A New World in Animal Care
LABORATORIOS RICHMOND DIVISIÓN VETERINARIA S.A.
An Argentine company that introduces a new concept in the development of therapies, medicines and equipment for veterinary use.

Laboratorios RICHMOND Pharma Group is an Argentine group engaged in the pharmaceutical industry. Our Veterinary Division was created in 1997, for the purpose of developing innovative medicines that provide advanced therapeutic solutions to veterinarians and farm producers. RICHMOND División Veterinaria complies with the highest quality standards.

RICHMOND Veterinary Research Center
Research and Development:
We have a new production and development plant exclusively for the veterinary industry, where we manufacture our own products and provide manufacturing services to both domestic and foreign laboratories under certified GMP standards. We are also involved in the development of new products, preparation of dossiers, field efficacy tests and product registrations.

Domestic Trade
Customer Service:
We have our own national distribution network, which provides personalized technical and commercial assistance to our customers throughout the country. Our promotion and sales team is specifically trained in each field, with the aim of providing the necessary technical and scientific support to veterinarians and producers, thus ensuring our medications are used correctly and achieve the desired results.

International Trade
Our quality to the world:
Through our distribution network, the company currently exports to and markets its products in several countries, including Uruguay, Paraguay, Bolivia, Chile, Brazil, Peru, Ecuador, Costa Rica, Panama, Nicaragua, Guatemala, Dominican Republic, Honduras, Venezuela, El Salvador, South Africa, Pakistan, Bahrain, United Arab Emirates, the Sultanate of Oman, Qatar, Kuwait, Saudi Arabia, Algeria and Egypt.

Our Products
Satisfaction guaranteed:
Our main strength is the production and development of innovative medicines and new therapeutic solutions for specific diseases in beef cattle, dairy cattle, pigs, sheep, horses, poultry farming, small animals and exotic animals.

We are primarily focused on delivering the best quality at a reasonable price. Richmond is synonym for quality.

Now, more than ever before, with the effort of our people, we are the key to help live better and longer.

Laboratorios Richmond División Veterinaria S.A., health in every field.

Dr. Juan D. Onainty
President & CEO

Issue I 2014
**Unimag™**
Action: Organic magnesium salts of high bioavailability.
Composition: Magnesium and Calcium salts combined with a maximally concentrated glucose hypertonic solution.
Nutritional Value: Ionic Magnesium 2.52%, Ionic Calcium 0.30%, energetic value 210 Kcal%.
Indications: Acute hypomagnesaemia, grass tetany, hypo energetic syndrome. It is indicated to prevent or treat nutritional imbalances and/or dietary energetic imbalances.
Species: Cattle, Sheep and Swine.
Administration: Injectable. SC use. Doses: Bovine: 2.5 mL/50kg, Ovine and Swine: 5.0 mL/50 kg. IV use in emergency: up to 100 mL total, slow IV infusion.
Presentation: 530 mL vials. Sterile injectable solution.

**Vitalen B™**
Action: Emergency treatment for “down cow” syndrome. Parturient paresis or milk fever.
Composition: Organic salts of Magnesium, Calcium, Phosphorus, Potassium, Chlorine and Sodium combined with Vitamin B1 (Thiamine) and Caffeine in a glucose hypertonic solution.
Nutritional Value: Total ionic concentration 4.10%, energetic value 285 Kcal%.
Indications: Acute post-partum hypocalcaemia (pure or combined), acute hypomagnesaemia, hipophosphataemia, hypocalcaemia, keto-acidosis, hypo-energetic syndrome, myositis, rhabdomyolysis and states of general metabolic imbalances.
Species: Bovine, Small Ruminants.
Administration: Injectable. Intravenous by slow leak. Doses: “down cow” emergency treatment: 50-100 mL/100 kg
Presentation: 530 mL vials. Sterile injectable solution.

**Prosel™**
Action: Covers primary and secondary deficiencies of Selenium and Vitamin A and E. Growth, fattening and fertility promoter.
Composition: Selenium, Vitamin E, Vitamin A and Phosphorus.
Indications: Nutritional anestrous, infertility, placental retention, general immunity increase, decrease of the cellular count in milk, white muscle disease. It is indicated prior to breed time, before and after parturition, for suckling and weaned calves.
Species: Cattle, Small ruminants and Swine.
Administration: SC injectable: 2 mL/50kg.
Presentation: 100, 250 and 500 mL vials. Sterile injectable emulsion.

**Acuprin™**
Action: Long acting gel that corrects Zinc and Copper imbalances.
Composition: Zinc, Copper and L-Methionine.
Indications: Primary and secondary deficiency of Copper and/or Zinc. Nutritional anestrous, lacking infertility syndrome, abortions, placental retention due to malnutrition, embryo absorption, sub clinical mastitis, cystic and polycystic ovaries, heat repetition, peri partus death, metritis, hair bleaching, alterations in ossification, deficient development. Prevents and reverts insidious keratoconjunctivitis and foot rot.
Species: Bovine, small ruminants and Swine.
Administration: Injectable SC. Doses: less than 200 kg of weight: 2 mL. Over 200 kg of weight: 3 mL total. Heifers, Bulls and Cows: 4 mL total.
Presentation: 500 mL vials. Sterile injectable gradually released gel.

**Nutrimin™**
Action: Nutritional, vitaminic, mineral supplement.
Composition: Calcium, Vitamin A & E, Copper, Zinc, Selenium, DL Methionine, Potassium and Phosphorous.
Indications: Specially indicated to optimize and balance the general metabolism in animals in cases of deficiency or sub nutrition in relation to the single or combined deficiency of Calcium, Phosphorus, Selenium, Copper, Zinc, Potassium, Vitamin A & E, and Methionine, essential elements in the enzymatic metabolic activation.
Administration: Injectable SC. Doses: Calf and Heifer: 5 mL Cows and Bulls: 10 mL. Lambs and Pigs: 2 mL. Small ruminants Swine and Calves: 3 mL
Presentation: 100, 250 and 530 mL Vials. Sterile injectable solution.

**Profit™**
Action: Long-acting anabolic. Growth, development and fattening promoter.
Composition: Synthetic salts of Propionate – Cypionate Testosterone combined with Vitamin A & E in an oily solution.
Indications: It increases daily mass gain and the feed conversion of protein into muscle, promotes the attraction and retention of nitrogen, vitamins and dietary minerals, thus achieving a highly positive nutritional balance.
Species: Cattle, Sheep, Small ruminants, Horses and Swine
Administration: Injectable SC. Doses: 1 mL /50 kg of body weight. Maximum total dose: 10 mL.
Presentation: 100 and 250 mL Vials. Sterile injectable oily solution.

(*) Product available for sale exclusively in countries authorized to use the product.
Bovicine I™ (Ivermectin 1%)  
Action: Parasite depressor against internal and external parasites.  
Composition: Ivermectin 1%  
Indications: Treatment and control of internal and external parasites, gastro-intestinal worms (adult and larvae), inhibited Ostertagia, lungworms, ura/hypodermosis, eye-worm, mange control and sucking lice.  
Species: Cattle and Swine  
Administration: SC injectable. Doses: Cattle: 1 mL/50 kg (200 ug/kg); Swine: 1 mL/33 kg (300 ug/kg)  
Presentation: 50,100,500 vials. Sterile injectable solution.

Bovicine AD3E™ (Ivermectin 1,1% - Vitamin A – Vitamin E – Vitamin D3)  
Action: Parasite depressor against internal and external parasites.  
Composition: Ivermectin 1,1 %, Vitamin A 5.000.000 UI, Vitamin E 1.000 UI, Vitamin D3 40.000 UI.  
Indications: It is indicated for the treatment and control of gastrointestinal roundworms, lung worms, mange, lice and ura/hypodermosis. Ivermectin and vitamin A, D and E association incorporates elements to the imbalanced functional and basal metabolism caused by parasites exfoliation.  
Species: Cattle.  
Administration: Injectable. Exclusively SC performed in lax skin areas such as cranial and caudal of scapula.  
Presentation: 500 mL Vials.

Bovicine R™ (Ricobendazole)  
Action: Parasite depressor against internal parasites.  
Composition: Ricobendazole 15%.  
Indications: Parasite depressor against internal parasites with triple action (adults, larvae and eggs) against gastrointestinal roundworms, especially Haemonchus spp. Ostertagia spp. (including inhibit larvae 4), Trichostrongylus spp. Cooperia spp. and Oesophagostomum spp., and pulmonary gender Dyctyocaulus spp.  
Species: Cattle.  
Administration: Injectable SC use. Doses: 1 mL/40 kg (3,75 mg/kg). Treatment of inhibited Ostertagia: 1mL/20 kg (7,50 mg/kg).  
Presentation: 500 mL vials.

Bovicine Max™ (Ivermectin 3,15%) *(E)  
Action: Long acting parasite depressor against internal and external parasites.  
Composition: Ivermectin 3,15 %. Long acting.  
Indications: It is indicated for the treatment and control of parasites in cattle and sheep. It knocks out gastrointestinal and lung worms, mange, sucking lice and myasis.  
Species: Cattle and Sheep.  
Administration: Injectable exclusively SC use. Doses: 630 µg/Kg of body weight (1 mL/50 kg). Treatment of inhibited Ostertagia: 1mL/20 kg (7,50 mg/kg).  
Presentation: 50, 100, 250 and 500 mL Vials. Sterile injectable solution.  
*(E) For export exclusively

Fleanet Pour On NF™ (Cypermethrin, Fenitrothyon, Piperonyl Butoxide)  
Action: External parasite suppressor used to control, repel and treat flies. Pour On use.  
Composition: Cypermethrin 5%, Fenitrothyon 4%, Piperonyl Butoxide 1%.  
Indications: External parasite depressor use to treat and control Horn fly (Haematobia irritants). It was developed taking into account its great knocking power and repellelence, long acting, diffusion and adherence. The product does not leave drug residue in milk. The product does not poses prior milking withdrawal period.  
Species: Cattle.  
Administration: External use by spilling (Pour On system). Doses: Cattle: Up to 400 Kg: 20 mL, over 400 Kg: 20 mL.  
Presentation: 5 and 1 liter dosimeter bottles. Oily solution for external use.

Fleanet AG™(Cypermethrin, Fenitrothyon, Silver Sulphadiazine)  
Composition: Cypermethrin, Fenitrothyon, Silver Sulphadiazine.  
Indications: It is used as healing and antiseptic agent in general wounds (tail docking, castration, etc) to treat and prevent fly infestations in complex wounds. The Aluminum powder is used as indicator to identify treated animals.  
Species: All species.  
Administration: External use. Spray the affected area holding the container 15-20 cm away from the affected area. Treatment must be performed once or twice a day, during 4-5 days.  
Presentation: Tinplate, net content: 440 mL/16 Oz. Double action valve -with self-cleaning system- that allows vertical and inverted dosage. This special valve avoids fractures during manipulation and avoids fillings.
**Aprax™ Large Breed / Medium Breed Tablets**
(Fenbendazole, Praziquantel & Pyrantel)

**Action:** Broad spectrum parasiticide. Flavoured tablets.

**Composition:** Each tablet of 800 mg contains: Fenbendazole 500 mg, Praziquantel 50 mg, Pyrantel Pamoate 50 mg, Excipient 800 mg.
Each tablet of 1600 mg contains: Fenbendazole 1000 mg, Praziquantel 100 mg, Pyrantel Pamoate 100 mg, Excipient 1600 mg.

**Indications:** Treatment and control of internal parasites (tapeworms, hookworms and whipworms) in dogs and cats.

**Species:** Adult Dogs and Cats.

**Administration:** Oral use.
Tablet of 800 mg: Doses in Dogs: One tablet every 10 kg of body weight. Doses in Cats: ½ tablet every 5 kg of body weight.
Tablet of 1600 mg: Doses in Dogs: One tablet every 20 kg. Administer the total calculated doses at once. Treatment must be repeated in 15-21 days. A systematic treatment can be performed every 60-90 days.

**Presentation:** Box containing 1 strip with 4 flavoured scored tablets of 800 mg each. Dispenser box containing 13 strips with 4 flavoured scored tablets of 800 mg each. Dispenser box containing 10 strips with 4 flavoured scored tablets of 1600 mg each.

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**Aprax Puppy Drops™**
(Fenbendazole, Praziquantel, Pyrantel)

**Action:** Broad spectrum parasiticide. Flavoured suspension especially developed to be used in kittens, puppies and small size animals.

**Indications:** Treatment and control of internal parasites caused by nematodes and cestodes in dogs and cats.

**Species:** Kittens, Puppies and small size animals.

**Composition:** Fenbendazole 5.00 g, Praziquantel 0.50 g, Pyrantel Pamoate 0.50 g, Excipients 100.00 mL.

**Administration:** Oral use. Doses: 1 mL/kg. Administer the total calculated dose at once. Treatment must be repeated in 15-21 days. As prevention, the treatment could be repeated systematically every 60-90 days.

**Presentation:** 20 mL dropper flask. Flavoured suspension

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**Praziquantel Richmond™**
(Praziquantel)

**Action:** Internal parasiticide.

**Composition:** Praziquantel 100 mg. Excipients 450 mg.

**Indications:** Treatment and control of internal parasites caused by tapeworms in dogs and cats.

**Species:** Dogs and Cats.

**Administration:** Oral use. Doses: 1 tablet every 20 kg of body weight. Administer the total calculated dose at once.

**Presentation:** Dispenser box containing 12 strips with 10 scored tablets of 450 mg each.
**Fleanet Dog**™ (Imidacloprid 10%, Permethrin 45%, Fenoxicarb 0,5%)

**Action:** External Parasiticide.

**Composition:** Imidacloprid 10%, permethrin 45%, Fenoxicarb 0,5%.

**Indications:** Treatment and control of fleas, fleas larvae and ticks. It helps in Flea Allergic Dermatitis (FAD) treatment. Fleanet Dog can be used as enhancer in strategic control and treatment of Dypilidium caninum infestation. Insect repellent.

**Species:** Dogs.

**Administration:** External use. Apply the entirely pipette into the pet’s dry skin, separating properly the hair coat, between shoulder blades.

**Presentation:** Case containing 2 pipettes each one with 0,5 mL for dogs up to 5 kg of body weight. Case containing 2 pipettes each one with 1,0 mL for dogs between 5 to 10 kg of body weight. Case containing 2 pipettes each one with 2,5 mL for dogs between 10 to 25 kg of body weight. Case containing 2 pipettes each one with 4,0 mL for dogs between 25 to 40 kg of body weight. Case containing 2 pipettes each one with 6,0 mL for dogs over 40 kg of body weight.

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**Fleanet Cat**™ (Imidacloprid 10%, Fenoxicarb 0,5%)

**Action:** External Parasiticide. Fleas control and larvicide.

**Composition:** Imidacloprid 10%, Fenoxicarb 0,5%.

**Indications:** External parasiticide against flea larvae and adults. Through its action against fleas, Fleanet Cat can be used as enhancer in strategic control and treatment of Dypilidium caninum infestation.

**Species:** Cats.

**Administration:** External use. Apply the entirely pipette into the pet’s dry skin, separating properly the hair coat, between shoulder blades.

**Presentation:** Case containing 2 pipettes each one with 0,5 mL for cats up to 4 kg of body weight. Case containing 2 pipettes each one with 1,0 mL for cats over 4 kg of body weight.
**Top Race™**

**Action:** High energetic value nutritional supplement. Balanced ionic solution.

**Composition:** High bioavailability Selenium, Magnesium, Calcium and Potassium salts, combined with high caloric value glucydes – Glucono Delta Lactone.

**Indications:** Support in the treatment of over-training syndrome and sport horse fatigue, chronic myositis, preventive exertional rhabdomyolysis, dehydration and heat stroke, detoxifying. Top Race increases muscular performance and productiveness, protects muscular cellular integrity. Potassium salts reposition in bleeding equines.

**Species:** Sport horses. Without pre-competing restrictions.

**Administration:** IV slow leak Injectable. Doses: Sport horses: 50 to 100 mL total every day before or after exercises.

**Presentation:** 530 mL Vials. Sterile injectable solution.

**Hepatone™**

**Action:** Hepatic function protector and stimulant.

**Composition:** Sorbitol, Methionine, Thiamine (Vitamin B1), Thiocytic Acid.

**Indications:** It protects and stimulates the hepatic function, corrects the bilious and digestive dysfunction. Protects and stimulates the hepatic function. Hepatic detoxifying and decongestant. Ketosis.

**Species:** Horses, Cattle, Sheep, Swine, Dogs and Cats.

**Administration:** IM, IV Injectable. Doses: Horses and Cattle: 50 to 100 mL total, Swine: 10 to 20 mL total, Sheep: 5 to 10 mL total, Dogs and Cats: 1 mL/10 kg.

**Presentation:** 100 mL Vials. Sterile injectable solution.

**Butaflex™ (Phenylbutazone 20 %)**

**Action:** Non steroid anti-inflammatory with antipyretic, anti-inflammatory and analgesic action.

**Composition:** Phenylbutazone 200 mg/mL.

**Indications:** It is indicated for the treatment of different disorders associated with musculoskeletal system, acute laminitis, arthritis, spondylitis, osteoarthritis, tendinitis, acute tenosynovitis, capsulitis, bursitis and rheumatism, it reduces tissues pain and inflammation as well as fever in viral infections.

**Species:** Horses and Dogs.

**Administration:** IV Injectable. Doses: Horses: 1 to 2 mL/100 kg, Dogs: 1 mL/10 kg every day.

**Presentation:** 100 mL Vials. Sterile injectable solution.

**Equiverm™ (Ivermectin & Praziquantel)**

**Action:** Broad spectrum parasite depressor agent against round and tapeworms. Gel for oral use.

**Composition:** Ivermectin 2 g, Praziquantel 10 g.

**Indications:** Treatment and control of gastrointestinal roundworms, lungworms, whipworms and myasis. Contribute in lice control.

**Species:** Horses.

**Administration:** Oral use. Doses: 1 g/100 kg of body weight.

**Presentation:** 6 and 18 grams syringes. Flavoured gel for oral use.

**Gastrine™ (Omeprazole 40%)**

**Action:** Antulcer, antisecretory. Paste for oral use.

**Composition:** Omeprazole 40 g.

**Indications:** Antulcer indicated for the treatment of esophagitis, erosive gastritis, gastroduodenal ulcer and prevention and treatment of gastric erosions caused by drugs, parasites, metabolic disorders and gastric secretion.

**Species:** Horses.

**Administration:** Oral. Doses: 0,5 to 1g/100 kg of body weight every day for 28 days.

**Presentation:** Packs containing 7 syringes of 6 grams of flavoured paste for oral use.
**Cefalexina Richmond Vet (Cephalexin)**  
**Action:** Bactericidal antibiotic and beta–lactam family antimicrobial. Cephalexin is a 1st generation cephalosporin with broad spectrum against Gram (+) and Gram (-).  
**Composition:** Scored tablets containing 500 and 1000 mg of concentration. Oral Cephalexin suspension containing 250 mg every 5 mL of final concentration of reconstituted powder.  
**Indications:** skin, osteo-articular, urinary tract, respiratory and gastrointestinal bacterial infections. Before, during and after surgery as preventive treatment.  
**Species:** Dogs and Cats.  
**Administration:** tablets for dogs and cats. Doses: 20-30 mg/kg of body weight every 8 hours. Suspension for dogs and cats. Doses: 1 mL every 2 kg of body weight every 8 - 12 hours.  
**Presentation:** Box containing 160 scored tablets of 500mg each (20 strips with 8 tablets each one). Box containing 60 scored tablets of 1000 mg each. (15 strips with 4 tablets each one). Oral suspension contained in a dispenser bottle having 39 grams of powder ready to prepared 60 mL of oral suspension.

**Linco (Lincomycin Monohydrate)**  
**Action:** Lincomycin as well as Clindamycin, belongs to lincosamides group. The spectrum includes Gram (+), anaerobic organism and bacteriodes. Inhibit protein synthesis.  
**Composition:** Tablets containing 300 and 600 mg each.  
**Indications:** First choice antibiotic in lung, skin and osteomyelitis infections. Effective against most Gram (+) germs, especially those infections cause by susceptible streptococcus, neumococcus and staphylococcus strains.  
**Species:** Dogs and Cats.  
**Administration:** Dogs and Cats. Doses: 15 – 25 mg/kg.  
**Presentation:** Box containing 60 scored tablets of 600 mg each. (15 strip with 4 tablets)

**Clindex (Clindamycin Monohydrate)**  
**Action:** Clindamycin as well as Lincomycin, belongs to Lincosamides group. The spectrum includes Gram (+), anaerobic organism and bacteriodes. Inhibit protein synthesis.  
**Composition:** Tablets containing 300 and 600 mg of Clindamycin.  
**Indications:** First choice antibiotic in lung, skin and osteomyelitis infections. Effective against most Gram (+) germs, especially those infections cause by susceptible streptococcus, neumococcus and staphylococcus strains. It is used in prostatitis infections cause by susceptible microorganism. High efficacy antibiotic in Toxoplasmosis.  
**Species:** Dogs and Cats.  
**Administration:** Guidance doses: Osteomyelitis: 11 mg/kg every 12 hours. Respiratory and skin infections: 11 mg/kg every 24 hours. Prostatitis: 11 mg/kg every 24 hours. Dog toxoplasmosis: 8 mg/kg every 8 hours. Cat toxoplasmosis: 13 mg/kg every 8 hours. The treatment duration will depend on the therapeutic response, the product tolerance and the disease.  
**Presentation:** Box containing 40 scored tablets of 400 mg each. (5 strip with 8 tablets).

**Metrovet (Metronidazole)**  
**Action:** It is a nitroimidazole with antibacterial and antiprotozoal properties.  
**Composition:** Tablets containing 250 and 500 mg of Metronidazole. Injectable Metrovet contains 5 mg every 1 mL. Sterile injectable solution.  
**Indications:** Bactericide action against anaerobic, trichomonas, amoebas and systemic and gastrointestinal giardias. Septicemia.  
**Species:** Dogs and Cats.  
**Administration:** Oral use tablets. Doses: Dogs and cats: 50 mg/kg. Oral treatment for Giardia spp infections in dogs. Doses: 15-30 mg every 12 hours for 5-7 days. Oral treatment for Giardia spp infections in cats. Doses: 10-25 mg/kg every 12 hours for 5-7 days. Injectable for cats and dogs. recommended doses: 10 mg/kg intravenous slow leak every 12 hours for 5-7 days.  
**Presentation:** Box containing 50 scored tablets of 250 mg each. (5 strip with 10 tablets). Box containing 40 scored tablets of 500 mg each. (5 strip with 8 tablets). Injectable Metrovet 100 mL vials. Sterile injectable solution.

For more information: www.richmondvet.com.ar, or contact us info@richmondvet.com.ar  
Consumer Care Center: ventas@richmondvet.com.ar or 0810-333 (RICHVET) 7424
Antibiotics Line

Pencilline 6M™ (Penicillin – Streptomycin)
Action: Broad spectrum antibiotic.
Composition: Penicillin G Procaine, Penicillin G Benzathine, Penicillin G Potassium and Dihydrostreptomycin sulfate.
Indications: Treatment of infectious process caused by Gram sensitive bacteria, Listeria, Mycoplasma, Chlamydia, Rickettsias, and some fungus and pathogen protozoan.
Species: Cattle, Sheep, Swine, Birds and Dogs.
Administration: Injectable. SC, IM. Doses: Cats and dogs: 0,5 to 1 mL every 10 kg. Exclusively IM Cattle, Sheep, Swine and Horses: 3 to 6 mL every 100 kg.
Presentation: 50 and 100 mL Vials. Sterile injectable solution.

A-Lactine™ (Sodium Cloxacillin, Lincomycin, Prednisolone)
Action: Broad spectrum antibiotic.
Composition: Cloxacillin 3%, Lincomycin (clorhidrate) 3%, Prednisolone 0,3%.
Indications: Due to its action against Gram positive, Gram negative and betalactamasas producers microorganism, it is indicated for any kind of mastitis treatment, as the product composition has Staphylococcus aureus and Streptococcus agalactiae, dysgalactiae and uberis agents that frequently cause mastitis in dairy cows.
Species: Dairy Cows.
Administration: Intramammary. Doses: one syringe (10 grams) every affected mammary quarter.
Presentation: Box containing 24 syringes, each one containing 10 grams of product.

S-Lactine™ (Benzathine Cloxacillin)
Action: Antibiotic.
Composition: Benzathine Cloxacillin 5%.
Indications: Treatment at dry period for healing and/or prevention of cattle mastitis caused by Staphylococcus aureus and Streptococcus sp. (negative Coagulase), Streptococcus agalactiae, dysgalactiae and uberis and Corynebacterium bovis.
Species: Dairy Cows at the beginning of dry period.
Administration: Intramammary. Doses: one syringe every mammary quarter.
Presentation: Box containing 24 syringes, each one containing 10 grams of product.

Batoxil LA™ (Oxytetracycline, Long acting)
Action: Long acting and broad spectrum bacteriostatic antibiotic.
Composition: Oxytetracycline 20,0 g %.
Indications: It is indicated as preventive and healing in infectious process caused by Gram positive and Gram negative bacteria, Mycoplasma, Chlamydia, Rickettsias, and some fungus and pathogen protozoan.
Species: Cattle, Sheep, Swine, Birds and Dogs.
Administration: Injectable. IM route. Doses: Cows, Sheep, Swine and Dogs: 1 mL/10kg, Poultry: 0,25 mL/1 kg.
Presentation: 500, 250 and 100 mL Vials. Sterile injectable solution.
**Ampiline™** (Ampicillin Sodium)

**Action:** Broad spectrum bactericide antibiotic. 
**Composition:** Sterile lyophilized powder of ampicillin sodium ready to be reconstituted. 
**Indications:** Broad spectrum semi-synthetic penicillin, betalactamasas resistant. Use in general or specific infections, upper and lower respiratory infections, urinary infections, reproductive infections, gastrointestinal infections, pyodermias, foot infections and joint infections. 
**Species:** Cattle, Horses, Sheep, Swine, Dogs and Cats. 
**Administration:** Injectable. SC, IM and IV. Doses: Horses: 3-10 mg/kg, Cattle and Sheep: 10-20 mg/kg. Swine: 6-8 mg/kg, Dogs and Cats: 5-10 mg/kg. Every 8-12 hours. 
**Presentation:** Vials of 6 grams of sterile lyophilized powder ready to be reconstituted.

**Tilfox™** (Tilmicosin)

**Action:** Macrolide antibiotic. 
**Composition:** Tilmicosin 30%. 
**Indications:** Pneumonia, keratoconjunctivitis and Foot Rot Disease. Infections caused by: Actinobacillus spp, Pasteurella spp, Bacteroides nodosus, Bacteroides melaninogenicus, Haemophilus spp, Moraxella bovis, Fusobacterium necrophorum. 
**Species:** Cattle. 
**Administration:** Injectable. SC exclusively. Dose: 10 mg/kg (1 mL every 30 kg of body weight) 
**Presentation:** 100 mL vials.

**Avicine™** (Fosfomycin – Tylosin – Vitamin E)

**Action:** Broad spectrum antibiotic against Gram (+) and Gram (-). 
**Composition:** Calcium Fosfomycin 6%, Tylosin Tartrate 5%, Vitamin E Acetate 3000 IU%, Magnesium Gluconate 18%, Monobasic Sodium Phosphate 15%, Sodium Chloride 25%, Anhydrous Glucose till 100%. 
**Indications:** It is indicated for the treatment of bacterial infections produced by Gram (+) and Gram (-) and Tylosin and Fosfomycin sensitive mycoplasmas. Mycoplasmosis, Colibacillosis, cronic respiratory disease, infectious coryza, typhoid, cholera, listeriosis, staphylococcal infections. 
**Species:** Poultry. 
**Administration:** Oral use. Mix with food or dissolve in drinking water. Dose: 160 mg/Kg. 
**Presentation:** 5kg plastic pails, 25 kg bags and 100 grams little bags.

**Enromax™** (Enrofloxacin 10%)

**Action:** Broad spectrum antibiotic against Gram (+) and Gram (-) and mycoplasmas. 
**Composition:** Enrofloxacin 10 mg/mL. 
**Indications:** Treatment of digestive and respiratory tract infections, dermal infections, septicemia, secondary infections, peritonitis, mastitis and metritis among other infections. 
**Species:** Cattle, Sheep, Swine, Horses, Poultry and Small animals. 
**Administration:** Oral use, alone or diluted in drinking water. Dose: 5 to 10 mg/kg (0,05 to 0,1 mL/kg). Diluted in drinking water at 50 ppm (100 mL of product every 200 liters of water). 
**Presentation:** Bottle containing 1 liter.

**Sultrim™** (Sulfamethoxazole, Trimethoprim)

**Action:** Bactericide chemotherapy combination of broad spectrum. 
**Composition:** Sulfamethoxazole 20 g, Trimethoprim 4,0 g - 240 mg/mL total. 
**Indications:** Bactericide agent against Gram positive and Gram negative bacteria, Actinomyces, Actinobacillus, Moraxella, Campylobacter Vibrio, Chlamydia and Mycoplasma. It is indicated for lower and upper respiratory tract infections, urinary tract infections, coccidiosis, peritonitis and musculoskeletal infections. 
**Species:** Cattle, Horses, Sheep, Swine, Dogs and Cats. 
**Administration:** Injectable. IV slow leak and deep IM. Doses: Horses: 22 mg/kg, Foals: 15 mg/kg, Cattle: 20-40 mg/kg. Deep IM. Sheep and Swine: 48 mg/kg. IV slow leak and SC Dogs: 30 mg/kg. SC Cats: 30 mg/kg. 
**Presentation:** 100 mL vials. Sterile injectable solution.
**Nalbufine 10™ (Nalbufine Hydrochlorate)**

**Action:** Strong agonist and antagonist narcotic analgesic. It is as strong as morphine.

**Composition:** Nalbufine Hydrochlorate 10 mg/mL.

**Indications:** Narcotic analgesic to be used alone or in combination, indicated to treat somatic or visceral pain. It is used to increase the sedative effect of major and minor tranquillizers. It is used in anesthetic pre-medication and in intra and post surgical or traumatic pain control.

**Species:** Horses, Dogs and Cats.

**Administration:** Injectable. SC, IM and IV. Doses: Dogs: 5 to 20 mg/10 kg, Cats: 7,5 to 15 mg/5 kg, Horses: 30 mg/100 kg. Every 6 to 8 hours (expressed doses are indicatives, they could change according different protocols and used route in each particular case).

**Presentation:** 20 mL Vials. Sterile injectable solution.

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**Algen 20™ (Tramadol Chlorhydrate) (SC)**

**Action:** Potent somatic and visceral analgesic.

**Composition:** Tramadol Chlorhydrate 20 mg/mL.

**Indication:** Tramadol is indicated for moderate to severe chronic or acute somatic or visceral pain (fractures, luxation, contusion, osteoarthritis, neuropathies, etc). It may be administered during anesthetic pre-medication to improve surgical analgesia and give the patient a comfortable awakening. It is indicated for the treatment of post-surgical pain, in ambulatory or hospitalized patients. It is an effective, safe and practical analgesic alternative in the majority of abdominal, spinal, traumatological, mastectomy surgeries.

**Species:** Sport horses, Cats and Dogs.

**Administration:** Injectable SC, IM, slow IV, Epidural. Doses: Dogs and cats: 1-2 mg/kg. Sport Horses: 1mg/kg.

**Presentation:** 20 mL Vials. Sterile Injectable Solution.

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**Algen LD™ (Tramadol Chlorhydrate 60 mg/mL) (SC)**

**Action:** Potent somatic and visceral analgesic. Useful and specific concentration for medium to large animals and sport horses.

**Composition:** Tramadol Chlorhydrate 60 mg/mL.

**Indication:** See Algen 20 indications.

**Species:** Sport horses, Cats and Dogs.

**Administration:** See Algen 20 indications. Horses: slow IV and epidural.

**Presentation:** 50 mL Vials. Sterile Injectable Solution.

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**Algen Tablets™ (Tramadol Chlorhydrate) (SC)**

**Action:** Potent somatic and visceral analgesic.

**Composition:** Tramadol Chlorhydrate 20 & 60 mg / Tablets.

**Indication:** (See Algen 20 Indications).

**Species:** Dogs and Cats.

**Administration:** Oral. Algen Tablets: Doses: Dogs: 1-4 mg/kg PO and Cats: 2-4 mg/kg PO.

**Presentation:** Algen 20 mg Tablets: Box containing 2 strips with 10 tablets of 150 mg each. Algen 60 mg Tablets: Dispenser box containing 12 strips with 10 tablets of 450 mg each.
Inadrim Injectable™ (Acepromazine Maleate)
Action: Fenotiazine neuroleptic tranquilizer.
Composition: Acepromazine 1 %.
Indications: It's a major tranquilizer to be used alone or in combination with other agents during anesthetic pre-medication. It is indicated to sedate excited or aggressive animals, and to make surgery movements for diagnosis, therapies and minor surgeries easier.
Species: Horses, Cattle, Sheep, Swine, Dogs, Cats and Rabbits.
Administration: IV, SC or IM injectable. Doses: Dogs and Cats: 0.055-0.11 mg/kg. Do not apply more than 3 mg total in dogs and no more than 1 mg total in cats, Horses: 4.4 to 8.8 mg/100 kg. Cattle: 0.01 to 0.1 mg/kg. Sheep and Goat: 0.05 to 0.1 mg/kg, Swine: 0.1 to 0.2 mg/kg, Rabbits: 1 mg/kg.
Presentation: 50 mL Vials. Sterile injectable solution.

Inadrim Drops™ (Acepromazine Maleate) (SC)
Action: Fenotiazine neuroleptic tranquilizer.
Composition: Acepromazine 1 %, oral drops.
Indications: Sedative, tranquilizer. It is used to calm excited or aggressive animals, facilitate transportation, control females and males on heat, barking dogs and stress caused by pyrotechnics, make surgery movements for diagnosis and therapies easier.
Species: Dogs and Cats.
Administration: Oral use. Dogs: 1 to 4 drops/kg, Cats: 2 to 4 drops/kg.
Presentation: 10 mL container.

Midazolam™ (Midazolam) (SC)
Action: Last generation hypnotic benzodiazepine.
Composition: Midazolam 5 mg/mL. Hydrosoluble painless solution.
Indications: It is used as a tranquilizer, sedative, hypnotic, strong anticonvulsive and muscular relaxing. It can be used alone or combined in surgery and minor diagnosis in patients with heart disease, eye and thoracic surgery and muscular contractures. (simpatic post traumatic syndrome).
Species: Dogs, Cats and Horses.
Administration: Injectable. SC, IM, IV, epidural. Doses: Dogs: 0.1 to 0.2 mg/kg, (0.2 to 0.4 mL / 10 kg); Cats: 0.1 to 0.2 mg/kg (0.1 to 0.2 mL/5 kg); Sport Horses: 0.011 to 0.044 mg/kg (0.5 to 1 mL / 100 kg).
Presentation: 20 mL Vial. Sterile injectable solution.

Pentovet™ (Thiopental Sodium)
Action: Ultra-short acting barbiturate general anesthetic.
Composition: Thiopental Sodium. Sterile lyophilized powder 1g.
Indications: Strong hypnotic agent. It is used as anesthesia inducer in a balanced anesthesia protocol with local anesthetic agents, inhalatory anesthesia, major and minor tranquilizers, muscular relaxing and narcotic analgesics.
Species: Cattle, Sheep, Swine, Horses, Dogs and Cats.
Administration: Slow IV Injectable. Dogs and Cats: 13.2 to 26.4 mg/kg slow IV injectable. Sport Horses: 6.0 to 10 mg/kg. Cattle: over 150 kg 7.4 to 14 mg/kg, Calves: no more than 4 to 6 mg/kg of body weight, Sheep: 9 to 13.5 mg/kg, Swine: 50 – 100 kg: 8mg/kg; 100-150 kg: 7 mg/kg; 150-200 kg: 6 mg/kg.
Presentation: 1 g sterile powder for reconstitution vials.

Propovet™ (Propofol)
Action: Short-acting anesthetic.
Composition: Propofol 10 mg/mL. Sterile injectable emulsion ready to be used.
Indications: Specially indicated as inducer anesthetic agent (before endotraqueal intubation), as short-acting anesthetic for minor procedures such as wound sutures, endoscopy, biopsy, radiology and dental procedures. For long surgeries, repeated doses or continue infusion are applied.
Species: Dogs, Cats, Horses, Swine, Reptiles and Primates.
Administration: Injectable. IV. The average duration is 5 to 10 minutes. Doses: Cats: 5 to 8 mg/kg; Dogs: 5 to 7 mg/kg; Swine: 2.5 to 3.5 mg/kg; Primates: 7.5 to 12.5 mg/kg; Reptiles: 10 mg/kg; Horses: 2 mg/kg apply after premedication with Xylazine (0.5 to 1 mg/kg), when premedication is not performed, a dose of 4 to 8 mg/kg is necessary; Tortoise: 14 mg/kg.
Presentation: 20 mL vials. Sterile injectable emulsion.

Ketonal 50 and 100™ (Ketamine 50-100 mg/mL) (RO)
Action: Dissociative general anesthetic.
Composition: Ketamine 50 mg/mL and Ketamine 100 mg/mL.
Indications: Short-acting general anesthetic agent, non barbiturate, non narcotic. Hypnotic agent and somatic analgesic. It is used as general anesthetic alone or in combination with other agents.
Species: Horses, Cattle, Sheep, Swine, Dogs, Cats, Poultry and untraditional pets.
Administration: IV, IM injectable. Doses: Cats: 11 to 33 mg/kg; Dogs: 11 to 22 mg/kg; Primates: 1 to 5 mg/kg; Poultry: 10 to 20 mg/kg; Rabbits: 20 to 40 mg/kg; Sheep and Swine: 15 to 20 mg/kg, Cattle: 2 mg/kg; Horses: 2,2 mg/kg (expressed doses are indicatives they could change according the different protocols and used via in each particular case).
Presentation: 50 mL Vials. Sterile injectable solution.
### Xilacina 20 (Xylazine Hydrochloride 20mg/mL) (SC)
**Action:** Potent sedative, muscle relaxant and non-narcotic analgesic. Alpha 2 adrenergic receptor agonist.
**Composition:** Hydrochloride Xylazine 20 mg/mL.
**Indication:** Minor surgical procedures of short duration such as suture of wounds or tissue debridement. When used as a pre-anesthetic, the doses of anesthetic agents decrease. Orthopedic procedures, semiological mouth examination, ears, abdominal, rectal or vaginal palpation, catheterization, X-rays and dental procedures. It is used in combination with local anesthetics.
**Species:** Horses, Cattle, Sheep, Goats, Swine, Dogs, Cats and Birds.
**Administration:** SC, IM, IV injection. Specific doses depend on use and administration conditions.
**Presentation:** 20 mL Vials. Sterile injectable solution.

### Xilacina 100™ (Xylazine Hydrochloride 100 mg/mL) (SC)
**Action:** Potent non-narcotic sedative, muscle relaxant and analgesic. Alpha-2 adrenergic receptor agonist.
**Composition:** Hydrochloride Xylazine 100 mg/mL.
**Indication:** Minor surgical procedures of short duration as suture of wounds or tissue debridement. When used as a pre-anesthetic, the doses of anesthetic agents decrease. Orthopedic procedures, semiological mouth examinations, ears, abdominal, rectal or vaginal palpation, catheterization, X-rays and dental procedures. It is used in combination with local anesthetics.
**Species:** Horses, Cattle, Sheep, Goats, Swine, Dogs, Cats and Birds.
**Administration:** SC, IM, IV injection. Specific doses will depend on its usage conditions and application.
**Presentation:** 20 mL Vials. Sterile injectable solution.

### Yohimbine Vet™ (Yohimbine Hydrochloride)
**Action:** Alfa 2 adrenergic antagonist.
**Composition:** Yohimbine hydrochloride 2 mg/mL.
**Indications:** It is used to reverse the effects of Xylazine, alone or in combination with Ketamine. Also it is used to reverse Xylazine toxic effects such as, bradycardia, respiratory dysfunctions and bloating in ruminants, thus helping the animal for a faster recovery.
**Species:** Dogs, Cats, Horses, Cattle, Deer.
**Administration:** IV injectable. Doses: Dogs: 0,1 mg/kg, Cats: 0,5 mg/kg, Horses: 0,075 mg/kg; Cattle: 0,125 mg/kg; Deer: 0,2 to 0,3 mg/kg.
**Presentation:** 10 mL Vials. Sterile injectable solution.

### Lidocaíne™ (Lidocaine Hydrochloride)
**Action:** Local anesthetic agent and short action anti-arrhythmic.
**Composition:** Lidocaine Hydrochloride 2 %.
**Indications:** Middle action local anesthetic. All kind of infiltrative anesthesia, anesthesia and/or epidural anesthesia, perineural blocking, plexus anesthesia, regional intravenous anesthesia and trocar diagnostics, cardiac arrhythmias control (paroxistic ventricular tachycardia, ventricular arrhythmias, premature ventricular complex).
**Species:** All species.
**Administration:** Infiltration in tissues, IM, SC, IV, intra-articular and epidural injection. Specific doses will depend on its usage conditions and application.
**Presentation:** 100 mL Vials. Sterile injectable solution.

### Bupinex Vet™ (Bupivacaine Hydrochloride)
**Action:** Long acting local anesthetic.
**Composition:** Bupivacaine Hydrochloride 0,5 %.
**Indications:** Epidural analgesia and anesthesia, intra and peri-articular, intrapleural, paravertebral, intravenous blocking, obstetric surgery, urogenital surgery and corrective surgery, peripheral nervous blocking and local infiltrative anesthesia.
**Species:** All species.
**Administration:** Infiltration in tissues, IM, SC, intra-articular and epidural injection. Specific doses will depend on its usage conditions and application.
**Presentation:** 50 mL Vials. Sterile injectable solution.

**ALWAYS CONSULT YOUR VETERINARIAN**
**Prednivet (Prednisolone)**

**Action:** Anti-inflammatory, anti-allergic.

**Composition:** Tablets containing 10 and 20 mg of Prednisolone.

**Indications:** As anti-inflammatory in respiratory diseases, gastrointestinal diseases and asthmatic syndrome in cats. It is indicated for chronic musculoskeletal inflammatory diseases as well as skin diseases. As anti allergic in proliferative process of bronchial asthma, insects sting, pharmacology reactions, allergic dermatitis and itching. Autoimmune diseases such as hemolytic anemia, lupus erythematosus, myasthenia gravis and penphigus. Complementary therapy in cellular proliferation processes and lymphoid neoplasia. Replacement effect in adrenocortical insufficiency therapy.

**Species:** Dogs and Cats.

**Administration:** As suppressor: guidance doses for dogs and cats: 3 mg/kg every day, oral. Replacement therapy: guidance doses for dogs and cats: 0.2 – 0.4 mg/kg every day, oral. Anti allergic effect: guidance doses for dogs: 0.5 mg/kg every day oral. Cats: 0.1 mg/kg every day, oral. Anti inflammatory effects: guidance doses for dogs and cats: 1.5 mg/kg every day, oral.

The duration of the treatment will depend on the therapeutic response, the product tolerance and the disease to be treated.

**Presentation:** Box containing 60 scored tablets of 10 mg each (6 strip with 10 tablets). Box containing 200 scored tablets of 20 mg each (20 strip with 10 tablets).

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**Dermalone (Omega 3)**

**Action:** Combination of polyunsaturated fatty acids and essential active ingredients for the diet and health care witch take part in skin metabolism, tissue healing and decrease of allergic process, also decrease inflammatory response.

**Composition:** Omega 3 polyunsaturated fatty acids (Eicosapentaenoic acid EPA, docosahexaenoic acid DHA and docosapentaenoic acid DPA) Vitamin E and coenzyme Q10.

**Indication:** Dietary supplement. High quality Omega 3 fatty acids derived from marine species have proven to be essential in skin and hair disorders prevention as well as prevention of neurological disorders and the decrease of general inflammatory process.

**Species:** Dogs and Cats.

**Administration:** Oral use. Doses: Cats: 1 soft capsule every day. Dogs up to 30 kg of body weight: 1 soft capsule per day. Dogs over 30 kg of body weight: 1 soft capsule every 12 hours.

**Presentation:** Soft capsules of 500 mg each. Case containing 30 deodorized soft capsules.

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**Dexa 20™ (Dexamethasone 21 disodium phosphate 20 mg/mL)**

**Action:** Anti-inflammatory glucocorticoid of highest concentration and short effect.

**Composition:** Dexamethasone 21 disodium phosphate highest concentration of 20 mg/mL.

**Indications:** Strong anti-inflammatory glucocorticoid of highest concentration and ultra-short action. It is indicated for shock, bronchospasm, crano-encephalic trauma, spinal compression, spinal pain, neuropathy, joint diseases, auto immune disease, anorexic syndrome.

**Species:** Horses, Cattle, Sheep, Swine, Dogs and Cats.

**Administration:** Injectable solution, any route is acceptable. Doses: Horses, Cattle, Sheep and Swine: 0,05 to 0,2 mg/kg; Dogs and Cats: 0,1 to 2 mg/kg. Shock: 4 to 8 mg/kg in all species.

**Presentation:** 20 mL Vials. Sterile injectable solution.

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**Gastrine Injection™ (Metoclopramide 0,5 % - Ranitidine 2%)**

**Action:** Anti-ulcer, antiemetic and gastroprokinetic agent.

**Composition:** Metoclopramide 5 mg/mL – Ranitidine 20 mg/mL.

**Indications:** Small animals: Control of vomits associated with emetic disorders due to the stimulation of Chemoreceptor Trigger Zone (CTZ) or gastrointestinal motility depression. Oncology chemotherapy. Gastrointestinal reflux. Gastric ulcers. Gastric neoplasia. Indicated in gastric dilatation volvulus post surgery. Abnormal gastric motility. Treatment and prevention of gastric ulceration syndrome caused by a variety of disorders, non steroidal anti-inflammatory drugs (NSAIDs) and uremia. Asthmatic syndrome. Prevention of equine gastric ulceration syndrome.

**Species:** Dogs, Cats and Horses of all breeds and sex.

**Administration:** Injectable. IM, SC or IV. Doses: Dogs and Cats: 0,5 – 1 mL every 10 kg of body weight IV continuous infusion. Doses: Horses: 0,8 mL every 100kg per hour.

**Presentation:** 50 mL vials. Sterile injectable solution.
Ionomax Therapy Solution™ (Ionic Balanced Solution)
**Action:** Crystalloid solution of hydroelectrolitic therapy for fluids maintenance, support and reposition.
**Composition:** Sodium, Potassium, Magnesium, Chloride, Gluconate, Acetate, Dextrose.
**Indications:** Re-hydration solution, support, maintenance and reposition of extra cellular fluids, plasma support, plasma alkalinization, support hydroelectrolitic therapy, metabolic acidosis control. Post traumatic hypomagnesaeemia.
**Species:** All species.
**Administration:** IV infusion Injectable. Doses: Dogs and Cats: 50 to 70 mL/kg/day; Calves and Foals: 60 to 80 mL/kg/day.
**Presentation:** 530 mL dispenser vials. Sterile injectable solution.

Hepatone Large & Pet’s™ (Hepatic protector with Thioctic Acid)
**Action:** Hepatic function protector and stimulant.
**Composition:** Sorbitol, Methionine, Thiamine (Vitamin B1), Thioctic Acid.
**Indications:** It is indicated for hepatic dysfunction such as: Hepatitis, Hepatic failure, lead, mercury and arsenic intoxication, food intoxication.
**Species:** Horses, Cattle, Sheep, Swine, Dogs and Cats.
**Administration:** IM, IV, SC Injectable. Dose: Dogs and Cats: 1 mL/10 kg.
**Presentation:** 250 mL and 50 mL Vials. Sterile injectable solution.

Septicare Master Farm™
**Action:** Antiseptic solution for otic, topic and dental use and environmental disinfection.
**Composition:** 2,50% Chlorhexidine Digluconate.
**Indications:** Wounds disinfection, udders post milking, treatment of infections caused by Tricophytum spp, disinfection of the operation area and otic infections. Disinfection of surgical materials, stables, pens, calving or foaling pens, equipment, transportation vehicles, incubator and egg trays, sheds, gurneys, floors and surfaces in general. It prevents the formation of dental plaque.
**Species:** Dogs, Cats, Cattle, Horses, Swine and Birds.
**Administration:** External use.
**Presentation:** Spray: 1 and 5 liter bottles.

Septicare Shampoo™
**Action:** Antiseptic shampoo.
**Composition:** Chlorhexidine Digluconate 2,5%.
**Indications:** Wounds disinfection, control of infections caused by Trichophytum spp, Microsporum spp infections, (dermatophytosis). To be use in hands disinfection, surgical material and area disinfection. It is indicated for pyoderma caused by Gram negative and positive bacteria and fungus.
**Species:** Cats, Dogs, Cattle, Horses, Sheep and Swine.
**Administration:** External use.
**Presentation:** 1 and 5 liters bottle.
**Dermapet Groom Conditioner™**

**Action:** Hair detangler.

**Composition:** Lauril etoxi sodium sulfate 25%, coco betaine 5%, Alantoine 0.5%.

**Indications:** It is indicated for hygiene and beauty in dogs and cats with remarkable power to remove seborrhea and dust.

**Species:** Dogs and Cats.

**Administration:** External use.

**Presentation:** 400 mL bottle.

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**Dermapet Ectocare™**

**Action:** Flea, lice and tick control.

**Composition:** Trichlorfon – 0.0 dimetil – 2,2,2 – tricloro – 1 – hidroxiethylphosphonate 0.30%. Tetrametine – (2,2 dimetilvinil) ciclopropilcarboxilate N – (metilen) – (3,4,5,6 – tetrahidroftalimide) 0.30%. Piperonyl Butoxide 5 – [[2-(2-butoxietoxi)etoxi][metil] – 6 – propil- 1,3 – benzodioxol 0.45%.

**Indications:** Flea, lice and ticks control, also keeps general hygiene in dogs.

**Species:** Dogs

**Administration:** External Use.

**Presentation:** 400 mL bottle.

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**Dermapet Intensive Care™**

**Action:** Antiseptic and antipruritic.

**Composition:** Hexaclorofeno 2,2 – metilenbis (3,4,6 triclorofeno) 0.20%.

**Indications:** The product keeps general hygiene in dogs and cats, also has antiseptic and antipruritic properties. It is indicated in seborrhea syndrome and many dermatologic infections.

**Species:** Dogs and Cats.

**Administration:** External use.

**Presentation:** 400 mL bottle.

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**Dermapet Sebolitic™**

**Action:** Antiseborrheic.

**Composition:** Salicylic Acid 0.20 %.

**Indications:** General hygiene of dogs and cats also has antiseptic, keratolytic, antipruritic and astringent properties.

**Species:** Dogs and Cats.

**Administration:** External use.

**Presentation:** 400 mL bottle.

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For more information: www.richmondvet.com.ar, or contact us info@richmondvet.com.ar

Consumer Care Center: ventas@richmondvet.com.ar or 0810-333 (RICHVET) 7424
**Ineran**™ (Oxytocin 10 UI/mL)
Action: oxytocic. Synthetic hormone. The product lacks of vasopressor and diuretic action.
Composition: Oxytocin 10 UI/mL.
Species: Horses, Cattle, Sheep, Swine, Dogs and Cats.
Administration: Injectable. IM or IV. Obstetric guidance doses: Dogs: 5-25 UI, Cats: 5-10 UI, Cattle: 75-100 UI, Horses: 75-100 UI, Swine: 30-50 UI, Sheep: 30-50 UI.
Presentation: 50 and 100 mL vials. Sterile injectable solution.

**Cronovet 2**™ (D-Cloprostenol 75 µg/mL)
Composition: D-Cloprostenol 75 µg/mL.
Species: Sheep, Swine and Cows.
Administration: Injectable IM. Therapeutic use: Cows: 150 µg total, Swine: 75 µg total, Sheep: 38 µg total.
Presentation: 20 mL vials. Sterile injectable solution.