



**BIOWET
DRWALEW**

PRODUCT CATALOGUE



www.biowet-drwalew.pl

**We care for animals
in harmony with nature**

ANTIVERM FOR HORSES

ORALE PASTE FOR HORSES



Composition: 1 g of the product contains: Pyrantel embonate 348,35 mg

Therapeutic indications: Active substance of the product – Pyrantel embonate demonstrates high activity in action against roundworms parasites in horse digestive system: *Parascaris equorum*, *Strongylus vulgaris*, *Strongylus edentatus*, *Strongylus equines*, *Oxyuris equi*, *Trichonema spp.*

Withdrawal period: Do not use the drug in horses who are destined to slaughter.

Package: Syringe with a scale. One syringe contains 30 g of the product.

ANTIVERM FOR DOGS

ORALE PASTE FOR DOGS



Composition: 1 g of the product contains: Pyrantel embonate 21,62 mg

Therapeutic indications: Active substance of Productprod- Pyranthel embonate demonstrates high activity in action against roundworms parasiting in dog digestive system: *Tococara canis*, *Toxascaris leonina*, *Ancylostoma caninum*, *Ancylostoma brazilenze*, *Uncinaria stenocephala*.

Withdrawal period: Does not oblige.

Package: Syringe with a scale. One syringe contains 15 g of the Product.



APODERM

CUTANEOUS, SPRAY SUSPENSION



Composition: Active substance Chlortetracycline hydrochloride: 21,5 mg (Equivalent to 20 mg of Chlortetracycline), Patent blue V (E-131): 2 mg, Excipients, q.s.f. 1 ml

Indications: Bovine, ovine, caprine, porcine, equine, poultry, dogs and cats.

Treatment of superficial traumatic or surgical wounds contaminated with Chlortetracycline-sensitive agents. The product can be used as a part of a treatment for superficial skin and claw infections, in particular interdigital dermatitis (foot rot and foul in the foot) and digital dermatitis caused by micro-organisms sensitive to Chlortetracycline

Withdrawal period: Meat and milk: Zero days

Package contains: Spray bottle with 335 ml.



BIOACRYL

COVERING AND SLIDING AGENT FOR HORSES, COWS, SHEEP, PIGS AND DOGS



Composition: Sodium-ammonium salts of polyacrylic acid, Phenol, Purified water.

Indications: The product is used in rectal and gynecological-obstetric procedures in animals, especially in the case of premature water breakage and dry reproductive tract..

Package: Glass bottles with 250 g capacity.

BIOLENT POLAN

DISINFECTANT AND CLEANING AGENT



Properties: Powder agent for disinfection and cleaning. Perfect for disinfecting objects, vehicles and surfaces (walls, floors, tools). It has a wide spectrum of disinfecting activity, Working solutions are acidic and the solutions are not aggressive towards, precious metals, glass, ceramics, plastics.

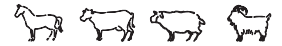
Application: Intended for disinfection and cleaning, it is used at a concentration of 2% in water for 10 minutes for general surface disinfection.

Packages: Bags of 1 kg, 5 kg, 10 kg.



BIOLUGOL

LIQUID FOR INTERNAL AND EXTERNAL USAGE
FOR ACTTLE, SHEEP, GOATS AND MARES



Composition: 1 g of the product contains: Iodine 90 mg, Potassium iodide 240 mg

Therapeutic indications: Treatment of inflammation of the reproductive system of cows, sheep, goats and mares caused by bacteria such as *Proteus spp.*, *Staphylococcus spp.*, *Pseudomonas spp.*, *Streptococcus spp.*, *Escherichia coli*, *Salmonella spp.*, *Klebsiella spp.*, *Shigella spp.*, *Corynebacterium spp.*, and also mycoses caused by fungi such as *Candida spp.*, *Trichophyton spp.*, *Aspergillus spp.*, *Microsporum spp.*. Treatment of low-grade uterine inflammation. As an aid in the treatment of ovarian hypofunction.

Withdrawal period: Edible tissues – 0 days, Milk – 0 days.

Package: Glass bottles with 100 ml capacity.



BIOMETRIGEN

INTRAUTERINE SOUTION FOR CATTLE AND HORSES



Composition: 1 ml of the product contains: Gentamicin sulfate – 12,864 mg (equivalent to 8 mg of Gentamicin)

Therapeutic indications: Treatment of inflammation of the uterus (metritis), inflammation of the cervix (cervicitis), purulent inflammation of the uterus (piometra), retained placenta and generally in uterine infections caused by bacteria sensitive to genatmycin. Therapeutic

Withdrawal period: Cattle: edible tissues – 0 days, milk – 0 days.

Do not use the product in horses whose tissues are intended for consumption.

Package: Box with 10 units of 25 ml pressurized cylinders or a plastic bag with 1 unit of 25 ml pressurized cylinder.



BIOMUTIN 20% inj.

SOLUTION FOR INJECTIONS FOR SWINE



Composition: 1ml of the product contains: Tiamulin hydrogen fumarate 200 mg.

Therapeutic indications: Product is recommended for swine to prevent and act against dysentery, adenomatosis, zoonotic bronchogenous pneumonia, arthritis evoked by mycoplasmas.

Withdrawal period: Edible tissues: 21 days.

Package: Glass bottles with 100ml capacity.



BIOMUTIN 45% PULVIS

POWDER FOR ADMINISTERED WITH WATER TO DRINK FOR SWINE



Composition: 1 g of the product contains: Tiamulin hydrogen Fumarate 450 mg.

Therapeutic indications: Product is recommended for swine to prevent and act against dysentery, adenomatosis, zoonotic bronchogenous pneumonia, arthritis evoked by mycoplasmas.

Withdrawal period: Edible tissues: 7 days.

Package: Plastic box 1 kg.



BIOPARTUS

SOLUTION FOR INJECTION FOR CATTLE



Composition: 1 ml of the product contains: Ergometrine maleate 0,4 mg

Therapeutic indications: Stopping vaginal bleeding during childbirth or after cesarean section. Uterine prolapse. Acceleration of placental expulsion and uterine involution.

Withdrawal period: Zero days.

Package: Glass vials of 10 ml capacity.



BIOPRONIL SPOT ON CUTANEOUS LIQUID FOR DOGS



Therapeutic indications: Control of infestations of fleas (*Ctenocephalides spp.*), ticks (*Dermacentor reticulatus*, *Rhipicephalus sanguineus*, *Ixodes ricinus*) and lice (*Trichodectes canis*) in dogs.

Biopronil is used as part of a strategy for the prevention of allergic flea dermatitis (APZS), babesiosis, Lyme disease, granulocytic ehrlichiosis and the control of *Dipylidium caninum* tapeworm infection in dogs.

Withdrawal period: Not applicable.

Package: PE Pipettes contains 0.67 ml, 1.34 ml, 2.68 ml, 4.02 ml of liquid.



BIOTROPINA SUSPENSION FOR INJECTIONS FOR HORSES, CATTLE, FOALS, CALVES, SWINE AND DOGS



Composition: Inactivated bacterial strains: *Escherichia coli* - 123 mg/ml, *Staphylococcus aureus* - 74 mg/ml, *Streptococcus zooepidemicus* - 24.6 mg/ml, *Streptococcus equi* - 24.6 mg/ml, *Streptococcus equisimilis* - 24.6 mg/ml, *Streptococcus agalactiae* - 24.6 mg/ml, *Streptococcus dysgalactiae* - 24.6 mg/ml, *Pasteurella multocida* - 123 mg/ml, *Erysipelothrix insidiosa* - 49 mg/ml, pork spleen extract - 10 mg/ml, Phenol - 4.4 mg/ml.

Therapeutic indications: Product is used prophylactically in diseases related to insufficient immunity of animals. The product is also used in mixed bacterial infections of the respiratory system, reproductive system, inflammation of the mammary gland and multifactorial diseases of young animals.

Withdrawal period: Edible tissues: Zero days; Milk: Zero hours.

Package: Glass bottles with 100 ml capacity.



BIOTYL 200 SOLUTION FOR INJECTIONS FOR CATTLE AND SWINE



Composition: 1ml of the product contains: Tylosin base 200 mg.

Therapeutic indications: The product is used to treat bacterial infections of various backgrounds in target animal species. The indications of choice are, in particular, infections caused by *Mycoplasma sp.* Detailed species indications include: cattle (calves, bulls) – respiratory tract infections (pneumonia, mycoplasmosis), infections of the urogenital system of bulls caused by mycoplasmas; pigs – respiratory tract infections (pneumonia caused by a number of factors *Haemophilus pleuropneumoniae* (*Actinobacillus pleuropneumoniae*), *Staphylococcus sp.*, *Bordetella bronchiseptica*, *Mycoplasma sp.*), gastrointestinal tract infections (swine dysentery), swine erysipelas.

Withdrawal period: Edible tissues: Cattle – 14 days, Pig – 21 days.
Do not use in lactating cows whose milk is intended for human consumption.

Package: Glass bottles with 100 ml capacity.



BIOTYL 50 SOLUTION FOR INJECTIONS FOR CATTLE, SWINE, DOGS AND CATS



Composition: 1 ml Product contains: Tylosin base 50 mg.

Therapeutic indications: Product is used to treat bacterial infections of various backgrounds in target animal species. The indications of choice are mainly infections caused by *Mycoplasma sp.* Specific species indications include: dogs - respiratory infections (pneumonia, bronchitis, tonsillitis), acute and chronic diarrhea in dogs due to infections caused by *Campylobacter*; cats – respiratory infections; cattle (calves) – respiratory infections; pigs - respiratory tract infections (pneumonia caused by a number of factors *Haemophilus pleuropneumoniae* (*Actinobacillus pleuropneumoniae*), *Staphylococcus sp.*, *Bordetella bronchiseptica*, *Mycoplasma sp.*), gastrointestinal tract infections (swine dysentery), swine erysipelas.

Withdrawal period: Edible tissues: Cattle – 14 days, Pig – 21 days. Do not use in lactating cows whose milk is intended for human consumption.

Package: Glass bottles with 100 ml capacity.



BIOVETALGIN SOLUTION FOR INJECTIONS FOR HORSES, CATTLE, PIGS AND DOGS



Composition: 1 ml contains: Metamizole sodium monohydrate 500 mg.

Therapeutic indications: The product is used for symptomatic pain therapy, including colic and spastic pain. In the case of febrile diseases (e.g. severe cases of mastitis, MMA syndrome in sows, swine flu), colic and rash in horses and cattle, in the case of a foreign body in the esophagus (in horses, cattle and pigs). In acute and chronic rheumatic diseases, inflammation of nerves, tendons, muscles, joints, tendon sheaths, etc.

Withdrawal period: Edible tissues of cattle: 12 days, horses (intravenous administration): 5 days, pigs: 3 days; Milk – 48 hours

Package: Glass bottles with 50 ml and 100 ml capacity.



BIOVET SUPER



VITAMINS AND AMINO ACIDS COMPLEX FOR ADMINISTRATION IN DRINKING WATER

Composition per liter: Vitamins: Vitamin A (E 672) – 10 000 000 IU, Vitamin D₃ (E 671) – 2 000 000 IU, Vitamin E (3a700) – 2,00 g, Vitamin C (E 300) – 10,00 g, Vitamin K₃ – 0,75 g, Vitamin B₁ (Thiamine hydrochloride) – 2,00 g, Vitamin B₂ (Riboflavin) – 3,00 g, Vitamin B₃ (3a315) – 18,00 g, Vitamin B₅ (D-panthenol) – 8,50 g, Vitamin B₆ (3a831) (pyridoxine hydrochloride) – 1,50 g, Vitamin B₁₂ – 25 mg, Carnitine – 5,00 g; Minerals: Sodium chloride – 8,00 g; Aminoacids: Methionin – 1,21 g, Lisine – 13,91 g, Aspartic acid – 15,72 g, Glutamic acid – 16,32 g, Isoleucine – 2,42 g, Valine – 9,68 g, Leucine – 13,91 g, Serine – 7,86 g, Tyrosine – 3,63 g, Glycine – 13,91 g, Alanine – 12,10 g, Arginine – 7,86 g, Histidine – 6,65 g, Proline – 9,68 g, Phenylalanine – 7,86 g, Threonine – 6,69 g, Cysteine – 1,21 g

Indication of use: Prevention and support of deficiency, stress, convalescence, undernourishment, growth delay, fall of laying.

Dosage: Cattle, Horses and Sheep: 1-2 ml/ litter of drinking water, for 5-7 days. Goats: 1 ml/litter of drinking water, for 5-7 days. Fowls: Layers hens: 2 ml/ litter of drinking water, for 5-7 days. Other fowls: 1 ml/litter of drinking water, for 5-7 days. Rabbits: 1 ml/ litter of drinking water, for 5-7 days. **ORAL ROUTE IN DRINKING WATER. Packaging:** 1L, 5L, 10L.



BIOVIT 2



MINERAL VITAMIN ADDITIVE TO FEEDS

Composition: Feed materials: Dicalcium phosphate, Calcium carbonate, Yeast and similar products, Wheat bran, Sodium chloride. Feed additives in 1 kg: Vitamin A – 320,000 IU, Vitamin D₃ – 80,000 IU, Vitamin E – 160 mg, Vitamin K₃ – 80 mg, Vitamin B₂/Riboflavin – 160 mg, Vitamin B₁₂/Cyanocobalamin – 0.28 mg, Nicotinamide – 800 mg, Calcium pantothenate – 320 mg, Folic acid – 10 mg, Choline (Choline chloride) – 16 mg, Lysine – 4 g, Methionine – 12 g, Iron (Iron sulfate × 7H₂O) – 200 mg, Iodine (Potassium iodide) – 152 mg, Cobalt (Cobalt sulfate × 7H₂O) – 25 mg, Copper (Copper sulfate × 5H₂O) – 200 mg, Manganese (Manganese sulfate × H₂O) – 800 mg, Zinc (Zinc sulfate × 7H₂O) – 640 mg, Flavophospholipol 500 mg.

Instructions for use: BIOVIT-2 is used to supplement deficiencies of vitamins, macro- and microelements and amino acids when fed with farm feed.

Package: Foil bags of 1 kg and paper sacks of 20 kg.



BIOVIT PRE



COMPLEMENTARY FEED FOR PIGS (PIGLETS)

Composition: Colostrum powder, Egg products, dry; Yeast and its elements, Whey powder.

Additives/kg: Zootechnical additives: *Bacillus licheniformis* (DSM 5749) and *Bacillus subtilis* (DSM 5750), in a 1:1 ratio (4b1700i) – 2.56 × 10¹¹ CFU.

Instructions for correct use: **Oral administration:** for 100 piglets, mix 50 g of Biovit Pre in 150 ml of water at 35-40°C. Administer into the mouth at a dose of 2 ml per animal from 2 to 4 days of age. **Feeding via milk substitute:** Mix 50g of Biovit Pre in a milk substitute previously prepared for 100 piglets. 0.5g per piglet and per day for 2 weeks.

Due to the increased microbial content compared to the complete feed, this complementary feed should only be used up to 1.25% of the daily ration. Do not exceed the maximum content of 3.2 × 10⁹ CFU/kg in the complete feed. Use in piglets up to 35 kg bw.

Package: Plastic boxes of 1 kg



BIOXITON SOLUTION FOR INJECTION



FOR CATTLE, SHEEP, GOATS, HORSES AND DOGS

Composition: 1 ml contains: Oxitocin 10 IU

Therapeutic indications: Stimulation of uterine contractility during childbirth. Uterine atony after childbirth (postpartum uterine inertia - lack of uterine smooth muscle contractility), uterine involution disorders after childbirth. Atony and disturbances in uterine contractility after cesarean section and reduced bleeding. Expulsion of the placenta and residual secretions after delivery and during removal of the placenta. Start of lactation after childbirth, in case of postpartum agalactia. In the treatment (with intramammary antibiotics) of acute and chronic mastitis in cows in order to empty it (milk let-down) of inflammatory secretions and facilitate drainage.

Withdrawal period: Zero days

Package: Glass vials of 10 ml and 250 ml capacity, Plastic bottles of 100 ml capacity.



BOWITAN



COMPLEMENTARY FEED FOR CALVES

Composition: Feed materials: Yeast and similar products, Wheat bran, Calcium carbonate, Dicalcium phosphate, Magnesium oxide; feed additives in 1 kg: Vitamin D₃ – 150 000 IU, Vitamin E 0,4 g, Vitamin A – 500 000 IU, Iron (Iron sulfate × 7H₂O) 0.031 g, Cobalt (Cobalt sulfate × 7H₂O) 0.002 g, Copper (Copper sulfate × 5H₂O) 0.012 g, Manganese (Manganese oxide) 0.008 g.

Instructions for use: Bowitan is intended for breeding and fattening calves with reduced doses of whole milk. Thanks to the vitamins, macroelements and trace elements contained in Bovitan, milk doses can be reduced to 200 kg during the entire breeding period.

Package: Plastics box of 2 kg.



CALCIPHOS SOLUTION FOR INJECTION FOR HORSES, CATTLE, SHEEP, PIGS AND DOGS



Composition: 1 ml contains: Calcium gluconate 190 mg, Magnesium chloride hexahydrate 60 mg, Sodium glycerophosphate hydrated 5 mg

Therapeutic indications: The product is intended for use in acute forms of hypocalcemia and hypomagnesemia, such as: postpartum paralysis in cows, lactation eclampsia in dogs, postpartum hypocalcemia in sows and acute hypomagnesemic tetany in cows and bulls, in cases of subacute and chronic disorders of calcium-phosphate and magnesium metabolism. The preparation is also effective in the treatment of allergic conditions, especially food-related urticaria. It is a symptomatic and supportive drug, eliminating or limiting unfavorable clinical symptoms in the treatment of diseases involving increased neuromuscular excitability (tetanus, equine laminitis) and increased vascular permeability (brain and pulmonary edema, piglet edema disease, equine laminitis, mechanical injuries).

Withdrawal period: Edible tissues – zero days, Milk – zero hours.

Package: Glass bottles of 250 ml capacity.



CALCIUM BOROGLUCONATUM 25% SOLUTION FOR INJECTIONS FOR HORSES, CATTLE, SHEEP, SWINE AND DOGS



Composition: 1 ml contains: Calcium gluconate 210.5 mg/ml (containing 20 mg calcium/ml)

Therapeutic indications: States of acute hypocalcemia including: retention and perinatal paralysis in cows, perinatal calcium deficiencies in horses, sheep, pigs and dogs (hypocalcemic tetany and lactation eclampsia in bitches, hypocalcemia in sows). Inflammatory conditions of various origins (use as an adjunct drug). Blood disorders – bleeding diathesis (used as an adjunct drug). Allergic conditions including urticaria (used as an adjunct drug).

Withdrawal period: Edible tissues – zero days, Milk – zero hours.

Package: Glass bottles with 250 ml capacity.



CALCIUM ORAL MINERAL AND VITAMIN NUTRITION SUPPLEMENT FOR COWS PREVENTING POST-PARTUM PARALYSIS



Composition: Calcium – 62.5 g (calcium chloride), magnesium (magnesium chloride) – 17.5 g, vitamin B₁ – 180 mg, vitamin B₂ – 164 mg, vitamin B₆ – 170 mg, glycerine – 123 g, vehicle up to 500g.

Indications: Supplements calcium deficiency caused by the start of lactation – prevents postpartum paralysis – provides magnesium helping calcium absorption – supplements energy deficiency, activates energy metabolism, reduces the risk of ketosis.

Dosage: Administer at a dose of 500 g per animal by oral infusion several hours before delivery.



DOXYMINA POWDER FOR ADMINISTRATION IN DRINKING WATER FOR CHICKENS



Composition: 1 g contains: Doxycycline hyclate 200 mg.

Therapeutic indications: Bacterial infections of the digestive system caused by *E. coli* and *Salmonella* spp. Mycoplasma infections caused by *Mycoplasma gallisepticum*, *Mycoplasma synoviae* and *Mycoplasma melagris*. Infections caused by *Pasteurella multocida* (fowl cholera).

Withdrawal period: Edible tissues – 7 days.

Do not use in laying hens producing eggs for human consumption.

Package: Plastic boxes contains 100 g, 500 g and 1 kg of the product.



ENROFLOKSACINA 10% SOLUTION FOR ORAL ADMINISTRATION WITH WATER TO DRINK FOR HENS, TURKEYS AND PIGEONS



Composition: 1 ml of preparation contains: Enrofloxacin – 100 mg.

Indications: Treatment of infections caused by the following bacteria sensitive to enrofloxacin: **Hens:** *Mycoplasma gallisepticum*, *Mycoplasma synoviae*, *Avibacterium paragallinarum*, *Pasteurella multocida*, *Escherichia coli*. **Turkeys:** *Mycoplasma gallisepticum*, *Mycoplasma synoviae*, *Pasteurella multocida*, *Escherichia coli*. **Pigeons:** Mycoplasmas caused by *Mycoplasma* spp., in particular: *M. gallisepticum*, *M. synoviae*, Respiratory diseases caused by *Haemophilus* spp., *Pasteurella* spp., *Bordetella bronchiseptica*, *Chlamydia psittaci*, Gastrointestinal infections caused by *E. coli*, *Salmonella* spp., Staphylococcal infections caused by: *Staphylococcus* spp.

Package: Bottles with 50 ml, 100 ml, 250 ml, 500 ml, 1 l i 5 l capacity.



ENROFLOKSACZYNA 10% INJ.

SOLUTION FOR INJECTIONS FOR CATTLE



Composition: 1 ml contains: Enrofloxacin 100mg.

Therapeutic indications: Treatment of respiratory tract infections caused by enrofloxacin-susceptible strains of *Pasteurella multocida*, *Mannheimia haemolytica* and *Mycoplasma spp.* Treatment of acute mastitis caused by enrofloxacin-susceptible strains of *Escherichia coli*. Treatment of gastrointestinal infections caused by enrofloxacin-sensitive strains of *Escherichia coli*. Treatment of sepsis caused by enrofloxacin-sensitive strains of *Escherichia coli*. Treatment of acute mycoplasma arthritis caused by enrofloxacin-susceptible strains of *Mycoplasma bovis* in cattle less than 2 years of age.

Withdrawal period: After intravenous administration: Edible tissues: 5 days, Milk: 3 days.
After subcutaneous administration: Edible tissues: 12 days, Milk: 4 days.

Package: Glass bottles with 100 ml capacity.



FENOVEL

MEDICATED PREMIX FOR PIGS



Composition: 1 g contains: Phenoxymethylpenicillin potassium 100mg.

Therapeutic indications: Prevention of streptococcal meningitis caused by *Streptococcus suis* type II strains sensitive to phenoxymethylpenicillin potassium. Sensitive to potassium phenoxymethylpenicillin. The presence of the disease must be confirmed on the farm before preventive treatment.

Withdrawal period: Edible tissues: 10 days.

Package: Multilayer sacks of 25 kg.



FLUCINA

MEDICATED PREMIX FOR PIGS



Composition: 1 g contains: Flubendazol 60 mg.

Therapeutic indications: Prevention and treatment of helminthiasis in pigs caused by *Ascaris suum*, *Strongyloides ransomi*, *Hyostrongylus rubidus*, *Oesophagostomum dendatum* and *Trichuris suis*.

Withdrawal period: Edible tissues: 5 days.

Package: Multilayer sacks of 25 kg.



FRAMICAS

TOPICAL POWDER ON SKIN FOR DOGS AND CATS



Composition: 1 g contains: Neomycin sulphate 40 mg (equivalent to 34 mg of neomycin base), Sulphathiazole 960 mg.

Therapeutic indications: Treatment and prevention of skin infections (postoperative open wounds, other wounds, ulcers or abrasions) caused by susceptible strains of *Staphylococcus spp.*, *Streptococcus spp.* and *Pasteurella spp.*

Withdrawal period: Not applicable.

Package: Plastic box of 30 g or 50 g.



FORTINMUNE BOV

SUSPENSION FOR INJECTION FOR CATTLE



Composition: One dose (5 ml) contains: 30 µg LPS lipopolysaccharides *Ochrobactrum intermedium* LMG 3306.

Therapeutic indications: Reduction of clinical (local mammary gland infections) and subclinical (somatic cell) symptoms occurring in mastitis caused by *Staphylococcus aureus* in cattle (cows intended for reproduction).

Withdrawal period: Zero days.

Package: Bottle with a capacity of 50 or 100 ml.



FUNGIDERM

SOLUTION FOR EXTRENAL USAGE

FOR HORSES, FOXES, DOGS, CATS, GUINEA PIGS, MICE, RATS AND RABBITS



Composition: 1 ml of the product contains: Clotrimazole 5 mg.

Therapeutic indications: Treatment of skin mycoses caused by clotrimazole-sensitive pathogenic fungi of the genus *Microsporum* – *Microsporum canis*, *Microsporum gypseum*, *Microsporum equinum*, of the genus *Trichophyton* – *Trichophyton mentagrophytes*, *Trichophyton mentagrophytes* var. *quinckeanum*, *Trichophyton equinum*, yeasts – *Candida* spp. (most often *Candida albicans*), *Malassezia pachydermatis*, *Malassezia globosa*, *Aspergillus* spp. (most often *Aspergillus fumigatus*). Treatment of skin infections (primary and secondary) caused by clotrimazole-sensitive bacteria: Gram-positive: *Staphylococcus aureus*, *Streptococcus pyogenes*; Gram-negative: *Proteus vulgaris*, *Salmonella* spp..

Withdrawal period: Foxes, dogs, cats, guinea pigs, mice, rats – not applicable. Do not use in horses whose tissues are intended for human consumption. Do not use in rabbits whose tissues are intended for human consumption. Horses treated with the product must be identified as not intended for human consumption in the animal treatment book and in the identification document (passport) accompanying the registered equidae.

Package: Bottles with 100 ml capacity with atomizer.



FUNGIDERMIN

OINTMENT FOR HORSES, DOGS AND CATS



Composition: 1 g contains: Clotrimazole 20,0 mg

Therapeutic indications: Treatment of skin mycoses in horses, dogs and cats caused by pathogenic fungi sensitive to clotrimazole: of the genus *Microsporum* – *Microsporum canis*, *Microsporum gypseum*, *Microsporum equinum*, of the genus *Trichophyton* – *Trichophyton mentagrophytes*, *Trichophyton equinum*, yeasts – *Candida albicans*, *Malassezia pachydermatitis*, *Malassezia globosa*.

Withdrawal period: Dogs, cats – not applicable. Do not use in horses whose tissues are intended for human consumption. Horses ever treated with Fungidermin must not be slaughtered for human consumption. Use only in horses that have a signed declaration in their passport "not intended for slaughter for food purposes (human consumption) in accordance with applicable law."

Package: Plastic container with 150g capacity.



GALCTOGENO

COMPLEMENTARY FEED FOR CATTLE, SOWS AND BITCHES



Composition: Composition: Almond shells; cumin seeds; Juniper Berries, Fennel Seeds, Anise Seeds, Cinnamon Bark, Fenugreek Seeds, Sulfate Flower.

Instructions for proper use: A mixture of natural ingredients to be used to facilitate the digestion of food and the absorption of its ingredients. As an aid during lactation, especially in the case of numerous litters, to increase the amount of milk consumed by young animals, increase daily body weight gain and reduce mortality in the litter.

Package: Plastic boxes contains 420 g of product or 25 kg sacks.



GANAPORK F

POWDER FOR ORAL SOLUTION FOR PIGS AND POULTRY



Composition: 1 g contains: Spiramycin adipate 1.50 MUI

Therapeutic indications: It is used for the treatment of respiratory infections in pigs and respiratory and digestive tract infections in poultry caused by spiramycin-sensitive microorganisms.

Withdrawal period: Pigs: Edible tissues: 9 days, Poultry: Edible tissues: 14 days.

Package: Bag of 100g, Box with 10 bags of 100 g, Box of 1000 g.



GANAPORK PREMIX

MEDICATED PREMIX FOR PIGS



Composition: 1 g contains: Spiramycin embonate 100g

Therapeutic indications: treatment of Enzootic Swine Pneumonia caused by strains of *Mycoplasma hyopneumoniae* sensitive to spiramycin in pigs. At the recommended doses, lung lesions and weight loss are reduced, but *Mycoplasma hyopneumoniae* infection is not eliminated.

Withdrawal period: Edible tissues: 12 days.

Package: Multilayer bags of 25 kg.



GROMELOKSIN TABLETS FOR DOGS



Composition: 1 tablet contains: Meloxicam 5 mg.

Therapeutic indications: Therapeutic indications: Analgesic and anti-inflammatory in acute and chronic inflammation of the musculoskeletal system (degenerative arthropathy, discopathy) and soft tissue injuries in dogs.

Withdrawal period: Not applicable.

Package: Blister containing 30 tablets.



GROVERMINA ORAL PASTE FOR HORSES



Composition: 1 g of the product contains: Ivermectin 10 mg.

Therapeutic indications: Preventing and combating the invasion of gastrointestinal and pulmonary nematodes and parasitexternal in horses. Grovermina at the recommended dose is effective against the following parasites: Nematodes: *Draschia megastoma* (larval forms), gastrointestinal *Habronema muscae* (forms mature), pulmonary *Dictyocaulus arnfieldi* (adult and larval forms), *Strongyloides westeri* (forms adults), *Onchocerca cervicalis microfilariae*, Roundworms: *Parascaris equorum* (adult and larval forms), *Trichostrongylus axei* (adult forms). Large strongyles: *Strongylus vulgaris* (adult and larval forms – vascular), *Strongylus equinus* (adult forms), *Strongylus edentatus* (adult and larval forms – tissue). Small strongyles: also benzimidazole-resistant strains *Cyathostomum spp* (adult and larval forms), pinworms *Oxyuris equi* (adult and larval forms). Horseflies: *Gastrophilus spp* (parasitic larval forms).

Withdrawal period: Do not use in horses whose tissues are intended for human consumption. Do not use in mares producing milk for human consumption.

Package: Syringe contains 15 g of paste.



IMEQUYL 10% POWDER INSOLUBLE IN WATER FOR CALVES AND SCRATCHING POULTRY



Composition: Flumequinum – 10,0 g Massa pulvis ad – 100,0 g

Properties: Flumequine is effective mainly against Gram-negative bacteria (*E. coli*, *Haemophilus spp.*, *Klebsiella spp.*, *Pasteurella spp.*, *Proteus spp.*, *Salmonella spp.*), and Gram-positive staphylococci – *Staphylococcus aureus* and mycoplasmas.

Withdrawal time: edible tissues: Chickens, turkeys – 20 days; calves – 6 days

Package: Plastic box 1 kg.



IVERMINA 1% INJ. SOLUTION FOR INJECTONS FOR SWINE AND CATTLE



Composition: 1ml of the Product contains: Ivermectin 10mg

Therapeutic indications: Product is intended to combat internal and external parasites of pigs and cattle. It is used to combat the following parasites:

Pigs: Gastrointestinal roundworms: *Ascaris suum* (mature and L4), *Hyostromylus rubidus* (mature and L4), *Strongyloides ransomi* (only ripe ones)*, *Oesopagostomum spp.* (mature and L4); lungworm: *Metastrongylus spp.* (mature); lice: *Haematopinus suis*; arachnids: *Sarcoptes scabiei* var. *Suis*.

*The preparation administered to the sow 7-14 days before farrowing prevents *Strongyloides ransomi* infection in piglets through milk.

Cattle: Gastrointestinal roundworms: *Ostertagia ostertagi* (mature and L4, including dormant ones), *Ostertagia lyrata* (mature and L4), *Coperia oncophora* (mature and L4), *Coperia pectinata* (mature and L4), *Coperia punctata* (mature and L4), *Haemonchus placei* (mature and L4), *Trichostrongylus axei* (mature and L4), *Trichostrongylus colubriformis* (mature and L4), *Bunostomum phlebotum* (mature and L4), *Oesophagostomum radiatum* (mature and L4), *Strongyloides papillosus* (mature), *Nematodirus helvetianus* (mature), *Nematodirus spathiger* (mature), *Trichuris spp.* (mature); lungworm: *Dictyocaulus viviparus* (mature and L4); eyeworms: *Thelazia spp* (mature); cattle gnats (parasitic stages): *Hypodermia bovis* and *H. lineatum*; parasitic mites: *Psoroptes. bovis*, *Sarcoptes scabiei* var. *bovis*; lice: *Linognathus vituli*, *Haematopinus eurysternus*, *Solenopotes capillatus*;

The product may also be helpful in combating lice: *Damalina bovis* and mange: *Chorioptes bovis*, but their elimination may not be complete.

Withdrawal period: Edible tissues: Cattle –49 days, Pigs – 28 days.

Do not use in cows producing milk for human consumption.

Do not use in non-lactating dairy cows, including pregnant heifers, at least 60 days before calving.

Package: Glass bottles with 50 ml and 100 ml capacity



KOKLAMAX

VACCINE, SUSPENSION FOR INJECTION FOR CATTLE, SHEEP, GOATS AND RABBITS



Composition: *Clostridium perfringens* type B and A, *Clostridium perfringens* type C, *Clostridium perfringens* type D, *Clostridium chauvoei*, *Clostridium novyi* type B, *Clostridium septicum*, *Clostridium tetani*; Adjuvant: Aluminium hydroxide.

Therapeutic indication: Vaccine is intended for immunisation of cattle, sheep, goats, pigs and rabbits against diseases caused by *C. perfringens*. Perfringens: gastroenteritis in calves, haemorrhagic enterotoxaemia in sheep, necrotising enteritis or dysentery in lambs, enterotoxaemia in rabbits, infectious necrotising hepatitis in sheep and goats, gas gangrene in cattle, goats and sheep, acute oedema (Braxy) in cattle, necrotising hepatitis in pigs, necrotising enteritis in piglets, tetanus.

Withdrawal period: Zero days.

Package: Bottles with capacity 100 and 250 ml.



LEWAMIZOL 5 %

POWDER FOR PREPARING AN ORAL SOLUTION FOR CATTLE, PIGS, SHEEP, CHICKENS, GEESE



Composition: 1 g of the product contains: Levamisole hydrochloride 50 mg.

Therapeutic indications: The indication for use of the drug is to combat parasitic invasions:

1. in cattle – Gastrointestinal parasites – *Strongyloides papillosus*, nematodes of the Trichostrongylidae family (*Trichostrongylus axei*), nematodes of the Ostertagia family (*Ostertagia ostertagi*) with the exception of dormant larvae, nematodes of the *Haemonchus* genus (*Haemonchus placei*), nematodes of the Cooperia sp genus., Respiratory parasites – nematodes of the genus *Dictyocaulus* (*Dictyocaulus viviparus*), and nematodes of the genera Setaria and Thelazia.
2. in sheep – gastrointestinal nematodes: of the genus *Haemonchus* (*Haemonchus contortus*), *Ostertagia* (*Ostertagia circumcincta*), *Cooperia* sp., hookworms *Bunostomum* sp. and lungworms *Dictyocaulus* sp., *Protostrongylus* sp.
3. in pigs – to combat strongyloides *Strongyloides ransomi*, roundworms *Ascaris suum*, *Oesophagostomum dentatum*, and lungworms from the Metastrongylidae family.
4. in hens (chickens) – to combat intestinal nematodes *Ascaridia galli*, *Heterakis gallinarum*, *Capillaria obsignata* and *Syngamus trachea* living in the trachea.
5. in geese – to combat, among others, *Amidostomum anseris* nematodes living in the stomach.

Withdrawal period: Edible tissues: Cattle – 14 days, Pig – 28 days, Sheep – 21 days, Hen – 7 days, Goose – 7 days. Do not use in laying hens producing eggs for human consumption. Do not use in lactating cattle and sheep producing milk for human consumption.

Package: Plastic container with lid with: 100 g, 200 g, 300 g and 1000 g capacity.
A dosing measure with a scale of 10 g is attached to package.



LEWAMIZOL 10 %

POWDER FOR PREPARING AN ORAL SOLUTION FOR CATTLE, PIGS, SHEEP, CHICKENS, GEESE



Composition: 1 g of the product contains: Levamisole hydrochloride 100 mg.

Therapeutic indications: The indication for use of the drug is to combat parasitic invasions:

1. in cattle – Gastrointestinal parasites – *Strongyloides papillosus*, nematodes of the Trichostrongylidae family (*Trichostrongylus axei*), nematodes of the Ostertagia family (*Ostertagia ostertagi*) with the exception of dormant larvae, nematodes of the *Haemonchus* genus (*Haemonchus placei*), nematodes of the Cooperia sp genus., Respiratory parasites – nematodes of the genus *Dictyocaulus* (*Dictyocaulus viviparus*), and nematodes of the genera Setaria and Thelazia.
2. in sheep – gastrointestinal nematodes: of the genus *Haemonchus* (*Haemonchus contortus*), *Ostertagia* (*Ostertagia circumcincta*), *Cooperia* sp., hookworms *Bunostomum* sp. and lungworms *Dictyocaulus* sp., *Protostrongylus* sp.
3. in pigs – to combat strongyloides *Strongyloides ransomi*, roundworms *Ascaris suum*, *Oesophagostomum dentatum*, and lungworms from the Metastrongylidae family.
4. in hens (chickens) – to combat intestinal nematodes *Ascaridia galli*, *Heterakis gallinarum*, *Capillaria obsignata* and *Syngamus trachea* living in the trachea.
5. in geese – to combat, among others, *Amidostomum anseris* nematodes living in the stomach.

Withdrawal period: Edible tissues: Cattle – 14 days, Pig – 28 days, Sheep – 21 days, Hen – 7 days, Goose – 7 days.

Do not use in laying hens producing eggs for human consumption. Do not use in lactating cattle and sheep producing milk for human consumption.

Package: Plastic container with lid with: 100 g, 200 g, 300 g and 1000 g capacity.
A dosing measure with a scale of 10 g is attached to package.

MASTIBIOVAC

VACCINE, SUSPENSION FOR INJECTION FOR COWS



Composition: Each dose – 5 ml contains:

Inactivated bacterial strains: *Streptococcus agalactiae* R.P. $\geq 1^*$, *Streptococcus dysgalactiae* R.P. $\geq 1^*$, *Streptococcus uberis* R.P. $\geq 1^*$, *Streptococcus pyogenes* R.P. $\geq 1^*$, *Staphylococcus aureus* R.P. $\geq 1^*$, *Arcanobacterium pyogenes* R.P. $\geq 1^*$, *Escherichia coli* (Bov-10 strain, Bov-14 strain, Bov-15 strain, Suis-21 strain) R.P. $\geq 1^*$, *Escherichia coli* strain J5 R.P. $\geq 1^*$

*) Relative Potency – relative potency determined by ELISA test

Therapeutic indications: Active immunization against clinical and subclinical cow mastitis caused by the following microorganisms: *Streptococcus agalactiae*, *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Streptococcus pyogenes*, *Staphylococcus aureus*, *Arcanobacterium pyogenes* and *Escherichia coli* (Bov-10, Bov-14, Bov-15 strains), Suis-21 and J5). Immunity appears 8-10 days after the second dose. The duration of immunity is at least 6 months.

Withdrawal period: Edible tissue – 0 days; Milk – 0 days

Package: Glass bottles containing 20 ml (4 doses) or 100 ml (20 doses) of vaccine.

MASTICEF

INTRAMAMMARY SUSPENSION FOR CATTLE



Composition: 1 syringe contains: Cefacetrile sodium 250 mg.

Therapeutic indications: Treatment of acute, chronic and subclinical mastitis in lactating cows caused by: *Streptococcus agalactiae*, *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Staphylococcus aureus* (both penicillin-sensitive and resistant strains), *Escherichia coli*, *Klebsiella*.

Withdrawal period: Milk – 4 days, Edible issue – 7 days.

Package: 4 syringes of 8 g each. LDPE syringes in a cardboard box.

MASTICLOX L

INTRAMAMMARY SUSPENSION FOR CATTLE



Composition: 1 syringe (5 g) contains: Ampicillin sodium 75 mg, Cloxacillin sodium 200 mg

Therapeutic indications: Treatment of udder infections during lactation caused by Gram-positive and Gram-negative organisms sensitive to ampicillin and cloxacillin, in particular *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Streptococcus agalactiae*, susceptible species of *Staphylococcus spp.*, *Corynebacterium spp.*, *E. coli*, including resistant ones to penicillinases.

Withdrawal period: Edible tissues – 7 days, Milk – 60 hours.

Package: 4 syringes of 5 g each. LDPE syringes in a cardboard box.

NEOPROPIOWET PLUS

DIETARY COMPLEMENTARY FEED FOR COWS AND SHEEP



Composition: feed materials: dextrose, magnesium sulfate; feed additives in 1 kg: Vitamin A 400,000 IU, Vitamin E 650 mg, Iron 800 mg (iron sulfate $\times 7H_2O$), Manganese 140 mg (manganese sulfate $\times H_2O$), Copper 140 mg (copper sulfate $\times 5H_2O$), Cobalt 25 mg (cobalt sulfate $\times 7H_2O$), Selenium 18 mg (sodium selenite), Colloidal silica 14 g, Sodium propionate 850 g.

Instruction for use: Reducing the risk of ketosis.

Package: Plastic boxes 70 g and 210 g.

OVERCID

TABLETS FOR DOGS AND CATS



Composition: Praziquantel 50 mg

Therapeutic indications: Treatment of infestations caused by cestodes: *Echinococcus spp.* (*E. granulosus*, *E. multilocularis*), *Taenia spp.* (*Taenia hydatigena*, *T. pisiformis*, *T. ovis*, *T. taeniaeformis*, *T. multiceps*), *Mesocestoides spp.*, *Dipylidium caninum*

Withdrawal period: Not applicable.

Package: Box with 100 blisters of 10 tablets.



OVIPON L

COMPLEMENTARY FEED FOR POULTRY AND CATTLE



Composition: Feed materials: Culture *Ochrobactrum intermedium* (inactivated), lactose, sodium chloride.

Feed additives (in 1 L): Vitamin A – 50 000 IU, Vitamin D₃ – 10 000 IU, Vitamin E – 10 mg.

Technological additives (in 1 L): sodium propionate E281 – 4 g (preservative).

Instruction for use: Prevention of changes in the microflora of the gastrointestinal tract and supporting the integrity of the intestinal barrier.

Package: Plastic cans of 5 L.



POLOCAINUM HYDROCHLORICUM 2 % CUM ADRENALINO 0,005 %



SOLUTION FOR INJECTION FOR CATTLE, HORSES, DOGS AND CATS

Composition: 1 ml contains: Procaine hydrochloride 20 mg/ml, Adrenaline 0.05 mg/ml

Therapeutic indications: Local and conductive or spinal anesthesia for diagnostic purposes or in minor surgical procedures (e.g. preparation and suturing of wounds, opening of abscesses and hematomas, removal of superficial tumors, atheromas, cysts and embedded foreign bodies, for simple procedures on the conjunctiva and cornea, in procedures on peripheral parts of the body: lips, nasal area, auricles, horns, teeth, as well as minor orthopedic procedures and caesarean section).

Withdrawal period: Dogs, cats – not applicable. Edible tissues (cattle, horse) – 1 day, Milk – 24 hours

Package: Glass bottles with 100 ml capacity



POLOCAINUM HYDROCHLORICUM 5 % CUM ADRENALINO 0,005 %



SOLUTION FOR INJECTION FOR CATTLE AND HORSES

Composition: 1 ml contains: Procaine hydrochloride 20 mg/ml, Adrenaline 0.05 mg/ml.

Therapeutic indications: Cattle: local, conduction and spinal anesthesia to relieve pain during digital procedures, including amputation of the hoof or other digits, rumenotomy, castration, cesarean section, vulvar and perineal surgery and udder surgery. Horses: local or conductive anesthesia to relieve pain during hoof bone and tendon procedures, including tenotomy, for the diagnosis of movement disorders, castration, trepanation of some sinuses, and dental procedures.

Withdrawal period: Edible tissues (cattle, horse) – 1 day, Milk – 24 hours.

Package: Glass bottles with 100 ml capacity.



PYRANTESAN

POWDER FOR PREPARING AN ORAL SOLUTION FOR PIGEONS



Composition: 1 g of the product contains: Pyrantel tartrate 125 mg/g

Therapeutic indications: Combating parasitic infections in pigeons caused by nematodes from the Capillaridae, Acuarua and roundworms from the Ascarididae family.

Withdrawal period: Do not use in pigeons whose tissues are intended for human consumption.

Package: Sachets containing 3 g of the product, packed in cardboard boxes of 8 pieces.



SOLUTIO IODI SPIRITUOSA

SKIN LIQUID FOR CATTLE, SHEEP, HORSES AND CATS



Composition: Iodine 7,5 g/250 g

Therapeutic indications: Product is used externally to disinfect the skin before surgery, around wounds, paronychia, ulcers and fistulas, to disinfect mucous membranes, in fungal skin diseases, phlegmons and bacterial skin infections.

Withdrawal period: Zero days.

Package: Glass bottles with 250 g capacity.



SPIRACOL AD

POWDER FOR ORAL ADMINISTRATION FOR CALVES, PIGLETS AND HENS



Composition: 1 g of powder contains: Colistine sulphate –100 000 j.m, Spiramycin (Spiramycin Adipinate) –130 000 j.m

Indications: Spiracol AD is used therapeutically or preventively in case of bacterial infections on digestive and respiratory system in calves, piglets and hens. It is recommended in case of intestinal form of colibacillosis and salmonellosis in young animals and infections of respiratory system and lungs evoked by *Mycoplasma* sp and against infections evoked by *E. coli* and *Salmonella*. Hens: mycoplasmosis, respiratory system chronic inflammation (CRD), in-hatching infections in nestling. Piglets: respiratory system infections, pneumonia, influenza, infectious rhinitis, infectious gastritis, enteritis and arthritis, skin infections evoked by *Staphylococcus*. Calves: respiratory system infections, infections arthritis.

Usage and dosage: The drug is administered orally after through dissolved of measured dose in water to drink: Therapeutic: calves and piglets: 5-10 g / 10 kg of body weight within 5-7 days; hens: 2,5 g / 1 litre of water within 5-7 days; nestling up to 4 weeks: 5 g/1 litre of water within 5-7 days. Prophylactic: hens: 2,5 g /1 litre of water within 5-7 days.

Package: Plastic container with lid with 300 gr and 1 kg capacity.



SUIBIOFER Se

SOLUTION FOR INJECTION FOR PIGS



Composition: 1 ml contains: Dextran and iron (III) complex 586 mg, Sodium selenite pentahydrate 0.998 mg, Copper chloride 0.00403 mg, Thiamine hydrochloride 0.030 mg, Riboflavin 0.010 mg, Pyridoxine hydrochloride 0.0025 mg, Cyanocobalamin 0.080 mg, Nicotinamide 0.4 mg, Swine serum up to 1 ml.

Therapeutic indications: Prevention and treatment of anemia.

Withdrawal period: Edible tissue – 14 days.

Package: Glass bottles with 100 ml and 250 ml capacity.



SULFATYF

POWDER FOR PREPARING AN ORAL SOLUTION FOR CHICKENS AND TURKEYS



Composition: 1 g of the product contains: Sulfachloropyrazinesodium – 330 mg, Therapeutic indications: Treatment of clinical forms of coccidiosis caused by *Eimeria* spp., in particular in fattening and breeding chickens caused by *Eimeria tenella* and in turkeys caused by *Eimeria adenoides*.

Withdrawal period: Edible tissues: hens – 14 days, turkeys – 21 days
The product is not approved for use in hens and turkey hens producing eggs for human consumption.

Package: Plastic containers with lid with 50g, 100g and 500g capacity.



TRICHONIDAZOL

POWDER FOR FOR PREPARING AN ORAL SOLUTION FOR PIGEONS



Composition: 1 g of Product contains: 60 mg of Ronidazole.

Therapeutic indications: treatment and prevention of trichomonadosis caused by *Trichomonas gallinae*.

Withdrawal period: Do not use in pigeons whose tissues or products are intended for human consumption.

Package: Plastic containers with lid with 20 g and 50 g capacity. A dosing measure with a scale of 1,0 g is attached to package or sachets with 3g capacity. One box contains 8 sachets.



TRIMERAZIN POWDER FOR PREPARING AN ORAL SOLUTION FOR CALVES, FOALS AND SWINE



Composition: 1 g of Product contains: Sulfamerazine –100 mg, Trimethoprim – 20 mg.

Therapeutic indications: treatment of bacterial infections of the respiratory system, gastrointestinal tract, kidneys and urogenital tract and other bacterial infections of various origins (such as complications after viral diseases) in cattle, pigs and horses, caused by bacteria sensitive to the action of active substances. The spectrum of activity includes Gram-positive and Gram-negative bacteria, in particular: *Actinobacillus* spp., *Actinomyces* spp., *Bordetella* spp., *Corynebacterium* spp., *Erysipelothrix rhusiopathiae*, *Escherichia coli*, *Haemophilus* spp., *Klebsiella* spp., *Listeria monocytogenes*, *Pasteurella* spp., *Proteus* spp., *Salmonella* spp., *Staphylococcus aureus*, *Streptococcus* spp., *Yersinia* spp.

Withdrawal period: Edible tissues: Cattle, pigs – 15 days. Do not use in slaughter horses.
The product is not approved for use in cows producing milk for human consumption.

Package: Plastic container with lid with 300g and 1000g capacity. A dosing measure with a scale of 5g is attached to package.



TRIMERAZIN TABLETS



Composition: 1 tablet contains: Sulfamerazine 400 mg, Trimethoprim 80 mg.

Therapeutic indications: Treatment of individual cases of bacterial infection of the kidneys and urogenital tract, infections of the respiratory system and gastrointestinal tract and other bacterial infections of various origins, such as complications after viral diseases in calves, foals and pigs caused by: Gram-positive aerobic bacteria – *Staphylococcus aureus*, *Streptococcus spp.*, *Actinomyces spp.*, *Corynebacterium spp.*, *Erysipelothrix rhusiopathiae*, *Listeria monocytogenes*; Gram-negative aerobic bacteria – *Actinobacillus spp.*, *Bordetella spp.*, *E. coli*, *Klebsiella spp.*, *Proteus spp.*, *Salmonella spp.*, *Yersinia spp.*, *Haemophilus spp.*, *Pasteurella spp.*; Anaerobic bacteria – *Actinomyces spp.*, *Bacteroides spp.*, *Fusobacterium spp.*

Withdrawal period: Edible tissues: Cattle (calves), pig – 15 days. Do not use in horses whose tissues are intended for human consumption. The product is not approved for use in cows producing milk for human consumption.

Package: Polypropylene containers with polyethylene lids, containing 100 or 270 tablets.



UNGUENTUM CAMPHORATUM OINTMENT FOR CATTLE, HORSES, SHEEP AND GOATS



Composition: 1 g of the product contains: Camphor 100 mg.

Therapeutic indications: Chronic and subacute inflammation of joints, bursae, tendons, muscles, pleura, peritoneum, peripheral nerves, muscle strain of limbs and tendons in cattle, horses, goats, sheep, pigs and dogs.

Withdrawal period: Edible tissues – zero days. Milk – zero hours.

Package: Plastic containers with 150g capacity.



UNGUENTUM IODO-CAMPHORATUM OINTMENT FOR EXTERNAL APPLICATION FOR COWS, MARES, SHEEP AND GOATS



Composition: 1g of the product contains: Iodine 10 mg, Potassium iodide 50 mg, Camphor 100 mg.

Therapeutic indications: The product has a strong antiseptic and warming effect, causes congestion of the subcutaneous tissue and enhances the resorption of exudate. The basic indications for use are the following diseases: inflammation and swelling of lymph nodes, subacute and chronic inflammation of the mammary gland, inflammation of tendons and tendons, joints, contusions, abscesses, hematomas, phlebitis after post-venous administration of irritants, chronic inflammation of the navel.

Withdrawal period: Edible tissues – zero days. Milk – zero hours.

Package: Plastic containers with 150g capacity.



UNGUENTUM OLEI JECORIS ASELLI OINTMENT FOR HORSES, CATTLE, SHEEP, GOATS, PIGS AND DOGS



Composition: 1g of the product contains: Cod Liver Oil typ B 400,0 mg.

Therapeutic indications: Used for healing skin damages caused by physical factors such as: burnings, congelations, bedsores. It is used in acute skin diseases of unknown aetiology, in case of dry, difficult to heal, wounds. As adjuvant it is used in treatment and ulcerations and various types of inflammations.

Withdrawal period: Edible tissues – 0 days. Milk – 0 days.

Package: Plastic containers with 150g capacity.



UNGUENTUM ZINCI OXYDATI OINTMENT CATTLE, HORSES, SWINE, SHEEP, GOATS AND DOGS



Composition: 1 g of the product contains: Zinc oxide 100 mg.

Therapeutic indications: Treatment of superficial skin damage: abrasions, cracks, cuts, oozing dermatitis, ulcers.

Withdrawal period: Edible tissues: cattle, horses, sheep, goats, pigs – zero days. Milk: cattle, sheep, goats – zero days.

Package: Plastic containers with 150g capacity.



UTERSOL

INTRAUTERINE FORAM FOR COWS



Composition: Povidone iodine 5.06 g/100 g.

Therapeutic indications: Use in the treatment of inflammation of the uterine mucosa (E1-E3) in the postpartum and interpregnancy period. The drug is also recommended in cases of uterine involution disorders, retained fetal membranes (placenta) and resulting secondary uterine inflammations.

Withdrawal period: Edible tissues: cattle – zero days; Milk: cattle – zero days.

Package: Aluminum aerosol container with a volume of 50 ml, containing 16.7 g of the preparation, with a spray valve.



VITAZOL AD₃EK

SOLUTION FOR ADMINISTRATION IN DRINKING WATER FOR CATTLE, SHEEP, HORSES, PIGS AND CHICKENS



Composition: 1 ml contains: Vitamin A (retinol palmitate) 50,000 IU, Cholecalciferol (vitamin D₃) 25,000 IU, All-rac- α -Tocopheryl acetate (vitamin E) 20 m.

Therapeutic indications: The product is used prophylactically and therapeutically.

The preventive product should be used before expected states of increased demand for vitamins A, D₃, and E, such as: pregnancy, lactation, long-term transport, mating (applies to both the breeder and the female), and long-term antibiotic treatment.

The product should be used medicinally in case of hypovitaminosis related to any of the active substances of the preparation and as an adjunct in the treatment of: developmental disorders in young animals, infectious and parasitic diseases, chronic catarrhal conditions of the gastrointestinal tract, hepatitis, liver damage in cases of poisoning, urolithiasis, functional disorders of the digestive system, reproductive disorders, fertility disorders in females and males, increased embryo mortality in hens, immune disorders, night blindness, quibelia, arthritis, rickets, osteomalacia, postpartum paralysis, laying disorders.

Withdrawal period: Edible tissues: cattle, sheep, horses, pigs, chickens – 0 days. Milk: cattle, sheep, horses – 0 hours.

Package: Amber glass bottles containing 100 ml or 250 ml of the product. PE bottles containing 1000 ml of product.



VITAZOL E+Se

COMPLEMENTARY FEED FOR POULTRY, HORSES, CATTLE, PIGS, SMALL RUMINANTS, DOGS AND CATS



Composition (in 1L): feed material: propylene glycol, glycerine (glycerol); feed additives: (vitamins and provitamins and chemically well-defined substances with similar effect) 3a700 vitamin E 60 000 mg; (mixtures of trace elements) 3b801 selenium (sodium selenate) 1 000 mg; (thickeners) E484 glyceryl polyethylene glycol ricinoleate 182 400 mg; (preservatives) E330 citric acid 1 300 mg; analytical composition: moisture < 75.00%, crude ash 0.3%, crude protein < 0.01%, crude fibre < 0.01%, crude oils and fats < 0.70%, sodium 0.01%, lysine < 0.01%, methionine < 0.01%.

Application: Supplementation vitamin E and selenium deficiencies in animal diets.

Instructions for use: Poultry: 150-200 mL/1000 L of drinking water, ruminants: 1 mL/10 L of drinking water, other animals: 1 mL/5 L of drinking water for 2 to 4 days or every other day for 8 days. Consult a veterinarian before use.
EMULSION – SHAKE BEFORE USE!

Packaging: 1L, 5L, 10L



VITAZOL COMPLEX

SOLUTION FOR TREATMENT OF DEFICIENCY STATE



Target species: Cattle, Horse, Swine.

Composition: 2- aminoethyl dihydrogenophosphate (Phosphorylcholamine), 8 g; Vitamin B₁₂, 5 mg; Vitamin A, 500.000 I.U., Vitamin E, 2 g; Excipients q.s.f. 100 ml.

Pharmaceutical form: Solution for injection. Indications of use: In case of lacks of phosphorous, vitamin A, vitamin B₁₂ and vitamin E, stress situation, decrease in organic resistance, sterility, premature abortions, convalescence of infectious disease and after an antiparasitic treatment.

Presentation: Vials of 50 and 100 ml.



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