma, solar dermatitis, atopic dermatitis, dermatophytosis, etc.), alternating *Skin Soldier* with medicated shampoo according to each pathology.

DOSAGE AND ADMINISTRATION ROUTES:

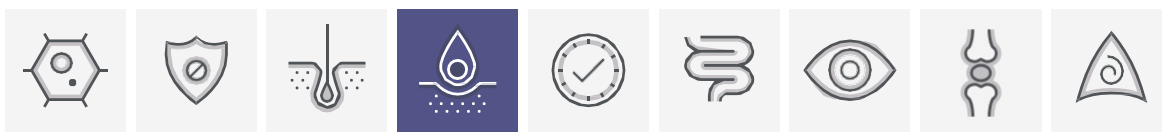
- > Apply a sufficient amount on wet fur and skin.
- > For dermatopathies, let it work for 10 minutes.
- > Usage frequency subject to the Veterinarian's discretion.

HOW SUPPLIED:

Bottle containing 220 mL.



labyes.com/labyderm



LABYES

LABYDERM Bioforce

Spray for immediate hydration of skin and fur



DERMOCOSMETIC LINE

Dogs Cats

FORMULA: Each 100 mL of product contains:

Hydroxyethyl urea	4.0 g
Extract of <i>Calendula officinalis</i>	1.5 g
Extract of <i>Onopordum acanthium</i>	1.0 g
Proceramides	0.5 g
Extract of Omega 3 Fatty Acids	0.5 g
Ceramides	0.5 g
Nanospheres with vitamins A, E, F	0.5 g
Disodium EDTA	0.15 g
Excipients q.s.	100 mL

DESCRIPTION:

LABYDERM Bioforce, spray to strengthen skin surface after bathing.

Its formulation quickly restores the hydrolipidic film, preventing skin dehydration, excessive flaking, and protecting against microbial invasion. The main components are:

- > Modified urea: keeps the skin hydrated for longer, without being occlusive.
- > Extract of Omega 3 fatty acids: natural anti-inflammatory with antioxidant properties.

INDICATIONS:

- > *LABYDERM Bioforce* is indicated for regular use on dogs and cats after bathing, to counteract the damage caused during washing and drying. In addition, it improves the final aesthetic presentation, reducing static and improving fur silkiness and shine.
- > Recommended to highlight the health and beauty of the coat. As an aid in the treatment of various dermatopathies, when applied after bathing with medicated shampoos.

DOSAGE AND ADMINISTRATION ROUTES:

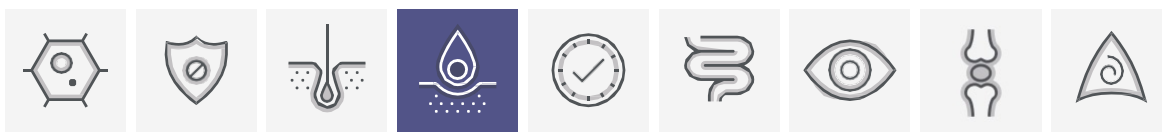
- > Apply as a spray immediately after each bath, or at any time, on dry fur. We recommend massaging the animal to promote product penetration.
- > As an aid in atopic processes and other dermatopathies, apply after each medicated or nourishing bath.
- > Maintenance dose: apply once a month.

HOW SUPPLIED:

Bottle containing 100 mL.



labyes.com/labyderm



LABYES

Senior Line



GERIOOX

Multi-system protection for pets with great stories



SENIOR LINE

Dogs Cats

FORMULA: Each tablet contains:

Oils with high content of $\Omega 3$ fatty acids	0.2 mL
D-Glucosamine Sulfate	140.0 mg
Chondroitin Sulfate A	150.0 mg
Vitamin E Acetate	50.0 mg
Copper Glycinate	3.0 mg
Zinc Gluconate	20.0 mg
Sodium Selenite	0.005 mg
Excipients q.s.	1.8 g

DESCRIPTION:

Gerioox, a product developed to delay the signs associated with the aging process. Due to its high content of Omega 3 Fatty Acids, Antioxidants and Glycosaminoglycans, Gerioox protects the vascular endothelium and reactivates microcirculation, enhancing oxygenation and detoxification at the cellular level. Gerioox has multisystemic effects, without contraindications or drug interactions. Its overall effects translate into better quality of life.

INDICATIONS:

- › May be used at any stage of the animal's life. The beginning of treatment is dependent on the breed and size, and professional discretion.
- › In older adults, use is recommended prior to the onset of symptoms and clinical signs associated with senile age, or after onset.
- › Especially indicated in patients with chronic nephropathy, recurrent urinary tract infections and/or cardiopathies.
- › As a supplement in cancer treatments.
- › In patients recovering from convalescent states or chronic diseases (infectious, parasitic, endocrine, or immune-mediated).

DOSAGE AND ADMINISTRATION ROUTES:

- Dogs and cats weighing up to 10 kg › ½ tablet a day, orally.
- Dogs weighing up to 25 kg › 1 tablet a day, orally. Dogs over 25 kg › 2 tablets a day, orally.

HOW SUPPLIED:

- › Box containing 30 tablets. 3 blisters.



gerioox.com



LABYES



Digestive Line



Trihepat

The most natural and effective solution for a healthy liver



DIGESTIVE LINE



Dogs



Cats

FORMULA: Each 100 mL contains:

Silymarin	0.6 g
DL-Methionine	8.0 g
Choline bitartrate	8.0 g
Excipients q.s.	100 mL

DESCRIPTION:

Trihepat, protector and regenerator of the hepatic cells, with choleric and cholagogic action. Reactivates and enhances hepatobiliary functions. 100% natural origin. No contraindications or adverse effects. Consisting of Silymarin, an antioxidant from milk thistle (*Silybium marianum*), Choline and Methionine. Its formulation is characterized by:

- › At the hepatic level: Protects the hepatocyte membrane, preventing congestion, degeneration and lysis. It acts on phagocytes of the Reticuloendothelial System (SER), improving its detoxifying action. Regenerates the hepatic parenchyma, preventing fatty liver and cirrhosis.
- › At the Biliary System level: favors bile formation and excretion (cholagogic and choleric action).

INDICATIONS:

- › Acute and chronic liver diseases of diverse origins, as support to specific therapies.
- › As prophylaxis in therapies with various medications (antiepileptics, antimycotics, antibiotics, corticosteroids, etc.) or various pathologies (hypothyroidism, Cushing's syndrome, carcinogenesis, etc.) that lead to fat degeneration, with subsequent cirrhosis of the liver parenchyma).
- › Accidental poisoning.
- › Fatty liver of unknown etiology.
- › Infectious conditions and gastrointestinal disorders of various origins.
- › Cyclic vomiting syndrome.
- › In the presence of biliary sludge and/or cholecystitis.
- › Liver function test abnormalities.

DOSAGE AND ADMINISTRATION ROUTES:

Oral. Therapeutic dose: 4 mL for every 15 kg of weight, every 8 hours. Treatment is continued for as long as hepatocyte aggression remains, or until function is restored. Decreased hepatic enzymes may be used as parameter. In the absence of clinical symptoms, a preventive dose may be administered: 4 mL for every 15 kg, once a day.

HOW SUPPLIED:

Bottle containing 100 mL.



Ophthalmic Line





OPHTHALMIC LINE

Ciprovet

The most complete and practical solution for complicated ulcers

Dogs Cats

FORMULA: Each 1 mL contains:

Chondroitin Sulfate	200.0 mg
Ciprofloxacin hydrochloride (expressed as base)	3.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Ciprovet, broad-spectrum antibiotic eye drops with moisturizing and healing action. Contains Ciprofloxacin in a 20% Chondroitin Sulfate base. Ciprofloxacin belongs to the group of fluoroquinolones and is notable for its action on many bacterial groups. Chondroitin Sulfate stimulates and organizes corneal repair, improves healing, and preserves natural moisturization and transparency of the surface. A higher frequency of superficial ulcers and ocular pathologies in the anterior segment justifies the choice of this eye drop. *Ciprovet* achieves an excellent concentration and maximum antibiotic permanence at this level, promoting quick healing and avoiding further complications.

INDICATIONS:

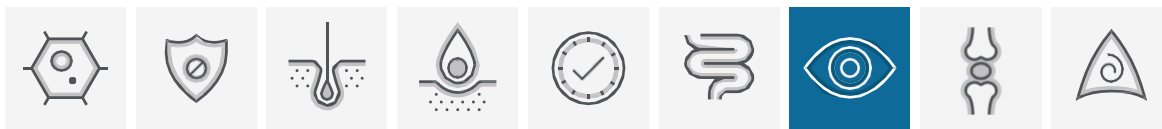
- › Especially indicated in cases of extensive corneal ulcers that deep or difficult to resolve.
- › In general, for the treatment of infectious processes caused by sensitive microorganisms.

DOSAGE AND ADMINISTRATION ROUTES:

Instill one drop in the affected eye every 24 hours or at the Veterinarian's discretion.
May be used in dogs, cats, and horses.

HOW SUPPLIED:

Polyethylene dropper bottle containing 5 mL of the ophthalmic solution.





Tobramax

First choice eye drops for superficial ulcers



OPHTHALMIC LINE

 Dogs  Cats

FORMULA: Each 1 mL contains:

Chondroitin Sulfate	100.00 mg
Tobramycin	3.0 mg
Excipients q.s.	1.0 mL

DESCRIPTION:

Tobramax, broad spectrum antibiotic eye drops in a 10% Chondroitin Sulfate base. Tobramycin is an aminoglycoside antibiotic with bactericidal action and effectiveness even on Gentamicin-resistant microorganisms. Chondroitin Sulfate "A" stimulates and organizes corneal repair, improves healing and preserves natural moisturization and transparency of the surface. Tobramax reaches maximum effectiveness in the anterior segment of the eye, where 90% of eye pathologies are present.

INDICATIONS:

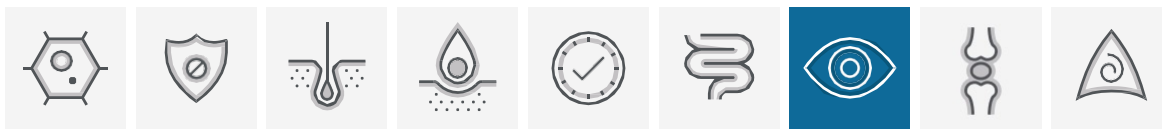
- › Especially indicated in cases of superficial corneal ulcers that are simple and/or of recent onset.
- › In general, for the treatment of infectious processes caused by sensitive microorganisms.

DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 8-12 hours or at the Veterinarian's discretion.
May be used in dogs, cats, and horses.

HOW SUPPLIED:

Polyethylene dropper bottle containing 5 mL of the ophthalmic solution.



Ocubiotic

The solution for serious and painful eye infections



OPHTHALMIC LINE

Dogs Cats

FORMULA: Each 1 mL contains:

Neomycin sulfate	5.0 mg
Polymyxin B	10,000 IU
Bacitracin Zn	400 IU
Benzocaine	10.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Ocubiotic, eye drops with triple antibiotic and analgesic effect. Stands out for the broad bactericidal spectrum of its antibiotics—Neomycin, Polymyxin B and Bacitracin Zn—and their synergistic action. With analgesic effect, it prevents self-inflicted injuries due to scratching. Its excipient retains moisture, allowing better diffusion and persistence of the active principles on the ocular surface, and providing greater comfort to the patient.

INDICATIONS:

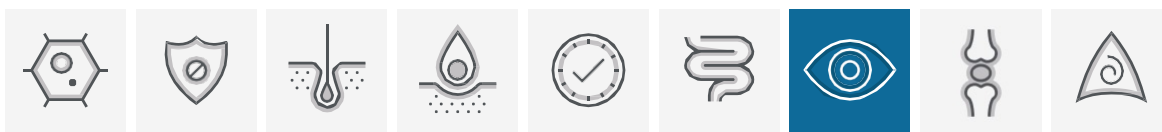
- › Indicated in infectious processes in general, blepharitis, keratitis, conjunctivitis, lesions in the conjunctiva and eyelids, associated with pain.
- › The low concentration of Benzocaine is enough to provide analgesia.
- › Ideal as a first-line treatment, prior to culture test and sensitivity assays.

DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 6-8 hours or at the Veterinarian's discretion.
May be used in dogs, cats, and horses.

HOW SUPPLIED:

Polyethylene dropper bottle containing 5 mL of the ophthalmic solution.





OPHTHALMIC LINE

Ocubiotic with Steroids

Comprehensive treatment for serious eye inflammations and infections

Dogs Cats

FORMULA: Each 1 mL contains:

Hydrocortisone	10.0 mg
Neomycin sulfate	5.0 mg
Polymyxin B	10,000 IU
Bacitracin Zn	400 IU
Benzocaine	10.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Ocubiotic with steroids, anti-inflammatory eye drops with triple antibiotic effect. Stands out for the broad bactericidal spectrum of its antibiotics—Neomycin, Polymyxin B- Zn—and their synergistic action. It prevents self-inflicted injuries due to scratching. Its excipient retains moisture, allowing better diffusion and persistence of the active substances on the ocular surface, and providing greater comfort to the patient.

INDICATIONS:

- › Infectious and inflammatory processes in general: blepharitis, keratitis, conjunctivitis, anterior uveitis, wounds and irritations of the conjunctiva and eyelids, associated with pain and inflammation.
- › The low concentration of Benzocaine is sufficient to provide analgesia, while Hydrocortisone controls pruritus and inflammation.
- › Ideal as a first-line treatment prior to culture test and sensitivity assays.

DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 6-8 hours or at the Veterinarian's discretion.
May be used in dogs, cats, and horses.

HOW SUPPLIED:

Polyethylene dropper bottle containing 5 mL of the ophthalmic solution.



Tau Ophthalmic

In-depth action for complicated conjunctivitis



OPHTHALMIC LINE

Dogs Cats

FORMULA: Each 1 mL contains:

Chloramphenicol	10.0 mg
Benzocaine	20.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Tau Ophthalmic, broad spectrum antibiotic eye drops with excellent intraocular penetration, combines Chloramphenicol in an excipient that guarantees maximum permanence of the antibiotic on the ocular surface, reducing evaporation of the tear film. Chloramphenicol spectrum is effective even against intracellular bacteria.

INDICATIONS:

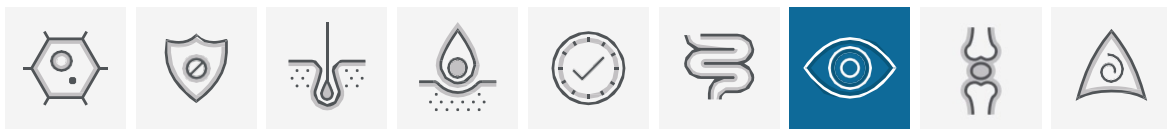
- > Ideal for treating conjunctivitis caused by intracellular bacteria, such as *Chlamydia sp.* Infectious processes in general, blepharitis, conjunctivitis, keratitis, and panophthalmitis.
- > Wide intraocular penetration.

DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 8 hours or at the Veterinarian's discretion.
May be used in dogs and cats.

HOW SUPPLIED:

Polyethylene dropper bottle containing 10 mL of the ophthalmic solution.



Tau Ophthalmic with Steroids

The most practical eye drops in the management of conjunctivitis



OPHTHALMIC LINE

Dogs Cats

FORMULA: Each 1 mL contains:

Chloramphenicol	10.0 mg
Hydrocortisone	5.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Tau Ophthalmic, antibiotic and anti-inflammatory eye drops. Combines Chloramphenicol and Hydrocortisone, both in an excipient that guarantees maximum permanence of the active substances, reducing evaporation of the tear film. Chloramphenicol is recognized for its great intraocular penetration capacity and its broad action spectrum, even against intracellular bacteria. Hydrocortisone is a glucocorticoid with excellent topical action and no systemic effect.

INDICATIONS:

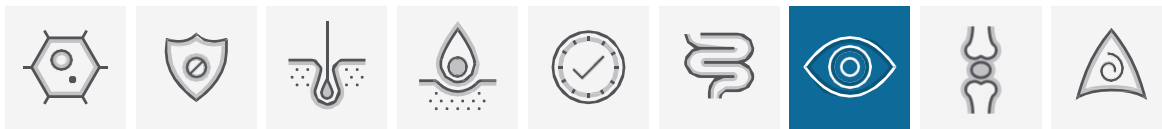
> Ideal for treating conjunctivitis caused by intracellular bacteria, such as *Chlamydia sp.* Infectious and inflammatory processes in general, blepharitis, conjunctivitis, keratitis, uveitis, panophthalmitis. Wounds and irritations of conjunctiva and eyelids.

DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 8 hours or at the Veterinarian's discretion. May be used in dogs and cats.

HOW SUPPLIED:

Polyethylene dropper bottle containing 10 mL of the ophthalmic solution.



Tears

Natural relief in every blink



OPHTHALMIC LINE

Dogs Cats

FORMULA: Each 1 mL contains:

Chondroitin Sulfate	200.0 mg
Excipients q.s.	1 mL

DESCRIPTION:

Tears, a lacrimal substitute with Chondroitin Sulfate "A" at 20% as active principle. Chondroitin Sulfate, a structural component of the cornea, stands out for its natural origin moisturizing, tear-mimetic, healing, and anti-inflammatory properties. No contraindications. It may be used alone or as an aid to other eye drops.

INDICATIONS:

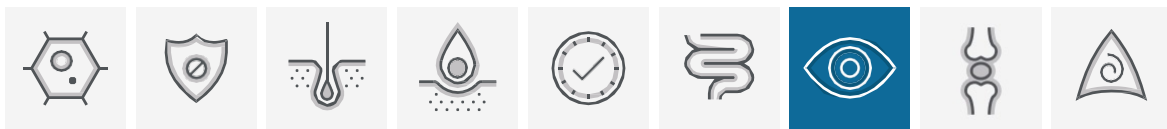
- › Especially indicated for the management of dry keratoconjunctivitis and in any case where tear secretion is diminished or suppressed.
- › Pre-anesthesia. Allergic conjunctivitis.
- › As an aid to other eye drops to promote healing and moisture.

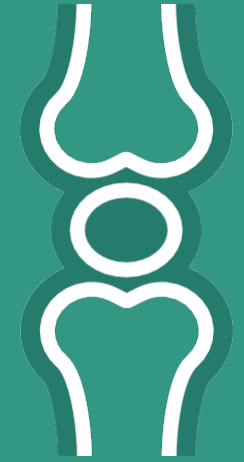
DOSAGE AND ADMINISTRATION ROUTES:

Instill 1 drop in the affected eye every 8-12 hours or at the Veterinarian's discretion.
May be used in dogs and cats.

HOW SUPPLIED:

Polyethylene dropper bottle containing 8 mL of the ophthalmic solution.





Osteoarticular Line



Osteocart Plus

Relieving joint pain without any contraindications



OSTEOARTICULAR LINE

Dogs Cats

FORMULA: Each tablet contains:

Glucosamine Sulfate	220.87 mg
DL-Methionine	52.20 mg
L-Cysteine	8.35 mg
Betaine HCl	4.18 mg
Histidine	4.18 mg
Vitamin B6	8.35 mg
Vitamin E Acetate	6.26 mg
Zinc Gluconate	16.91 mg
Magnesium Gluconate	10.46 mg
Manganese Gluconate	10.46 mg
Copper Glycinate	1.46 mg
Sodium Selenite	0.005 mg
Excipients q.s.	1 g

DESCRIPTION:

Osteocart Plus, an osteoarticular regenerator with formulation that includes Glucosamine and a mix of amino acids, vitamins and minerals, stimulates anabolism and contributes to the formation of cartilage, tendons, ligaments, muscles, and bones. With anti-inflammatory and analgesic properties.

INDICATIONS:

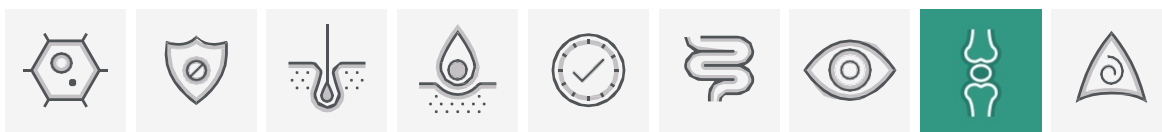
- › Osteoarthritis, arthritis, degenerative arthropathies, osteochondritis, osteochondrosis, discospondylosis.
- › Puppies of fast growing breeds.
- › Chondrodystrophic breeds.
- › Posture correction.
- › Strengthening auricular cartilage.
- › Pre- and post-care in trauma surgeries.
- › Animals with high physical demands.
- › Joint pain management therapies to minimize the need for other drugs (NSAIDs, steroids or opiates).
- › May be prescribed at any stage of the animal's life. The age to begin treatment and its duration will be subject to professional discretion.

DOSAGE AND ADMINISTRATION ROUTES:

- Dogs and cats weighing up to 10 kg › ½ tablet a day, orally.
- Dogs weighing up to 25 kg › 1 tablet a day, orally.
- Dogs over 25 kg › 2 tablets a day, orally.

HOW SUPPLIED:

- › Box containing 30 tablets. 3 blisters.



Condroitin

Quick response, increased mobility



OSTEOARTICULAR LINE

Dogs Cats

FORMULA: Each 1 mL contains:

Chondroitin Sulfate "A"	60 mg
Excipients q.s.	1 mL

DESCRIPTION:

Condroitin was developed based on purified Chondroitin Sulfate A, a biopolymer of natural origin with regenerative, anti-inflammatory and analgesic properties. A fundamental component of the cartilaginous matrix, with the main function of retaining water, promoting elasticity and maintaining its structure healthy.

INDICATIONS:

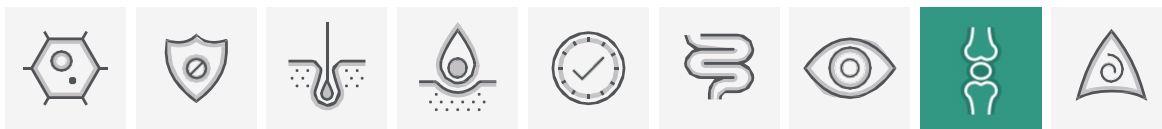
- > Aid in the treatment of numerous osteoarticular pathologies: Osteoarthritis, primary and secondary osteoarthritis, discospondylosis, dysplasia coxarthrosis, chondroprotection and in situations that require intensive training.
- > Strengthening the cartilaginous tissue at any level (articular, trachea, pinnae).
- > Aid in urological disorders.

DOSAGE AND ADMINISTRATION ROUTES:

3 mg/kg equivalent to 1 mL for every 20 kg, SC or IM, every 72 hours. Treatment duration subject to professional discretion.

HOW SUPPLIED:

Bottle containing 5 mL.



Otic Line



Otiflex C

Successful treatment for otitis is possible



OTIC LINE



 Dogs  Cats

FORMULA: Each 100 mL contains:

Ciprofloxacin hydrochloride (expressed as base)	0.8 g
Ketoconazol	2.0 g
Prednisolone	0.25 g
Excipients q.s.	100 mL

DESCRIPTION:

Otiflex C, an otological product with antibacterial, antimycotic, acaricidal, and anti-inflammatory action for topical use. Formulated for the treatment of initial and/or recurring ear conditions. Its composition includes Ciprofloxacin, a non-ototoxic broad-spectrum antibiotic; Ketoconazole, a highly effective antimycotic against yeasts and dermatophytes, and Prednisolone, an anti-inflammatory steroid with immediate action. Excipients include triethylene diamine tetraacetic acid (EDTA-tris) and sesame oil. EDTA-tris, thanks to its chelating and buffering power, enhances the action of Ciprofloxacin, destabilizing bacterial membranes and the biofilms they form. Sesame oil is a natural acaricide, with antioxidant and emollient properties that help to restore the epithelium of the ear canal.

INDICATIONS:

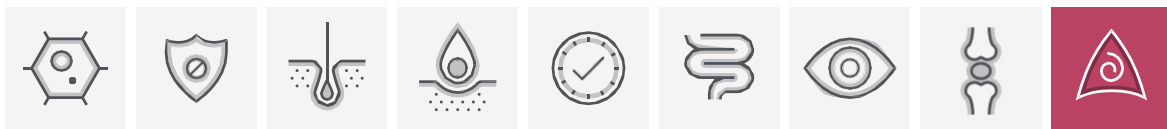
› External otitis of bacterial, parasitic, mycotic and allergic origin, or a combination of these. Prior cleaning of the external ear canal is recommended with *Otiflex Cleanser*, allowing at least 15 minutes between both.

DOSAGE AND ADMINISTRATION ROUTES:

In the affected ear: 1 squirt. Massage the base of the ear canal. Apply every 12 hours. Seven to 10 days of treatment are recommended. Longer duration subject to professional discretion.

HOW SUPPLIED:

Container with dosing valve containing 25 mL of solution.



Otiflex Cleanser

Deep cleansing, no swabs, no pain



OTIC LINE



Dogs



Cats

FORMULA: Each 100 mL contains:

Dimethylsulfoxide	5.0 mL
Salicylic Acid	2.0 g
Boric Acid	2.5 g
Borax	0.4 g
Excipients q.s.	100 mL

DESCRIPTION:

Otiflex Cleanser, solution for cleaning the ears of dogs and cats. Due to its anti-inflammatory, ceruminolytic, and acidifying properties, it prevents microbial overgrowth, dissolves earwax and facilitates its removal naturally, without the need for mechanical maneuvers that could damage the epithelium of the ear canal.

INDICATIONS:

- > For routine hygiene of the external ear canal, and as an aid to established therapies.
- > Recommended for cleansing 15 minutes prior to the use of *Otiflex C*, in the treatment of otitis of various origins.

DOSAGE AND ADMINISTRATION ROUTES:

1-2 squirts in each ear, depending on the size of the external ear canal. Massage the base of the ear canal. For regular hygiene, use *Otiflex Cleanser* once a week. May be used more frequently at professional discretion.

HOW SUPPLIED:

Container with dosing valve containing 25 and 100 mL of solution.



 LABYES



damos lo mejor

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