

PL PECUARIUS^{MR}

INTERNATIONAL



The Laboratory of Pathology of the Association of Poultry Farmers of Valle del Yaqui was founded in the 60s, located in Ciudad Obregon, Sonora, northwest Mexico.; known as Pecuarus Laboratorios, which with extensive work and great efforts in the area of research and development it became a pioneer of vaccine development in the country.

In the 80s, Pecuarus Laboratorios began to expand its activities to the production of an extensive line of pharmaceutical and efficient line of disinfectants and food additives, which are the fruit of the efforts and passion of a dedicated team committed to agricultural producers in the country.

Creating a path of innovation and excellence, Pecuarus Laboratorios is constantly evolving to meet the needs of the market, with advanced technology and modern production lines that allow the manufacture of biological and pharmaceutical products of superior quality, fully complying with the norms and standards of Good Manufacturing Practices (GMP), the CERTIFICACION INTEGRAL granted by SAGARPA (Ministry of Agriculture, Livestock, Rural Development, Fisheries and Food, its acronym in Spanish), which covers quality management, personnel, facilities, equipment, production, distribution and quality control aspects; a certification that allowed us to begin our exports, starting from 2010.

Always committed **FOR THE HEALTH OF YOUR BUSINESS**, Pecuarus has distinguished itself by achieving its success goals that support its position in the livestock market. Since 2014, we have worn the distinctive corporate social responsibility badge (ESR®), thus proving to be a company committed to society and sustainable development that seeks only excellence.

In 2015, Pecuarus obtained the ISO 9001: 2008 certification for the comprehensive quality system, thereby sustaining the will to always offer the best standards in offering value to our customers.

This way, Pecuarus Laboratorios consolidates more than fifty years of service to support the continued growth of livestock production in the world.

PECNISTREP-D REG. SAGARPA Q-2782-082
PENICILLIN, STREPTOMYCIN AND DICLOFENAC



Contains a combination of penicillin of immediate action, medium and long lasting, with streptomycin and diclofenac. Diclofenac has an anti-inflammatory, antipyretic and analgesic function. Use for the castration of calves and heifers. Indicated for the treatment of bovines and swines with respiratory, urogenital and systemic diseases caused by microorganisms that are sensitive to the formula.

Presentation: Vial with 40 M.U.I. and diluent with 100 ml.



PECNISTREP 50 REG. SAGARPA Q-2782-046
PENICILLIN AND STREPTOMYCIN



For the treatment of infections that are susceptible to penicillin and streptomycin, with the requirement of a constant bactericide and bacteriostatic action that lasts for days. Indicated for localized infections of the respiratory, digestive and reproductive systems.

Presentation: Vial with 50 M.U.I. and diluent with 250 ml.



PECKAN INY 10% REG. SAGARPA Q-2782-007
KANAMYCIN



Recommended on infections of the respiratory, urogenital and gastrointestinal systems caused by microorganisms as: *Escherichia coli*, *Enterobacter spp*, *Klebsiella spp*, *Mycobacterium spp*, *Proteus spp*, *Salmonella spp*, *Staphylococcus spp* and *Vibrio*.

Presentation: Bottle with 500 ml.



PECSULPRIM INYECTABLE REG. SAGARPA Q-2782-011
SULFAMETHOXAZOLE, TRIMETOPRIM AND LYDOCAINE



Is a chemotherapeutic bactericide with the correspondent action to that of a broad-spectrum antibiotic. Due to its action against Gram-positive and Gram-negative germs it is indicated for infection of the respiratory, kidneys and digestive systems.

Presentation: Bottles with 100 and 250 ml.



PECFER 200 REG. SAGARPA Q-2782-058
ELEMENTAL IRON COMPLEX



As an auxiliary on the prevention and treatment of iron deficiency anemia on piglets and calves.

Presentation: Bottle with 100 ml.



PECFLOXIN 10% INJECTABLE

ENROFLOXACIN REGISTRY NUMBER Q-2782-048



It is indicated for the treatment of respiratory, urinary and digestive infections, caused by microorganisms that are sensitive to the formula.

Presentation: Bottles with 100 and 250 ml.



PECFLUNIX

FLUNIXIN REGISTRY NUMBER Q-2782-085



Indicated for the treatment of acute inflammatory processes, associated to respiratory disease, metritis, sepsis, mastitis, agalactia and in general as a treatment for inflammation, pain and fever.

Presentation: Bottles with 100 and 250 ml.



PECFLOR INJECTABLE

FLORFENICOL REG. SAGARPA Q-2782-079



Indicated for the treatment of respiratory diseases caused by susceptible microorganisms such as: *Mannheimia haemolytica*, *Pasteurella multocida* and *Actinobacillus pleuropneumoniae*, both on bovines and swines.

Presentation: Bottles with 100 and 250 ml.



PECTIOFUR LPU

CEFTIOFUR REG. SAGARPA Q-2782-080



Contains a cephalosporin of third generation and is indicated for the treatment of bovine and swine disease caused by microorganisms that are sensitive to the formula.

Presentation: Bottles with 50, 100 and 250 ml.



PEGCENT 100

GENTAMICIN REG. SAGARPA Q-2782-031



For the control and treatment of infectious disease on pigs, bovines (meat cattle), equines, goats and ovines caused by Gram-positive and Gram-negative germs, sensitive to the action of gentamicin.

Presentation: Bottle with 100 and 250 ml.



PECTYL INJECTABLE

TYLOSIN REGISTRY NUMBER Q-2782-018



For the treatment of contagious pneumonia. On bovines: diptheria, foot pad necrotic dermatitis, metritis and pneumoniae. On swines: erysipelas, pneumoniae, arthritis and swine dysentery, caused by bacteria that is susceptible to tylosin.

Presentation: Bottle with 100 and 250 ml.



PECVERMIN INJECTABLE

IVERMECTIN REG. SAGARPA Q-2782-071



Indicated for the control and treatment of external parasites (scabies and lice), as well as internal on larval stage or fully developed.

Presentation: Bottles with 100 and 500 ml.



PECXICAM

PIROXICAM REG. SAGARPA Q-2782-090



Recommended on inflammatory processes from the musculoskeletal system, such as: rheumatoid arthritis, osteoarthritis, tendonitis, sinusitis and bursitis. It is also indicated as a contributing anti-inflammatory, analgesic and antipyretic on mastitis, pneumonia and foot pad dermatitis.

Presentation: Bottle with 250 ml.



PECXIMULIN

OXYTETRACYCLINE AND HYDROGENATED TIAMULIN FUMARATE
REG. SAGARPA Q-2782-065



For its characteristics it is recommended on the therapeutic treatment and control of diseases caused by microorganisms that are sensitive to the formula; such as: streptococcus, pneumococcus, clostridia, actinobacillus; as well as: *Bordetella* spp, *Escherichia coli*, *Klebsiella pneumoniae*, *Haemophilus pertussis*, *Mycoplasma* spp, *Lawsonia intracellularis*.

Presentation: 20 kg bag.



PECNORFLOX PREMIX

NORFLOXACIN REG. SAGARPA Q-2782-070



It is recommended for the treatment of complicated respiratory and digestive disease, generated by bacteria that is sensitive to the formula, such as: *Actinobacillus pleuropneumoniae*, *Mycoplasma* spp, *Pasteurella multocida*, *Bordetella* spp, *Escherichia coli*, *Salmonella* spp, *Staphylococcus* spp, *Streptococcus* spp, *Bacteroides melaninogenicus*, *Proteus* spp.

Presentation: 20 kg bag.



PECXITETRA T.S

OXYTETRACYCLINE, SULFAMETHOXAZOLE AND TRIMETOPRIM
REGISTRY NUMBER Q-2782-033



Recommended for the therapeutic treatment of respiratory and digestive disease on birds and swine, with etiological agents that are sensitive to the formula, such as: *Actinobacillus pleuropneumoniae*, *Haemophilus parasuis*, *Pasteurella multocida*, *Pasteurella haemolytica*, *Bordetella bronchiseptica*, *Mycoplasma* spp, *Escherichia coli*, *Staphylococcus* spp, *Streptococcus* spp, *Leptospira* spp.

Presentation: 20 kg bag.



PECVERMIN 0.6% PREMIX

IVERMECTIN REG. SAGARPA Q-2782-077



For its wide action range and pharmacokinetic and pharmacodynamic characteristics it is recommended for the solution of problems related to nematodes on birds and swine.

Presentation: 5 kg bucket and 5 kg bag.



PECOLICINA SP PREMIX

LINCOMYCIN AND SPECTINOMYCIN REG. SAGARPA Q-2782-052



Recommended for the prevention and control of swine dysentery, associated with *E. coli*, salmonellosis, bacterial pneumonia and mycoplasma; also, for the increase of feeding conversion.

Presentation: 25 kg bag.



PECTYL-F

PHOSPHATE TYLOSIN REG. SAGARPA Q-2782-099



For the prevention and treatment of diseases as: swine dysentery, caused by *Brachyspira hyodysenteriae*, *Brachyspira pilosicoli*; and ileitis, caused by *M. hyopneumoniae*, *M. hyorhinis*. On birds, it prevents and treats: chronic respiratory disease caused by: *Mycoplasma gallisepticum*, *M. synoviae* and *Clostridium* spp.

Presentation: 20 kg bag.



PECFLOXIN PREMIX

ENROFLOXACIN REG. SAGARPA Q-2782-050



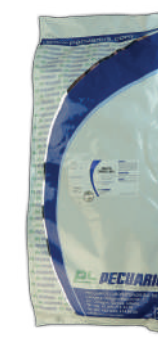
It is recommended due to its antimicrobial activity, pharmacokinetic and pharmacodynamic characteristics for the therapeutic treatment of respiratory, genitourinary, digestive, skin and systemic diseases; whose etiological agents are sensitive to the formula, as: *Actinobacillus pleuropneumoniae*, *Mycoplasma* spp, *Pasteurella multocida*, *Bordetella* spp, *Escherichia coli*, *Salmonella* spp, *Staphylococcus* spp, *Streptococcus* spp, *Bacteroides melaninogenicus*, *Proteus* spp.

Presentation: 20 kg bag.



PECLOR PREMIX 20%

CHLORTETRACYCLINE REG. SAGARPA Q-2782-096



It is a product prepared on premix, ready for its addition to the animal feeding. Contains 20% of chlortetracycline HCl, broad-spectrum antibiotic.

Presentation: 25 kg bag.



PECPIDOL-S

CLOPIDOL AND SULFAGUANIDINE REG. SAGARPA Q-2782-010



Anticoccidian premixed product, contains clopidol and Sulfaguanidine, recommended for broiler chicken and replacement birds, against coccidiosis caused by: *Eimeria tenella*, *E. acervulina*, *E. maxima*, *E. necatrix* and *E. brunetti*.

Presentation: 25 kg bag.



PECTYL PREMIX

ACTIVE TYLOSIN REG. SAGARPA Q-2782-037



Recommended for the therapeutic treatment of respiratory and digestive disease on birds and swine, with etiological agents that are sensitive to tylosin, such as chronic respiratory disease caused by: *Mycoplasma gallisepticum*, *M. hyorhinis*, *M. hyopneumoniae*, *M. agalactiae*, *M. synoviae*, *Staphylococcus* spp, *Corynebacterium* spp, *Clostridium* spp, *Neisseria* spp, *Actinobacillus* spp, avian infectious sinusitis and for the prevention and treatment of swine dysentery.

Presentation: 20 kg bag.



PECOLICINA PREMIX

LINCOMICINA REGISTRY NUMBER Q-2782-051



Recommended for the prevention and control of swine dysentery, and mycoplasmic pneumonia-mycoplasma; prevention and control of necrotic enteritis on domestic birds.

Presentation: 25 kg bag.



PECSULDOT

3,5-DINITRO-ORTO-TOLUAMIDE AND SULFAGUANIDINE
REGISTRY NUMBER Q-2782-036



Indicated for the prevention and control of coccidiosis on poultry and reposition birds.

Presentation: 25 kg bag.



PECXITETRA PREMIX 10%

OXYTETRACYCLINE

REG. SAGARPA Q-2782-120



Recommended for the therapeutical treatment of respiratory and digestive disease with etiological agents that are sensitive to the formula, such as infectious coryza, avian cholera and mycoplasmosis; on swine: swine erysipelas, respiratory disease, pneumonic pasteurellosis, enzootic pneumonia, leptospirosis, streptococcus, pneumococcus, clostridium, actinobacillus, including: *Bordetella* spp, *Escherichia coli*, *Klebsiella pneumoniae*, *Haemophilus pertussis*, *Mycoplasma* spp, *Lawsonia intracellularis*.

Presentation: 25 kg bag.



PECFLOR PREMIX

FLORFENICOL

REG. SAGARPA Q-2782-093



Due to its broad range of action and pharmacokinetic and pharmacodynamic characteristics it is fully recommended for swine respiratory diseases whose etiological agents are considered sensitive to the formula, such as: *Salmonella* Dublin, *Staphylococcus pyogenes*, *Bordetella bronchiseptica*, *Rickettsias*, *Mycobacterium* spp, *Escherichia coli*, *Pseudomonas aeruginosa*, *Brucella* spp, *Aerobacter aerogenes*, *Pasteurella* spp, *Proteus vulgaris*, *Klebsiella pneumoniae*, *Bacillus anthracis*, *Corynebacterium pyogenes*, *Erysipelothrix rhusiopathiae*.

Presentation: 20 kg bag.



PECAMOXIL PREMIX 20%

AMOXICILLIN

REG. SAGARPA Q-2782-097



Recommended for the therapeutic treatment of digestive, respiratory, genitourinary, skin, articular diseases; as well as septicemic infections caused by germs that are susceptible to the action of the amoxicillin.

Presentation: 20 kg bag.



PECXITETRA PREMIX

OXITETRACICLINA 50%

REGISTRY NUMBER Q-2782-025



Recommended for the therapeutical treatment of respiratory and digestive disease with etiological agents that are sensitive to the formula, such as infectious coryza, avian cholera and mycoplasmosis; on swine: swine erysipelas, respiratory disease, pneumonic pasteurellosis, enzootic pneumonia, leptospirosis, streptococcus, pneumococcus, clostridium, actinobacillus, including: *Bordetella* spp, *Escherichia coli*, *Klebsiella pneumoniae*, *Haemophilus pertussis*, *Mycoplasma* spp, *Lawsonia intracellularis*.

Presentation: 25 kg bag.



PEC-EXPEC 3A

PARACETAMOL, BROMHEXINE HCl, GUAIFENESIN, PIROXICAM

REG. SAGARPA Q-2782-088



Recommended for respiratory problems that include fever, pain, inflammation and/or mucus production, caused by infections or any type of irritating dust from the environment. It may also be administered as a symptomatic treatment on musculoskeletal problems, septicemic conditions or injuries caused by the management of animals with fever, inflammation and/or pain; it also improves the congestion of the respiratory tract and facilitates the action of antibiotics.

Presentation: 5 l container.



PECFOCINA

FOSFOMYCIN

REGISTRY NUMBER Q-2782-089



For the treatment of avian and swine infections such as: *colibacillosis*, *infectious coryza*, *avian cholera*, *salmonellosis*, *enzootic pneumonia*, *rhinitis* and *MMA complex*, caused by *Gram-positive* and *Gram-negative* microorganism.

Presentation: 1, 5 and 20 l containers.



PECFENICOL SOLUTION

TIAMPHENICOL

REG. SAGARPA Q-2782-073



Contains a broad-spectrum antibiotic, recommended for the control of digestive and respiratory disease on birds, such as: *colibacillosis*, *salmonellosis*, *mycoplasmosis*, *coryza*, *avian cholera* and *staphylococcus*.

Presentation: 5 and 20 l containers.



PECSULPRIM

SULFAMETHOXAZOLE AND TRIMETHOPRIM REGISTRY NUMBER Q-2782-003



Bactericide chemotherapeutic with action that corresponds to broad-spectrum antibiotics. Its two ingredients act synergically interfering with the formation of folic acid on bacteria. For its action against Gram-positive and Gram-negative germs, it is indicated for respiratory and digestive infections caused by microorganisms sensitive to the formula.

Presentation: 5 and 20 l containers.



PECFLOXIN 10% ENROFLOXACINA

REG. SAGARPA Q-2782-060



Bactericide chemotherapeutic with an action that corresponds to that of a broad-spectrum antibiotic with action against Gram-positive and Gram-negative germs; as well as mycoplasma. Indicated for respiratory, urinary and digestive infections on birds, swine, bovine, ovine, canine and feline individuals caused by microorganisms that are sensitive to the formula.

Presentation: 1, 5 and 20 l containers.



PECFLOXIN 30% ENROFLOXACINA

REG. SAGARPA Q-2782-100



Bactericide chemotherapeutic with an action that corresponds to that of a broad-spectrum antibiotic with action against Gram-positive and Gram-negative germs; as well as mycoplasma. Indicated for respiratory, urinary and digestive infections on birds, swine, bovine, ovine, canine and feline individuals caused by microorganisms that are sensitive to the formula.

Presentation: 5 and 20 l containers.



PECTRAZURIL TOLTRAZURIL

REG. SAGARPA Q-2782-104



Broad-spectrum anticoccidial, effective against a wide variety of coccidias on birds and bovine.

Presentation: 1, 5 and 20 l containers.



PECFLOR SOLUTION FLORFENICOL

REG. SAGARPA Q-2782-075



Indicated for the treatment of avian disease, caused by susceptible Gram-positive and Gram-negative microorganisms, such as: *Gallibacterium anatis*, *Pasteurella multocida*, *E. coli*, *Streptococcus spp*, *Staphylococcus spp*, *Corynebacterium pyogenes* and *Clostridium spp*.

Presentation: 5 and 20 l containers.



PECTYL-C TYLOSIN

REGISTRY NUMBER Q-2782-035



For the prevention and treatment of respiratory chronic disease caused by *Mycoplasma gallisepticum* and *Mycoplasma synoviae* and infectious sinusitis on birds, and for the prevention and treatment of swine dysentery.

Presentation: 1 kg bag.



PECVITAM-B MULTIVITAMIN ORAL



It is a multivitamin designed for administration on the critical period of growth, during stress periods such as: peak trimming, vaccination, spaying, transportation and weather change, during disease and convalescence; and generally, on stages where the formula is deficient.

Presentation: 2 kg bag.



PECTRINOX-K SODIUM SULFAQUINOXALINE, TRIMETOPRIM Y VITAMINA K

REGISTRY NUMBER Q-2782-039



It is a chemotherapeutic bactericide with action that corresponds with broad-spectrum antibiotics. When administered with drinking water for birds it has proven effectiveness against: *Eimeria tenella*, *E. necatrix*, *E. acervulina*, *E. brunetti*, *Pasteurella multocida* and *Escherichia coli*.

Presentation: 2 kg bag.



PECSALISYL POWDER 2-ACETOXYBENZOIC ACID

REG. SAGARPA Q-2782-015



Recommended as an analgesic and antipyretic in case of stress for beak trimming, vaccination and high temperatures.

Presentation: 1 kg bag.



PECXITETRA-B

OXYTETRACYCLINE

REGISTRY NUMBER Q-2782-056



For the treatment of diseases that are sensitive to the action of oxytetracycline on birds; such as infectious coryza, avian cholera and mycoplasmosis; and on swine: porcine erysipelas, respiratory infections, pneumonic pasteurellosis and enzootic pneumonia.

Presentation: 2 kg bag.



PECTROCINA PS

OXYTETRACYCLINE AND ERYTHROMYCIN

REGISTRY NUMBER Q-2782-055



This combination of antibiotics is recommended for the treatment and prevention of digestive and respiratory disease on birds and swine, caused by microorganisms that are sensitive to the formula, such as: *Pasteurella* spp, *Mycoplasma* spp, *Clostridia* and *Corynebacterium*.

Presentation: 1 kg bag.



PEC-EXPEC

AMMONIUM CHLORIDE, GLYCERYL GUATACOLATO, POTASSIUM IODIDE AND SODIUM CHLORIDE

REG. SAGARPA Q-2782-016



Recommended as an auxiliary on the treatment of respiratory diseases. Its effect aids to turn the birds' mucosa into fluid.

Presentation: 2 kg bag.



PECTRESUL

SODIUM SULFAMERAZINE, SODIUM SULFAMETAZINE AND SODIUM SULFATHIOZOLE

REGISTRY NUMBER Q-2782-047



This soluble powder is a mixture of three sulfonamides with which it is possible to obtain a bacteriostatic chemotherapeutic effect, specially designed for the control of coccidiosis. This combination act uniquely on the digestive tract, reaching its maximum effect on the schizonts of second generation. For this reason, it is an excellent choice for the treatment of clinical coccidiosis.

Presentation: 2 kg bag.



PECOLICINA-SP SOLUBLE

LINCOMYCIN AND SPECTINOMYCIN

REGISTRY NUMBER Q-2782-064



For the prevention and treatment of swine dysentery, mycoplasma and bacterial pneumonia, *E. coli* associated enteritis, erisipela and infectious arthritis; as well as avian mycoplasmosis and complicated with *E. coli*.

Presentation: 2 kg bag.



PECAMOXIL PS

AMOXICILLIN

REG. SAGARPA Q-2782-101



Recommended for birds, swine and bovine for the prevention and treatment of diseases caused by germs that are susceptible to the action of amoxicillin.

Presentation: 1 kg bag.



PECNEOKAN

KANAMYCIN AND NEOMYCIN

REG. SAGARPA Q-2782-008



Antibiotic combination that is recommended on the following avian infections: arthritis, coryza, unspecific enteritis, chronic respiratory disease, omphalitis, salmonellosis, shigellosis and sinusitis; and in case of dysentery, pneumonia and omphalitis on swine.

Presentation: 500 g jar and 500 g bag.



PECAMPLIN P.S.

AMPICILLIN

REGISTRY NUMBER Q-2782-040



For the prevention and treatment of the following infections diseases on birds: coryza, colibacillosis, avian cholera, shigellosis, infectious enteritis, avian spirochetosis, pyogenic infections induced by staphylococcus and streptococcus spp, as well as infectious sinusitis.

Presentation: 500 g bag.



PECBENZOL 30%

BENZALKONIUM CHLORIDE

REGISTRY NUMBER Q-2782-049



It is recommended for the disinfection and sanitization of surfaces, for the cleansing of hands, nails and arms. Indicated for the disinfection of tools and facilities due to its excellent residual effect and germicide action with an alkaline pH; with a limited negative effect caused for the existence organic matter. Useful for the control of *Salmonella spp* and *Scherichia coli*.

Presentation: 5 and 20 l containers.

PECDESIN

FORMALDEHYDE, PHENOL, BENZALKONIUM CHLORIDE AND METHANOL

REG. SAGARPA Q-2782-002



Indicated for the disinfection of surfaces, such as floors and warehouse walls, corrals, surgical instruments, work surfaces (rustproof), exterior of vehicles, rubber footwear, fords and sanitary rugs.

Presentation: 5 and 20 l containers.

PECRESOL

FORMALDEHYDE, ISOPROPANOL, CRESOL AND BENZALKONIUM CHLORIDE

REGISTRY NUMBER Q-2782-030



Indicated for the disinfection of surfaces, such as floors and warehouse walls, corrals, surgical instruments, work surfaces (rustproof), exterior of vehicles, rubber footwear, fords and sanitary rugs.

Presentation: 5 and 20 l containers.

PEC-YOD 10%

IODINE- NONOXYNOL COMPLEX AND PHOSPHORIC ACID

REG. SAGARPA Q-2782-001



Recommended for the disinfection and sanitation of general livestock equipment, milk processors, slaughterhouse, drinking water purification, animals body area, sanitary rugs, livestock facilities, vehicles, hands cleaning and disinfection.

Presentation: 5 and 20 l containers.

PECLORAM-T

CHLORAMINE-T

REG. SAGARPA Q-2782-102



Broad spectrum disinfectant with bactericide effect on Gram-negative and Gram-positive bacteria, with low toxicity and vapor pressure, easy to apply, controls fungal contamination on the nest.

Presentation: 25 kg bag.

CORBAC II

REG. SAGARPA B-2782-028



Broad spectrum disinfectant with bactericide effect on Gram-negative and Gram-positive bacteria, with low toxicity and vapor pressure, easy to apply, controls fungal contamination on the nest.

Presentation: 500 ml plastic bottle.



MIXED VACCINE "B1-CONN-MASS"

REGISTRY NUMBER B-2782-023



This vaccine contains the active virus of the Newcastle disease Hitchner B1 strain and the infectious bronchitis virus, Massachusetts and Connecticut strains, cultivated on specific pathogen free (SPF) chicken embryos, stabilized and high-vacuum packed.

Presentation: Glass bottle that contains: 1,000, 5,000, 10,000 and 15,000 doses.



VACCINE AGAINST AVIAN ENCEPHALOMYELITIS

REG. SAGARPA B-2782-013



This vaccine contains the active virus of the avian encephalomyelitis, Calnek 1143 strain, cultivated on specific pathogen free (SPF) chicken embryos, stabilized and high-vacuum packed.

Presentation: Glass bottle containing 1,000, 5,000, 10,000 and 15,000 doses.



PECBUR

REGISTRY NUMBER B-2782-026



It is a vaccine that contains the active virus of the Fabricius bursa disease (Gumboro disease) strain 2512, cultivated on specific pathogen free (SPF) chicken embryos, stabilized and high-vacuum packed.

Presentation: Glass bottle that contains: 100, 1,000, 5,000, 10,000 and 15,000 doses.



MIXED VACCINE "SOTA-CONN-MASS"

REG. SAGARPA B-2782-022



This vaccine contains the active virus of the Newcastle disease LaSota strain and the infectious bronchitis virus, Massachusetts and Connecticut strains, cultivated on specific pathogen free (SPF) chicken embryos, stabilized and high-vacuum packed.

Presentation: Glass bottle that contains: 1,000, 5,000 and 10,000.



VACCINE AGAINST THE NEWCASTLE DISEASE LASOTA STRAIN, LYOPHILIZED

REG. SAGARPA B-2782-002



This vaccine contains the active virus of the Newcastle disease, strain LaSota, cultivated on specific pathogen free (SPF) chicken embryos, stabilized and high-vacuum packed.

Presentation: Glass bottle that contains: 100, 1,000, 5,000, 10,000, 15,000, 20,000 and 25,000 doses.



MIXED VACCINE "CORINEW-BRON"

REG. SAGARPA B-2782-014



It is an inactive vaccine, emulsified in oil, containing the virus of the Newcastle disease, LaSota strain; infectious bronchitis, serotypes Massachusetts, Connecticut and *Avibacterium paragallinarum* serotype A, B and C.

Presentation: Plastic bottle containing 500 ml. Bottle with 100 doses.



PEC POX+EA

REG. SAGARPA B-2782-027



This vaccine contains the active virus of the avian chickenpox, homologue strain, and the avian encephalomyelitis virus, Calnek 1143 strain, cultivated on specific pathogen free (SPF) chicken embryos.

Presentation: Glass bottle that contains: 1,000 and 5,000 doses, with 10 or 50 ml and lancet.



MIXED AVIAN BACTERIN "CORI-NEW" VIRUS AND INACTIVE BACTERIA, EMULSIFIED IN OIL

REG. SAGARPA B-2782-009



This vaccine contains cultures on artificial medium from *Avibacterium paragallinarum* serotypes A, B and C; and the Newcastle disease virus, LaSota strain, inactive and emulsified in oil.

Presentation: Plastic bottle containing 500 ml.



PECFORMIN POWDER

FORMALDEHYDE AND PROPIONIC ACID



Antimicrobial feeding preservative and/or feeding ingredients by keeping them free of pathogens as: *Salmonella* and *E. coli*.

Presentation: 25 kg bag.

PECFORMIN PRO

CALCIUM FORMATE, CALCIUM PROPIONATE AND HSCAS



Indicated for the preservation of animal feeding and/or feeding ingredients by keeping them free of pathogenic bacteria, such as: *Salmonella* and *E. coli*, fungi and mycotoxins contamination.

Presentation: 25 kg bag.

PECDETOX PRO

HSCAS, CELL WALL FROM YEASTS AND CALCIUM PROPIONATE.



Combination that performs against a broad spectrum of mycotoxins due to the combination of ingredients; which perform synergically, while avoiding any interference with the absorption of vitamins, minerals and other nutrients, improving the intestinal health, productivity and food safety.

Presentation: 25 kg bag.

PECDETOX RAW PROTEIN

AUT. SAGARPA A-2782-109



Multiple action additive: Mycotoxins detoxifier, with immunomodulatory effect, and prevention of enteric pathogens.

Presentation: 25 kg bag.



PECTRIACID H2O

FORMIC ACID, ACETIC ACID, AMMONIUM FORMATE AND COPPER SULFATE
REG. SAGARPA A-2782-107



Is an additive for improvement of conditions on drinking water destined for pigs and birds.

Presentation: 20 l jug.



PECFORMIN AUT. SAGARPA A-2782-095



Indicated for the preservation of animal feeding and/or feeding ingredients, by keeping them free of pathogenic bacteria as: *Salmonella spp* and *E. coli*.

Presentation: 20, 200 y 1000 l.

PECBIACID PROPIONIC ACID AND FORMIC ACID AUT. SAGARPA A-2782-108



Is prescribed for the prevention and reduction of the presence from pathogen microorganisms.

Presentation: 20, 200 y 1000 l.

AMONEX LIQUID PROPIONIC ACID



A synergistic combination of wetting surface active agents with proven penetration and retention properties, propionic acid, ammonium hydroxide, other organic acids and their salts with proven antimold activity in an aqueous base.

Presentation: 1000 l.

PECFORMET FORMIC ACID, SODIUM FORMATE AND CITRIC ESSENCE



Indicated for the preservation of feeding and/or animal feeding ingredients, keeping them free of fungus, yeast and pathogenic bacteria as: *Salmonella*, *E. coli* and *Campylobacter*.

Presentation: 20, 200 y 1000 l.



AMONEX DRY PROPIONIC ACID



A synergistic combination of acids such as propionic acid and others organic acids and their salts, diluted in dry excipients retarding the release of corrosion fungicidal additive powder for all types of feed for animals and grains.

Presentation: 25 kg bag.

**MORE THAN FIFTY FIVE YEARS WORKING
FOR THE HEALTH OF YOUR BUSINESS**



PECUARIUS LABORATORIOS S.A. DE C.V.

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