



Animal Health Products





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Ba-Spira Solution for Injection

COMPOSITION: 600,000 IU/ml Spiramycin

TARGET SPECIES: Cattle

INDICATIONS: In lactating cows, it is used to treat acute clinical mastitis caused by strains of *Staphylococcus aureus* susceptible to Spiramycin, and respiratory tract infections caused by *Pasteurella multocida* and *Mannheimia haemolytica*.

PACKAGING: 100 ml and 250 ml

DOSE: For mastitis; 30,000 IU Spiramycin/body weight (5 ml for 100 kg live weight) should be administered twice at 24-hour intervals. For respiratory tract infections; 100,000 IU Spiramycin/body weight (5 ml Ba-Spira Injectable Solution for 30 kg live weight) should be administered twice at 48-hour intervals.

WITHDRAWAL TIME: When used at 5 ml / 100 kg b.w., twice with a 24-hour interval or 5 ml / 30 kg b.w., twice with a 48-hour interval:

Meat: 75 days

Milk: 13.5 days (27 milkings) — not to be used in cows producing milk for human consumption



* Please read the leaflet before use.

Bafloks 180 Solution for Injection

COMPOSITION: 180 mg/ml Danofloxacin Mesylate

TARGET SPECIES: Cattle

INDICATIONS: Bafloks 180 Injectable Solution is indicated for the treatment of bovine respiratory disease caused by danofloxacin-susceptible *Histophilus somni*, *Mannheimia haemolytica*, and *Pasteurella multocida*, and acute mastitis infections caused by danofloxacin-susceptible *Escherichia coli*. It is also used in the treatment of enteric infections caused by danofloxacin-susceptible *Escherichia coli* in newborn calves.

PACKAGING: 100 ml

DOSE: It is administered as a single injection at a dose of 6 mg/kg body weight (1 ml/30 kg body weight) via subcutaneous or intravenous route.

WITHDRAWAL TIME: Calves and cattle should not be slaughtered during treatment and for 8 days after drug administration. Milk from lactating cattle should not be offered for human consumption during treatment and for 4 days (8 milkings) after the last drug administration.



* Please read the leaflet before use.

Ba-Sülfa Solution for Injection

COMPOSITION: 215.8 mg/ml Sulfadimidine Sodium , 40 mg/ml Trimethoprim

TARGET SPECIES: Cattle, Horse, Cat, Dog

INDICATIONS: It is used in the treatment of respiratory system, gastrointestinal system, urogenital system infections, skin and nail infections caused by microorganisms sensitive to sulfadimidine and trimethoprim.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: 1 ml/10-15 kg bodyweight, for cattle use intramuscularly or intravenously, for horse use intravenously only.
0,2 ml/3kg bodyweight for cat and dogs use intramuscularly, intravenously or subcutaneously

WITHDRAWAL TIME:

Meat: 12 days (cattle)

Milk: 5 days



* Please read the leaflet before use.



Baranisin LA 20%

Solution for Injection

COMPOSITION: Oxytetracycline Dihydrate Equivalent to 200 mg/ml Oxytetracyclin

TARGET SPECIES: Cattle, Sheep, Goat

INDICATIONS: It indicated to treatment of systemic, regional and respiratory system infections caused by bacteria sensitive to oxytetracycline.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: 1 ml for 10 kg/bw (i.m)

WITHDRAWAL TIME:
Meat: 28 days
Milk: 10 days (cattle), 7 days (sheep, goat)



* Please read the leaflet before use.

Bavetaxin

Solution for Injection

COMPOSITION: 100 mg/ml Tulatromycin

TARGET SPECIES: Cattle, Sheep

INDICATIONS: Cattle; It is indicated for the treatment and metaphylaxis of bovine respiratory disease (BRD) caused by Mannheimia haemolytica, Pasteurella multocida, Histophilus somni and Mycoplasma bovis. It is indicated for the treatment of infectious keratoconjunctivitis caused by Moraxella bovis sensitive to tulatromycin

Sheep; It is indicated for the early treatment of pododermatitis caused by virulent Dichelobacter nodosus

PACKAGING: 100 ml, 250 ml

DOSE: **Cattle:** 2,5 mg tulatromycin/kg b.w. (1 ml/40 kg b.w.) single dose via s.c.
Sheep: 2,5 mg tulatromycin/kg b.w. (1 ml/40 kg b.w.) single dose via i.m. route

WITHDRAWAL TIME:
Meat:
Cattle: 22 days,
Sheep: 16 days
Not to be used in animals producing milk intended for human consumption or animals expected to give birth in two months that will produce milk for human consumption.



* Please read the leaflet before use.

Clinexin

Suspension for Injection

COMPOSITION: Ceftiofur Hydrochloride Equivalent to 50 mg/ml Ceftiofur

TARGET SPECIES: Cattle

INDICATIONS: It is used in cattle for the treatment of respiratory and soft tissue infections caused by ceftiofur-sensitive bacteria. It is used in the treatment of Mannheimia sp. (Pasteurella haemolytica), Pasteurella multocida, Respiratory tract infections caused by Haemophilus somnus, Acute interdigital necrobacillosis (fork rot, pododermatitis) caused by Fusobacterium necrophorum and Bacterioides melaninogenicus, acute mastitis with postnatal e coli, Arcanobacterium necropoygenium, and Arcanobacterium bacterium acute puerperal metritis.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: 1 ml/50 kg/bw intramuscularly or subcutaneously, one application for every 3-5 days

WITHDRAWAL TIME:
Meat: 8 days
Milk: 0 day



* Please read the leaflet before use.

Ekopen

Suspension for Injection

COMPOSITION: 200 mg/ml Procain Penicillin G, 250 mg/ml Dihydrostreptomycin Sulphate

TARGET SPECIES: Cattle, Sheep, Horse, Cat and Dog

INDICATIONS: Ekopen Injectable Suspension is used in secondary infections caused by respiratory infections, pneumonia, umbilical infections, Listeriosis, Leptospirosis, meningitis, septicemia, urogenital system infections, salmonellosis and viral infections caused by susceptible bacteria in cattle, sheep and horses.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: Via deep intramuscular injection

Sheep, cattle, horse: 1 ml for 25 kg body weight for 3 days

Cat, dog: 0,5 ml for 5 kg bodyweight for 3-5 days.

WITHDRAWAL TIME:

Meat: 35 days (cattle, sheep)

Milk: 72 hours (6 milkings)



* Please read the leaflet before use.

Fluflor

Solution for Injection

COMPOSITION: 300 mg/ml Florfenicol, 27.4 mg/ml Flunixin Meglumine Equivalent to 16.5 mg/ml Flunixin

TARGET SPECIES: Cattle

INDICATIONS: It is used in cattle for the treatment of respiratory infections caused by Mannheimia haemolytica, Pasteurella multocida, Mycoplasma bovis and Histophilus somni.

PACKAGING: 100 ml, 250 ml

DOSE: 2 ml/15 kg bw/day, one application subcutaneously

WITHDRAWAL TIME:

Meat: 46 days.

Milk: Not authorized for use in lactating animals producing milk for human consumption.



* Please read the leaflet before use.

Gentadur 10%

Solution for Injection

COMPOSITION:100 mg/ml Gentamicin

TARGET SPECIES: Cattle, Horse, Dog, Cat

INDICATIONS:It is used against gentamicin sensitive bacteria causing respiratory, digestive and urogenital system infections, septicaemia and other soft tissue infections treatment in cattle, horse, dog and cat.

PACKAGING:50 ml, 100 ml, 250 ml

DOSE:

Cattle: 2 ml / 100kg body weight for 3-7 days

Horse: 6.5 ml/100kg bw for 3-5 days

Dog and cat: 0.2ml / 5 kg body weight for 3-5 days

WITHDRAWAL TIME:

Meat: 139 days(cattle), 103 days(calves) for 3 injections,

192 days for 6 injections, 214 days for 7 injections

Milk: 7 days



* Please read the leaflet before use.

Killoxacin 10%

Solution for Injection

COMPOSITION:100 mg/ml Enrofloxacin

TARGET SPECIES: Cattle, Sheep, Goat

INDICATIONS:It is used for the treatment of sensitive gram negative, gram positive and Mycoplasma related infections in cattle and sheep and goats.

PACKAGING: 20 ml, 50 ml, 100 ml, 250 ml

DOSE: Practical dose: 1 ml for 20 kg bw/day Product may given subcutaneously or intravenously. Treatment should continue for 3-5 days.

WITHDRAWAL TIME:

Meat: 5 days (cattle i.v.), 12 days (cattle s.c.), 4 days (sheep), 6 days (goats)

Milk: 3 days (sheep, cattle i.v.), 4 days (goats, cattle s.c.)



* Please read the leaflet before use.

Killoxacin 5%

Solution for Injection

COMPOSITION: 50 mg/ml Enrofloxacin

TARGET SPECIES: Cattle, Sheep, Goat, Cat, Dog

INDICATIONS:It is used in the treatment of infections caused by gram-negative and gram-positive bacteria sensitive to enrofloxacin in calves, sheep, goats, cats and dogs.

PACKAGING: 20 ml

DOSE:practical dosage is 1 ml for 10 kg. Killoxacin 5 % Solution for Injection is administered subcutaneous or intravenously.

WITHDRAWAL TIME:

Meat:5 days (cattle i.v.), 12 days (cattle s.c.) 4 day (sheep), 6 days (goats)

Milk: 3 days (sheep), 4 days (goats). Do not use in cattle producing milk for human consumption



* Please read the leaflet before use.

Linpectan

Solution for Injection

COMPOSITION: 50 mg/ml Lincomycin, 100 mg/ml Spectinomycin Sulfate

TARGET SPECIES: Sheep, Lambs, Calves, Cattle, Dog, Cat, Broiler

INDICATIONS:It is used in the treatment of respiratory, digestive, urinary system infections and soft tissue infections and arthritis caused by bacteria sensitive to lincomycin and spectinomycin in target species.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE:

Sheep-goat: 1 ml for 10 kg bodyweight during 3-5 days

Calf Calves, Cattle: 1 ml for 10 kg bodyweight, intramuscularly,daily during 3-5 days(first day 2 injections)

Dog-Cat: 1 ml for 5 kg body weight 1-2 a day, during 3-7 days.

Chikens and Turkey: 1 ml for 5 kg, subcutaneously for 3 days

WITHDRAWAL TIME:

Meat: 21 days(cattle), 14 days(sheep and goat)

Should not given to chickens producing eggs for human consumption .

Do not use in lactating sheep and goat producing milk for human consumption



* Please read the leaflet before use.

Marboline

Solution for Injection

COMPOSITION: 100 mg/ml Marbofloxacin

TARGET SPECIES: Cattle

INDICATIONS: It is indicated for respiratory tract infections caused by *Pasteurella multocida*, *Mannheimia haemolytica* ve *Histophilus somni* and used for the treatment of acute mastitis and infections caused by *Escherichia coli* and *Mycoplasma bovis*.

PACKAGING: 100 ml

DOSE: For respiratory track infections dose is 2 ml/25 kg b.w. (i.m.). For *Mycoplasma bovis* infections and acute mastitis dose is 1 ml/50kg b.w./ day (i.m.,s.c.), should be applied for 3 days.

WITHDRAWAL TIME:

Meat: 3 days (8 mg/ kg b.w.), 6 days (2 mg/ kg b.w.)

Milk: 3 days (6 milkings, 8 mg/ kg b.w.), 1,5 days (3 milkings, 2 mg/ kg b.w.)



* Please read the leaflet before use.

Max-til 300

Solution for Injection

COMPOSITION: 300 mg/ml Tilmicosin Equivalent to Tilmicosin Phosphate

TARGET SPECIES: Cattle, Sheep

INDICATIONS:

Cattle: Treatment of bovine respiratory tract infections caused by *Mannheimia haemolytica* and *Pasteurella multocida*, used in the treatment of interdigital necrobacillosis.

Sheep: Treatment of bovine respiratory tract infections originating from *Mannheimia haemolytica* and *Pasteurella multocida*, Foot Rot therapy from *Dichelobacter nodosus* and *Fusobacterium necrophorum*, It is used in the treatment of acute mastitis caused by *Staphylococcus aureus* and *Mycoplasma agalactia*.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: Practical dosage: 1 ml for 30 kg Use subcutaneous only.

WITHDRAWAL TIME:

Meat: 70 days (cattle), 42 days (sheep)

Milk: 18 days (sheep) 36 days(cattle)



* Please read the leaflet before use.

Tay-max 200

Solution for Injection

COMPOSITION: 200 mg/ml Tylosin

TARGET SPECIES: Cattle, Sheep, Goat, Cat, Dog

INDICATIONS:Cattle (adult): metritis caused by gram positive bacteria, respiratory system infections, Streptococcus spp., Staphylococcus spp. Treatment of mastitis caused by Fusobacterium necrophorum and interdigital necrobacillosis caused by Fusobacterium necrophorum, Calf: Necrobacillosis (Fusobacterium necrophorum) and respiratory system infections
Sheep-goat: metritis caused by gram positive bacteria, respiratory system infections, Gram positive bacteria or Mycoplasma spp. mastitis caused by
Dog: Respiratory tract infections and otitis caused by susceptible bacteria
Cat: respiratory tract infections caused by susceptible bacteria

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE:
Applied intramuscularly and only applied slow intravenous for cattle.
Cattle: 2.5-5 ml/100 kg bw
Sheep-goat: 2.5 ml/50 kg bw
Cat-dog: 0.35-0.55 ml/10 kg bw

WITHDRAWAL TIME:
Meat: 28 days (cattle) 42 days (sheep, goat)
Milk: 108 hours



* Please read the leaflet before use.

Vetiflor 300

Solution for Injection

COMPOSITION: 300 mg/ml Florfenicol

TARGET SPECIES: Cattle, Sheep

INDICATIONS:**Cattle:** Treatment and metaphylaxis of respiratory tract infections caused by florfenicol-susceptible strains of Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. Before metaphylactic use, the presence of disease in the flock should be ensured.
Sheep: respiratory tract infections from Mannheimia haemolytica and Pasteurella multocida.

DOSE:
1 ml/ 15 kg b.w. (i.m.), 2 ml/ 15 kg b.w.(s.c. for cattle only) treatment should continue at 48 hours intervals.
Sheep: 1 ml/15 kg bw (i.m.) for 3 days

WITHDRAWAL TIME:
Meat: 30 days (i.m., cattle), 44 days (s.c., cattle) 39 days sheep Do not use in lactating cattle producing milk (including dry period) for human consumption

PACKAGING: 50 ml, 100 ml, 250 ml



* Please read the leaflet before use.

Amoklizon LC

Intramammary Suspension

COMPOSITION:

Amoxicillin Trihidrat Equivalent to 200 mg Amoxicillin
Potasyum Clavulanate Equivalent to 50 mg Clavulinic Acid
10 mg Prednisolone

TARGET SPECIES:

Cattle

INDICATIONS: Chronic mastitis treatment of lactating cows caused by sensitive microorganisms

PACKAGING:

5 g tubes 48 or 120 tubes in buckets

DOSE: One syringe is applied to each mammary lobe.3 applications in every 12 hours.

WITHDRAWAL TIME:

Meat: 7 days

Milk: 84 hour (7 milkings)



* Please read the leaflet before use.

Megamast DC

Intramammary Suspension

COMPOSITION: Cloxacillin Benzathine Equivalent to 600 mg Cloxacillin,
Ampicillin Trihydrate Equivalent to 300 mg Ampicillin

TARGET SPECIES: It is used in cows in the dry period.

INDICATIONS: It is used immediately after the last milking of a lactation to treat existing mastitis and to protect against further infections during the dry period. It is active against Gram-positive and Gram-negative organisms associated with mastitis, and is effective against Streptococcus agalactiae and other Streptococcus species, penicillin-resistant and susceptible Staphylococci, Arcanobacterium spp., Escherichia coli, and other susceptible Gram-negative bacteria.

PACKAGING:

In cardboard packages of 1, 4 and 50 pieces or in polypropylene buckets of 48 and 120 pieces.

DOSE: It is administered as an intraudder infusion to heifers and lactating cows. It should be administered as a tube into each udder after the final milking, after the teat has been cleaned and disinfected. The animal is properly restrained. The teats are cleaned and disinfected. The tip of the syringe is inserted into the teat opening, BUT NOT INSERTION INTO IT. When the plunger is pushed, the product reaches the udder tissue through the teat.

WITHDRAWAL TIME: Dry period short and cows <49 days before calving: not for use.

Milk: Calving ≥49 days: 156 hours

Calving <49 days: 49 days + 156 hours from treatment

Accidental use during lactation: milk must not be used for at least 28 days and until residue levels fall below the limits.

Meat: 28 days



* Please read the leaflet before use.

Multivet LC

Intramammary Suspension

COMPOSITION: 100 mg Benzylpenicillin Procaine, 100 mg Streptomycin Sulfate, 100 mg Neomycin sulfate, 10 mg Prednisolone

TARGET SPECIES: Cattle

INDICATIONS: It is used for the treatment of acute and subacute mastitis caused by bacteria such as Streptococcus spp., Staphylococcus spp., Klebsiella and E.coli which are sensitive to the combination streptomycin, benzylpenicillin and neomycine in lactating cows. It is also used for the prevention of inflammation and pain that occurs with Prednisolone in its content.

PACKAGING: 5 g tubes 48 or 120 tubes in buckets

DOSE: Infuse one syringe into each affected quarter. Repeat this treatment in 24 hours and apply for 3 consecutive days.

WITHDRAWAL TIME:

Meat: 7 days (cattle)

Milk: 5 days



* Please read the leaflet before use.

Sefkamisin LC

Intramammary Suspension

COMPOSITION: 200 mg/8 g Cephalexin 100,000 IU/8 g Kanamycin

TARGET SPECIES: Cattle

INDICATIONS: For the treatment of clinical mastitis in lactating cows caused by Staphylococcus aureus, Streptococcus dysgalactiae, Streptococcus uberis, and Escherichia coli susceptible to the combination.

PACKAGING: 8 g tubes, carton packs of 1, 4, and 50 units, or 48-120 tubes in buckets

DOSE: Two syringes should be administered into the infected quarter at 24-hour intervals. The full contents of one syringe should be infused into each affected quarter. The syringe is for single use only.

WITHDRAWAL TIME: Meat: 10 days (cattle) Milk: 5 day



* Please read the leaflet before use.

Ba-Metrix

Oral Tablet

COMPOSITION: 1000 mg/tb Sulfadiazin 200 mg/tb Trimethoprim

TARGET SPECIES: Calves

INDICATIONS: Ba-Metrix Oral Tablet is mainly indicated for the treatment of bacterial diarrhea in calves, it can also used in the treatment of acute salmonellosis and bacterial pneumonia.

PACKAGING: 2x 5 tablets

DOSE: 1 tablet/ 40 kg b.w./ day during 5 days

WITHDRAWAL TIME:
Meat: 15 days



* Please read the leaflet before use.

Bapar

Oral Solution

COMPOSITION: 200 mg/ml Paromomycin Sulfate equivalent to 140 mg Paromomycin

TARGET SPECIES: Non-Ruminating Calves

INDICATIONS: Bapar Oral Solution is used in the treatment of gastro-intestinal infections caused by *Cryptosporidium parvum* and *Escherichia coli*, *Salmonella* spp. susceptible to paromomycin in non-ruminating calves.

PACKAGING: 1 L

DOSE: Bapar Oral Solution is used in non-ruminating calves. It is administered orally. Pharmacological dosage: Pharmacological dosage of paromomycin sulfate in non-ruminating calves is 25-50 mg/kg body weight/day for colibacillosis and salmonellosis, 50 mg/kg body weight/day for cryptosporidiosis. Practical dosage: 2,5 ml Bapar Oral Solution/ 10 kg b.w./ day is administered orally for 7 days. To ensure a correct dosage body weight should be determined as accurately as possible

WITHDRAWAL TIME: Meat and offal: 62 days
Not used in animals producing milk for human consumption.



* Please read the leaflet before use.

Bapar

Powder of Oral Solution

COMPOSITION: 100 mg/g Paromomycine Sulfate

TARGET SPECIES: Non-Ruminating Calves

INDICATIONS: BAPAR Powder for Oral Solution is used for the treatment of gastro-intestinal infections caused by *E. Coli*, *Salmonella* and *Cryptosporidium* in non-ruminating calves

PACKAGING: 1 kg, 2,5 kg

DOSE: Used by adding to drinking water 2,5-5 g/ 10 kg bw/day for Colibacillosis and Salmonellosis, during 3-5 days 5 g/ 10 kg bw/day for Cryptosporidiosis during 7 days

WITHDRAWAL TIME:
Meat: 62 days (5 g/ 10 kg b.w. for 7 days treatment)
Meat: 30 days (2,5-5 g/ 10 kg b.w. for 3-5 days treatment)



* Please read the leaflet before use.

Bavedox 10%

Oral Solution

COMPOSITION: 115 mg/ml Doxycycline Hyclate

TARGET SPECIES: Calves, Chicken, Turkey

INDICATIONS: It is indicated to treatment of respiratory and digestive system infections on calves, broilers and turkeys

PACKAGING: 100 ml, 1 L

DOSE: Recommended dose of product is mixed in water

Calves; 0.08 ml product/b.w/day via oral route during 3-5 days

Chicken; 0.21 ml product/b.w/day via oral route during 3-5 days

Turkey; 0.25 ml product/b.w/day via oral route during 3-5 days

WITHDRAWAL TIME:

Meat: 7 days (calves), 5 days (chicken), 12 days (turkey)

Egg: Do not use in animals producing egg for human consumption.

Milk: Do not use in animals producing milk for human consumption.

Not to be used within 4 weeks before egg production period.



* Please read the leaflet before use.

Bavedox 50%

Powder of Oral Solution

COMPOSITION: 577 mg/g Doxycycline Hyclate (Equivalent to 500 mg Base)

TARGET SPECIES: Non-Ruminating Calves, Chicken, Turkey

INDICATIONS: It is indicated to treatment of respiratory and digestive system infections on calves, broilers and turkeys

PACKAGING: 1 kg

DOSE:

Calves; 17.3 mg product/b.w/day via oral route during 3 or 5 days

Chicken; 43.3 mg product/b.w/day via oral route during 3 or 5 days

Turkey; 50.2 mg product/b.w/day via oral route during 3 or 5 days

WITHDRAWAL TIME:

Meat: 7 days (calves), 5 days (chicken), 12 days (turkey)

Egg: Do not use in animals producing egg for human consumption.

Milk: Do not use in animals producing milk for human consumption.

Not to be used within 4 weeks before egg production period.





Bavermisin

Powder for Oral Solution

COMPOSITION: 550 mg/g Erythromycin Thiocyanate Equivalent to 509 mg Erythromycine

TARGET SPECIES: Chicken, Turkey

INDICATIONS: Treatment of infections associated with Mycoplasma

PACKAGING: 1 kg

DOSE: It is used as 20-40 mg/g erythromycine base/day via oral route during 3 or 5 days
Practically 39-78 g/1000 kg b.w.

WITHDRAWAL TIME:
Meat: 3 days (chicken), 6 days (turkey)
Egg: 5 days



* Please read the leaflet before use.

Killoxacin 20%

Oral Solution

COMPOSITION: 200 mg/ml Enrofloxacin

TARGET SPECIES: Chicken, Turkey, Rabbit

INDICATIONS: It is used in the treatment of respiratory and gastro intestinal system infections caused by susceptible bacteria in chicken, turkey and rabbits.

PACKAGING: 1L, 2.5L

DOSE: Chicken and Turkey: 10 mg/kg body weight, mixed into drinking water.
Rabbit: 10 mg/kg body weight daily, for 5 consecutive days.

WITHDRAWAL TIME:

Meat: 7 days (chicken), 13 days (turkey), 3 days (rabbit)

Egg: Do not use in animals producing egg for human consumption. Not to be used within 14 days to egg laying period.



* Please read the leaflet before use.

Killoxacin 80%

Powder for Oral Solution

COMPOSITION: 800 mg/g Enrofloxacin

TARGET SPECIES: Chicken, Turkey, Rabbit

INDICATIONS: It is used for the treatment of infections caused by the above listed sensitive bacteria in chicken, turkey and rabbits.

Chickens: Mycoplasma gallisepticum, Mycoplasma synoviae, Avibacterium paragallinarum, Pasteurella multocida

Turkey: Mycoplasma gallisepticum, Mycoplasma synoviae, Pasteurella multocida

Rabbit: E. coli and Pasteurella multocida

PACKAGING: 1 kg

DOSE:

Chickens and turkeys: 10 mg enrofloxacin/kg bodyweight per day for 3-5 consecutive days. Treatment period is 5 consecutive days in mixed infections and chronic progressive forms.

Rabbits: 10 mg/kg bodyweight per day for 5 consecutive days.

WITHDRAWAL TIME:

Meat: 7 days (chicken), 13 days (turkey), 3 days (rabbit)

Egg: Do not use in animals producing egg for human consumption. Not to be used within 14 days to egg laying period.



* Please read the leaflet before use.

Megatril

COMPOSITION: 100 mg/ml Enrofloxacin

TARGET SPECIES: Chicken, Turkey, Rabbit

INDICATIONS:It is indicated for the treatment of the infections caused by gram negative and positive bacteria and Mycoplasma spp. susceptible to enrofloxacin in broiler turkeys, chickens and rabbits.

PACKAGING:100 ml, 3L, 5L

DOSE:The daily dose to be administered is 10 mg/kg body weight by adding drinking water for 3-5 days (5 days for rabbit).

WITHDRAWAL TIME:

Meat: 7 days (chicken), 13 days (turkey), 3 days (rabbit) Should not be given to chickens and turkeys producing eggs for human consumption, not to be used within 14 days to egg laying period.

Oral Solution



* Please read the leaflet before use.

SulfaMega

COMPOSITION: 400 mg/ml Sulfamethoxazol, 80 mg/ml Trimethoprim

TARGET SPECIES: Chicken, Turkey

INDICATIONS:It is indicated for the treatment and prevention of Escherichia coli respiratory tract infections susceptible to trimethoprim and sulfamethoxazole in diseased herds.

PACKAGING: 100 ml, 1L, 2.5L

DOSE:There should be 1 ml Sulfamega Oral Suspension per 3.64 kg body weight. Treatment should be continued for 3-4 days

WITHDRAWAL TIME:

Meat: 10 days Should not given to poultry producing eggs for human consumption

Oral Suspension



* Please read the leaflet before use.



Bavedox

Oral Tablet

COMPOSITION: 115,388 mg/tb Doxycycline Hyclate
TARGET SPECIES: Dogs

INDICATIONS: It is indicated for treatment of respiratory system infections such as rhinitis, tonsillitis caused by the doxycycline-sensitive microorganisms

PACKAGING: 10 tablets (1×10) or 30 tablets (3×10) blister packaging in cardboard box

DOSE:
1 tablet/10 kg bw for 5 days

WITHDRAWAL TIME:
Not applicable



* Please read the leaflet before use.

Spiramet

YENİ

Oral Tablet

COMPOSITION:

750,000 IU/tb Spiramycin and 125 mg/tb
Metronidazole

TARGET SPECIES:

Dog

INDICATIONS:

It is effective against gram-positive bacteria and anaerobes sensitive to the spiramycin/metronidazole combination. In the treatment of multiple bacterial infections of the gums and mouth in dogs - gingivitis, stomatitis, glossitis, periodontitis, tonsillitis, dental fistulas and fistulas due to oral wounds, cheilitis and sinusitis - as an adjunct to mechanical or surgical therapy. It is effective against gram-positive bacteria and anaerobes sensitive to the spiramycin/metronidazole combination.

PACKAGINGS:

10 tablet

DOSE:

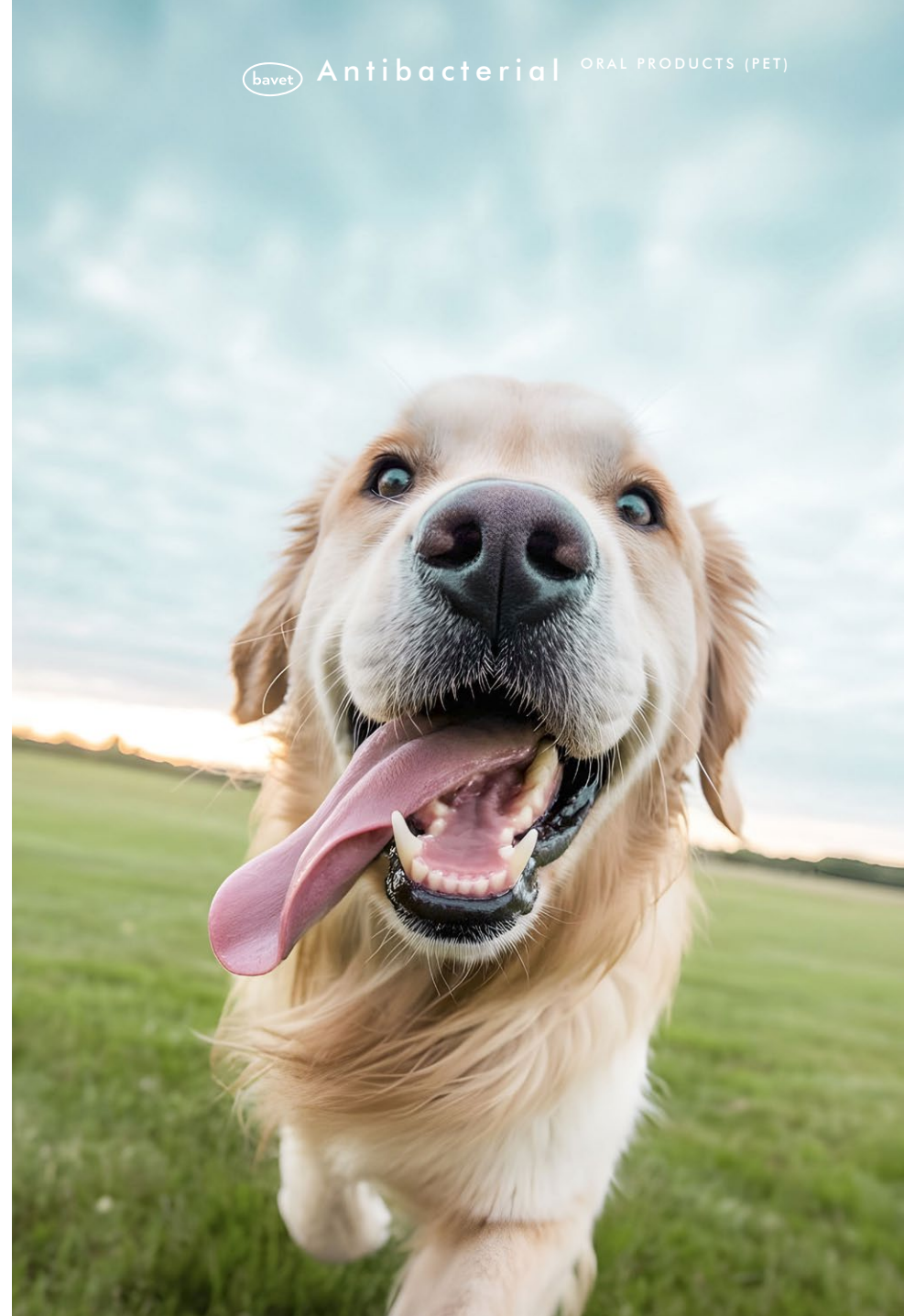
The practical dosage is 1 tablet per 10 kg body weight. If the product needs to be divided, it should only be divided in half.

WITHDRAWAL TIME:

It is not used in animals with food value.



* Please read the leaflet before use.





Killoxacin

Oral Tablet

COMPOSITION:
150 mg/tb Enrofloxacin

TARGET SPECIES:
Dogs

INDICATIONS:
It is indicated to treat following infections. In dogs; single or combined respiratory system, lower urinary tract (single or with prostatitis), upper urinary tract infections caused by Escherichia Coli or Proteus mirabilis, skin infections, superficial and deep pyodermas, otitis externa caused by gram positive and gram negative bacteria .

PACKAGINGS:
10 tablets (1×10) or 30 tablets (3×10) blister packaging in cardboard box

DOSE:
1 tablet/30 kg bw for 10-21 days depending on the severity and type of infection.

WITHDRAWAL TIME:
Not applicable



* Please read the leaflet before use.



Baranisin Aqua

Oral Powder

COMPOSITION: 755 mg/g Oxytetracyclin HCl
TARGET SPECIES: Salmon, Rainbow trout

PACKAGING: 1 kg, 5 kg

INDICATIONS: BARANISIN AQUA Oral Powder is indicated for the treatment of the following diseases of the fresh water and salt water fishes:

- Frunculosis caused by *Aeromonas salmonicida* subsp.
- Yersiniosis caused by *Yersinia ruckeri*
- Columnaris caused by *Flexibacter columnaris*

DOSE:Practical dose is 75 mg/ 10 kg b.w.
It is used for 4 days.

WITHDRAWAL TIME: Until daily heat total reaches 720°C



* Please read the leaflet before use.

Vetiflor Aqua

Oral Powder

COMPOSITION: 500 mg/ml Florfenicol

PACKAGING: 1 kg

TARGET SPECIES: Aquaculture

DOSE:Practical dosage: 0.02 g/kg bodyweight by adding fish feed for 10 days

INDICATIONS:VETIFLOR AQUA Oral Powder is indicated for the treatment of the diseases of the fresh water (trout and carp) and salt water fishes (sea bream, sea bass, Salmon) caused by gram negative and positive bacteria.

WITHDRAWAL TIME:

Meat: 15 days (5°C) , 7 days (10°C)



* Please read the leaflet before use.



Anipracit

Solution for Injection

COMPOSITION: 56,80 mg/ml Paraziquantel

TARGET SPECIES: Cats, dogs

INDICATIONS: Treatment of cestod infestations in cats and dogs

PACKAGING: 20 ml

DOSE:
Practically, 0.1 ml is injected for 1 kg
body weight. (1 ml/10 kg b.w.)
(s.c.)(i.m.)

WITHDRAWAL TIME: Not applicable



* Please read the leaflet before use.



Antiparasitic

INJECTABLE PRODUCTS

Babesit

Solution for Injection

COMPOSITION: 120 mg/ml Imidocarb Dipropionate

TARGET SPECIES: Cattle, Horse, Dog

INDICATIONS: It is indicated for the treatment and prevention of babesiosis in cattle, dog and horse.

PACKAGING: 20 ml, 50 ml

DOSE:

Cattle: 1 ml/100 kg bw for treatment, 2.5 ml/100 kg bw for prevention (i.m.)(s.c.)

Dog: 0.25 ml/10 kg bw for treatment, 0.5 ml/10 kg bw for prevention (i.m.)(s.c.)

Horse: 2 ml/100 kg bw for treatment and prevention (i.m.)(s.c.)

WITHDRAWAL TIME: Meat: 213 days

Milk: 21 days



* Please read the leaflet before use.

Bavermec Fascio

Solution for Injection

COMPOSITION: 10 mg/ml Ivermectin, 100 mg/ml Clorsulon

TARGET SPECIES: Cattle

INDICATIONS: It is used in the prevention and treatment of gastrointestinal nematodes, lung nematodes (adult and 4th stage larvae), subcutaneous nematode, eye nematode, nocturnal agents (larval stage), lice, scabies and liver trematodes in cattle.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: 1 ml for 50 kg/ bodyweight

Use subcutaneously only

WITHDRAWAL TIME:

Meat: 66 days,

Not authorised to use on cattle that produce milk for human consumption.

Not to be used within 60 days before giving birth.



* Please read the leaflet before use.

Bavet Klosantel

Solution for Injection

COMPOSITION: Closantel sodium dihydrate equivalent to 50 mg/ml Closantel sodium base

TARGET SPECIES: Cattle, Sheep

INDICATIONS: Treatment of closantel sensitive trematods, nematods and arthropod larvae invasions.

PACKAGING: 100 ml

DOSE:

1-2 ml/20 kg b.w., s.c. For cattle, max. 20 ml (6 ml in calves) for an injection area.
1-2 ml/20 kg b.w., s.c. for in sheep, max. 5 ml for an injection area.

WITHDRAWAL TIME:

Meat: 84 days (cattle), 107 days (sheep).

Not to be used on animals producing milk for human consumption or cattle at last trimester.



* Please read the leaflet before use.

Günmek %1

Solution for Injection

COMPOSITION: 10 mg/ml Ivermectin

TARGET SPECIES: Cattle, Sheep

INDICATIONS:It is used in the treatment and control of gastro-intestinal nematodes, lung nematodes, subcutaneous nematodes, eye nematode, noca agents, scabies, lice and tick infestations in cattle.

It is used in the treatment and control of gastro-intestinal nematodes, lung nematodes, nasal nematodes, scabies and lice infestations in sheep.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: Practical dosage is 1 ml for 50 kg bodyweight

Only given subcutaneously.

WITHDRAWAL TIME:

Meat: 49 days (cattle), 42 days (sheep) Not to be used within 60 days to birth in animals producing milk intended for human consumption



* Please read the leaflet before use.

Balbend 10%

Oral Suspension

COMPOSITION: 100 mg/ ml Albendazole

TARGET SPECIES: Cattle, Sheep, Goat

INDICATIONS: It is indicated to treatment and prevention of infestations caused of gastrointestinal nematode, lungworm and trematodes.

PACKAGING: 1 L

DOSE:

Cattle: 7,5 ml/ 100 kg b.w. for gastrointestinal roundworms and lungworms and 10 ml/ 100 kg b.w. for adult flukes

Sheep: 1 ml/ 20 kg b.w. for gastrointestinal roundworms and lungworms and 1,5 ml/ 20 kg b.w. for adult flukes, Dicrocoeliasis dose is 3 ml/20 kg b.w.

Goats, worm and fluke dose is 1,5 ml/ 20 kg b.w. and Dicrocoeliasis dose is 6 ml/40 kg b.w.

WITHDRAWAL TIME:

Meat: 14 days for cattle, 10 days for sheep and goats

Milk: 3 days for cattle, 6 days for sheep and goats (not for human consumption during treatment)



* Please read the leaflet before use.

Balbend-K 300

Oral Tablet

COMPOSITION: 300 mg/tb Albendazole

TARGET SPECIES: Sheep, Cattle, Goat

INDICATIONS: It is indicated to treatment and prevention of infestations caused by worms, liver flukes.

PACKAGING: 10 tablets

DOSE:

Cattle: 1 tablet/40 kg b.w. for gastrointestinal roundworms and lungworms, and 1 tablet/30 kg b.w. for adult flukes

Sheep: 1/2 tablet/30 kg b.w. for gastrointestinal roundworms and lungworms, and 1 tablet/40 kg b.w. for adult flukes, Dicrocoeliasis dose is 2 tablet/40 kg b.w.

Goat: 1 tablet/40 kg b.w. for gastrointestinal roundworms and lungworms and 2 tablet/40 kg b.w. for Dicrocoeliasis

WITHDRAWAL TIME:

Meat: 14 days for cattle, 10 days for sheep and goat

Milk: 3 days for cattle, 6 days for sheep and goat (not for human consumption during treatment)



* Please read the leaflet before use.

Balbend 1200

Oral Tablet

COMPOSITION: 1200 mg/lb Albendazole

TARGET SPECIES: Cattle

INDICATIONS: It is indicated to treatment and prevention of infestations caused by worms, liver flukes.

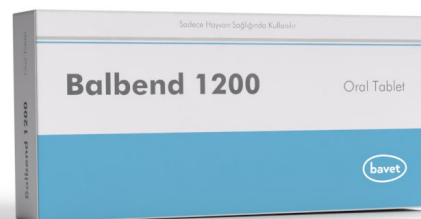
PACKAGING: 10 tablets

DOSE: 1 tablet/ 160 kg b.w. for worms and young flukes and 1 tablet/ 120 kg b.w. for adult flukes

WITHDRAWAL TIME:

Meat: 14 days

Milk: 3 days (6 milkings) (not for human consumption during treatment)



* Please read the leaflet before use.

Klozanid

Oral Tablet

COMPOSITION: 250 mg/lb Oxfendazol , 750 mg/lb Oxiclozanid

TARGET SPECIES: Cattle, Sheep

INDICATIONS:KLOZANID Oral Tablet is used in prophylaxis and treatment of gastrointestinal and pulmonary infestation by mature and larvae of pinworm, and mature liver flukes, mature Moniezia sp. in cattle and sheep

- a) Liver Flukes
- b) Gastrointestinal pinworms
- Stomach
- Intestine
- Large intestine
- c) Pulmonary pinworms
- d) Tapeworm

PACKAGING: 10, 20, 50 tablet

DOSE:

Lamb: ½ tablet for 25 kg

Sheep: 1 tablet for 50 kg

Calf-Steer: 2 tablets for 100 kg

Cattle: 10 tablet for 500 kg

WITHDRAWAL TIME:

Meat: 28 days (cattle) , 21 days (sheep)

Milk: 5 days (cattle) Do not use in lactating sheep producing milk for human consumption



* Please read the leaflet before use.

Mizolanid

Oral Suspension

COMPOSITION: 30 mg/ml Levamisole HCl 60 mg/ml Oxyclozanide

TARGET SPECIES: Cattle, Sheep

INDICATIONS: It is used in the treatment and control of the following gastrointestinal and pulmonary nematodes and adult liver fluke infestations in cattle and sheep:

PACKAGING: 1L

DOSE:

Cattle: 25 ml per 100 kg body weight

Sheep: 2.5 ml per 10 kg body weight

WITHDRAWAL TIME:

Meat: Cattle: 20 days Sheep: 17 days

Milk: Not for use in animals producing milk for human consumption



* Please read the leaflet before use.

Wormtal

Oral Tablet

COMPOSITION: 50 mg/tb Praziquantel, 144 mg/tb Pirantel Pamoat, 150 mg/tb Febantel

TARGET SPECIES: dog

INDICATIONS:The following names of dogs are used to control and control parasitic invasions caused by nematode and cestode species. Toxocara canis, Toxascaris leonina(adults and species close to becoming adults)

Uncinaria stenocephala, Ancylostoma caninum (adults)

Trichuris vulpis

Echinococcus granulosus, Echinococcus multilocularis, Dipylidium caninum, Taenia sp.

PACKAGING: 50 tablet, 1x50 sachets

DOSE:Practical dosage for dogs: 1 tablet for 10 kg bodyweight

Tablets may also be administered half according to the weight of the animals.

WITHDRAWAL TIME:Not applicable



* Please read the leaflet before use.

Aniprazol KK

Oral Tablet

COMPOSITION: 50 mg/tb Praziquantel, 500 mg/tb Fenbendazole

TARGET SPECIES: Cat ,Dog

INDICATIONS: Used for the treatment of infestations caused by roundworms and tapeworms in dogs and cats

PACKAGING: 3*10 tablets blister1*50 tablets sachet in cardboard box

DOSE:1 tablet for 10 kg bodyweightTablets may also be administered half according to the weight of the animals

WITHDRAWAL TIME: Not applicable



* Please read the leaflet before use.

Ba-Cyper 10%

Dipp Solution

COMPOSITION: 100 mg/ml Cypermethrin

DOSE: 1 lt product per 500 lt bath solution

TARGET SPECIES: Sheep

WITHDRAWAL TIME:

Meat: 14 days

Not for use in sheep producing milk for human consumption.

INDICATIONS: It is indicated to prevention and treatment of blowfly strike, lice, keds and ticks on sheep It is indicated to prevention and treatment of sheep scab caused by pyrethroid sensitive mites.

PACKAGING: 100 ml, 500 ml, 1000 ml



* Please read the leaflet before use.

Ba-Cyper 2,5%

Pour-On Solution

COMPOSITION: 25 mg/ml Cypermethrin

DOSE:

Pharmacologic dosage: 5-10 mg/kg b.w.

TARGET SPECIES: Cattle

WITHDRAWAL TIME:

Meat: 10 days

Milk: "0" days

INDICATIONS: It is indicated to control of lice and flies in cattle

PACKAGING: 100 ml, 500 ml



* Please read the leaflet before use.



Antiparasitic

TOPICAL PRODUCTS

Ba-tick

Pour-On Solution

COMPOSITION: 10 mg/ml Flumethrin

TARGET SPECIES: Cattle, Sheep

INDICATIONS: Ba-tick pour-on solution is used for the control and treatment against biting flies, chewing and biting lice (*Haematopinus eurysternus*, *Linognathus vituli*, *Bovicola bovis*, *B. ovis*, *Melophagus ovinus*), ticks, mange mites (scabies) and other ecto parasites related infections in cattle and sheep

PACKAGING: 100 ml, 500 ml

DOSE: The application dose is 1 mg/kg for tick control in cattle and sheep, and 2 mg/kg body weight for scabies and lice control.

WITHDRAWAL TIME:

Meat: 21 days (sheep) 5 days (cattle)

Milk: 8 days

Not authorised to use on sheep that produce milk for human consumption.



* Please read the leaflet before use.

Baveprin

Pour-On Solution

COMPOSITION: 5 mg/ml Eprinomectin

TARGET SPECIES: Cattle

INDICATIONS: It is used for the treatment and control of gastrointestinal pinworms (adult and larval forms), lung pinworms (adult and larval forms), lice, chorioptic and sarcoptic mange and *Haematobia irritans* in cattle.

PACKAGING: 500 ml

DOSE: 1 ml/10 kg body weight. It should be applied along the back line from the shoulders to the head of the tail. Its effect lasts 2-4 weeks

WITHDRAWAL TIME: Meat: 10 days, Milk: "0" days



* Please read the leaflet before use.

Fibroline SM Cat

Spot on Solution

COMPOSITION: 100 mg Fipronil, 120 mg (S)-Methoprene

PACKAGING: 0.5 tubes

TARGET SPECIES: Cat

DOSE: A tube or pipette is placed on the skin and gently squeezed several times to completely drain the contents into a single drop on the skin.

INDICATIONS: It is used in the treatment and prevention of the following external parasite infestations in cats:

- Elimination of fleas
- Elimination of ticks
- Elimination of biting lice

WITHDRAWAL TIME: Not applicable



* Please read the leaflet before use.

Fibroline SM Dog

Spot on Solution

COMPOSITION: 100 mg Fipronil, 90 mg (S)-Methoprene

PACKAGING: 0,67 ml-1,34 ml-2,68 ml-4,02 ml tubes

TARGET SPECIES: Dog

DOSE: A tube or pipette is placed on the skin and gently squeezed several times to completely drain the contents into a single drop on the skin.

INDICATIONS: It is used in the treatment and prevention of the following external parasite infestations in dogs:

- Elimination of fleas
- Elimination of ticks
- Elimination of biting lice

Can be used as a support for the control of Fleas Allergic Dermatitis (FAD)

0.67 ml tube/2-10 kg bw
1.34 ml tube/10-20 kg bw
2.68 ml tube/20-30 kg bw
4.02 ml tube/30-40 kg bw

WITHDRAWAL TIME: Not applicable



* Please read the leaflet before use.



Kriptostop

Oral Solution

COMPOSITION: 0.609 mg/ml Halofuginone lactate equivalent to 0.5 mg/ml Halofuginone base

TARGET SPECIES: Newborn calves

INDICATIONS: On farms with a history of cryptosporidiosis, the product is administered within the first 24-48 hours after birth to prevent diarrhea caused by *Cryptosporidium parvum* in newborn calves. The product is administered within 24 hours of the onset of diarrhea to reduce diarrhea caused by *Cryptosporidium parvum*. In both cases, a decrease in oocyst expulsion has been observed.

PACKAGING: 500 ml

DOSE:

Calves:
2 ml per 10 kg body weight; adjust for weaker or heavier animals
35-45 kg → 8 ml/day × 7 days
45-60 kg → 12 ml/day × 7 days

WITHDRAWAL TIME: 13 days



* Please read the leaflet before use.

Atromax

Solution for Injection

COMPOSITION: 2 mg/ml Atropine Sulphate

PACKAGING: 20 ml

TARGET SPECIES: Horse, Cat, Dog

DOSE: Subcutaneously (s.c.) intramuscular(i.m.), intravenous (i.v.)
0.25-5 mg/kg body weight

INDICATIONS: For stimulation of hearth movements in horse, dog and cats, at cases of pain, bladder, uretra and kidney spasms colics and constrictions as spasmolytic, at organic phosphorus poisoning with aracoline, pilocarpin and neostigmin poisonings as antidote at general anesthesia for reduction of saliva, for prevention of vago-vagal reflexes and vagal tonus negative effects on hearth as preanesthetic medication.

WITHDRAWAL TIME: Not applicable



* Please read the leaflet before use.

Basilazin 2%

Solution for Injection

COMPOSITION: 20 mg/ml Xylazine Hydrochloride

PACKAGING: 50 ml

TARGET SPECIES: Cattle, Horse, Cat, Dog

DOSE: Dosing varies depending on the degree of sedation required and the type of animal. See the prospectus for detailed information.

INDICATIONS: Basilazin 2% is a sedative with analgesic and muscle relaxant properties for use in cattle, horses, dogs and cats in cases where sedation is required.

WITHDRAWAL TIME:

Meat: 1 day (cattle)

Milk: 0 (zero) day



* Please read the leaflet before use.

Ba-Karbo Solution for Perfusion

COMPOSITION: 84 mg/ml Sodium Bicarbonate

TARGET SPECIES: Cattle, horses, sheep, goats and dogs

INDICATIONS: It is used as a supportive treatment in the treatment of metabolic acidosis in cattle, horses, sheep, goats, and dogs (especially in respiratory acidosis resulting from carbon dioxide retention; metabolic acidosis resulting from the accumulation of acid metabolites related to metabolic disorders; and renal acidosis related to inadequate excretion of hydrogen ions by the kidneys). It is used for alkalinizing purposes for rehydration in cases of mild diarrhea.

PACKAGING: 100 ml, 250 ml

DOSE: Sodium bicarbonate solution is administered slowly by intravenous infusion. The dose is preferably calculated based on the base deficit; if this is not possible, it is determined according to clinical signs.

In severe acidosis, bicarbonate levels decrease to 10–15 mEq/L. The requirement is calculated as:

Required amount (mEq) = Body weight (kg) × base deficit (mEq/L) × 0.2

General dose: 2–5 mEq/kg (1–2.5 ml/kg) administered over 4–8 hours.

The solution may be used as 8.4% (undiluted) or 1.5% (isotonic).

If plasma CO₂ is unknown, an average dose of 2 ml/kg may be administered.

Treatment is reduced according to clinical improvement, and the solution should be warmed to 37°C before administration.

WITHDRAWAL TIME: It is '0' days for meat and dairy.



Bavet Menbuton Solution for Injection

COMPOSITION: 100 mg/ml Menbuton

TARGET SPECIES: Cattle, Sheep, Dog, Horse

INDICATIONS: Stimulation of hepato-digestive activity in case of digestive disorders and hepatic insufficiency.

PACKAGING: 100 ml

DOSE:

Cattle: 1 ml for 15–20 kg/ bodyweight by intravenously

Sheep, goat and calves: 1 ml for 10 mg/kg bodyweight by deep intramuscular injection or intravenous slowly

Horse: 1 ml for 20–40 kg/ bodyweight by intravenous or intramuscular injection

WITHDRAWAL TIME: '0' days for meat and milk



* Please read the leaflet before use.

Furex Solution for Injection

COMPOSITION: 20 mg/ml Furosemid

TARGET SPECIES: Cattle, Horse, Cat, Dog

INDICATIONS: Furex Solution for Injection is used in order for elimination of fluids, accumulating and causing the formation of edema due to the disorders in circulatory system, liver, kidneys and any other reasons, from the tissues, body cavities, joints, tendons and surfaces through the diuresis, and in order for acceleration of diuresis in case of intoxications, and also it is used in case of emergencies such as acute lung and brain edema.

PACKAGING: 20 ml, 50 ml

DOSE: Practical dosage: 2.5 - 5 ml/100 kg/bw for cattle and horses (slowly intravenous), 1,25 -2,5 ml/10 kg/bw for dog and cats (slowly intravenous or intramuscular)

WITHDRAWAL TIME: '0 days' meat and milk (i.v.)



* Please read the leaflet before use.



Tympatrol

COMPOSITION: 2.5% polymerized silicon

TARGET SPECIES: Cattle, Horse, Sheep, Goat

INDICATIONS: It is indicated for acute and chronic meteorismus (foamy, gaseous bloating) in cattle, sheep, goats and horses, and for rumen bloating observed in septicemia in lambs, calves and goat kids.

PACKAGING: 100 ml

DOSE: TYMPATROL, used orally or intraruminally.

Cattle - Horse: 50-75 ml

Calves - Foal: 15-25 ml

Steer: 25-50 ml

Sheep - Goat: 15-25 ml

WITHDRAWAL TIME: "0" days for milk and meat

Oral Emulsion



* Please read the leaflet before use.

Adened AD3E

Solution for Injection

COMPOSITION: 500.000 IU/ml Vitamin A, 75.000 IU/ml Vitamin D3, 50 mg/ml Vitamin E

TARGET SPECIES: Cattle, Sheep, Goat

INDICATIONS: A, D3 and E avitaminosis and treatment for related diseases and malnutritions.

PACKAGING: 100 ml, 250 ml

DOSE:

Cattle: 10 ml (i.m.)

Calves: 2 ml (i.m.)

Sheep, Goat: 1 ml (i.m.)

Lamb, Kid: 0,5 ml (s.c.)

WITHDRAWAL TIME:

Meat: 308 days (cattle), 215 days (sheep)

Milk: 5 days



500.000 IU / ml



75.000 IU / ml



50 mg / ml



* Please read the leaflet before use.

Butafan



Solution for Injection

COMPOSITION: 100 mg/ml Butaphosphan, 0.05 mg/ml Vitamin B12 (Cyanocobalamin)

TARGET SPECIES: cattle, horse, cat, dog

INDICATIONS: It is used as a supplement in muscle, metabolism or reproductive system disorders where the use of phosphorus and cyanobalamin is required in cattle, horse, cats and dogs.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE:

2-5 ml/ 100 kg b.w. (i.v.) in horses and cattle.

0,35-0,6 ml/10 kg b.w. in foals and calves.

0,25-2,5 ml/ 10 kg b.w. (i.v., i.m., s.c.) in dogs.

0,5-5 ml/ 5 kg b.w. (i.v., i.m., s.c.) in cats.

Doses must be split in half with 1-2 weeks delay for chronic conditions in cats and dogs.

WITHDRAWAL TIME: '0' days for meat and milk (cattle, horse)



* Please read the leaflet before use.

Bavse

Solution for Injection

BAVSE Solution for Injection is used for white muscle disease, myopathies, growth delay due to selenium and Vit E deficiency, and nutritional-related loss of fertility in lambs and calves, cows, sheep and foals.

COMPOSITION: 60 mg/ml Vitamin E (Tocopherole acetate), 40 mg/ml Vitamin B1 (Thiamin HCl), 1 mg/ml Sodium Selenite

PROPHYLAXIS: Depending on the dose, repeat after 1 week if necessary.

TREATMENT: A maximum of 4 doses are administered, at 2 weeks interval.

PACKAGING: 100 ml

WITHDRAWAL TIME: Meat: 28 days.

Not to be used in animals producing milk intended for human consumption

Species	Body weight (kg)	Dose	
		Prophylaxis	Therapeutic
Cattle, horse (After the 5th month of pregnancy)	100	5-10 ml	-
Sheep, goat (After the 3rd month of pregnancy)	50	1-2 ml	-
Calf, Foal	50	0,5-1 ml	1,2 ml
Lamb,goat (1-7 days)	10	0,25 ml	0,25-0,5 ml
Lamb,goat (7-30 days)	10	0,25-0,5 ml	0,5-1,0 ml
Lamb, goat (older than 1 month)	20	0,5-1,0 ml	1,2 ml



Cal-Mix

Solution for Injection

COMPOSITION:

190 mg/ml Ca gluconate
45 mg/ml Ca glucoheptonate
60 mg/ml Magnesium Chloride
4 mg/ml Butaphosphan

TARGET SPECIES: Cattle, Sheep,Horse, Goat, Dog

INDICATIONS: It is indicated for the protection from and treatment of acute and chronic metabolism disorders resulted from the deficiency of calcium, magnesium and phosphor in cattle, horses, sheep, goats and dogs.

PACKAGING: 100 ml, 250 ml

DOSE: Use intramuscularly, intravenously or subcutaneously
Practical dosage: 1 ml/1 kg bw

WITHDRAWAL TIME: "0" days for meat and milk (cattle, sheep, goat)



* Please read the leaflet before use.

Maxivit-C

Solution for Injection

COMPOSITION: 200 mg/ml Ascorbic Acid

TARGET SPECIES: Cattle, Sheep, Horse, Goat, Cat, Dog

INDICATIONS:It is used to treatment and prevention diseases caused by ascorbic acid (vitamin C) deficiency in animals. It is used in clinical and supportive treatment in cases of developmental and adaptation deficiencies, anemia, hypocalcemia, mycotoxycosis and intoxication

PACKAGING: 50 ml, 100 ml

DOSE:

Cattle: 7 - 12 ml /day i.m , s.c , i.v twice a week during 3-6 weeks
Calf: 2 - 4 ml/day i.m, s.c, i.v twice a week during 3 weeks
Sheep: 2 - 4 ml/day i.m , s.c twice a week during 3 weeks
Goat: 2 - 4 ml/day i.m , s.c twice a week during 3 weeks
Horse: 10 -20 ml /day i.m, i.v
Cat: 0,3 - 0,6 ml/day i.m, i.v
Dog: 0,3 - 2,5 ml/day i.m, i.v

WITHDRAWAL TIME:"0" days for meat and milk



* Please read the leaflet before use.





Maxi-Vit AD₃E

COMPOSITION:

Vitamin A Propionat 200,000 I.U./ml (80 mg/ml)
Vitamin D3 30.000 I.U./ml (0,7875 mg/ml)
Tocopherol Acetate 20 mg/ml

TARGET SPECIES: Cattle, Sheep, Goat, Rabbit

INDICATIONS: MAXIVIT AD3E Injectable Solution is indicated for to prevent deficiencies and treatment of diseases due to avitaminosis of these vitamins in cattle, sheep, goat and rabbits.

PACKAGING: 100 ml

DOSE:

Cattle: 5-10 ml
Calves: 2-4 ml
Sheep- Goat: 1-2 ml
Lamb-rabbit: 0.5 ml

WITHDRAWAL TIME:

Meat: 28 days
Milk: 5 days

Solution for Injection



* Please read the leaflet before use.



Nerovitavet

Solution for Injection

COMPOSITION: 100 mg/ml Vitamin B1 (Thiamin HCl) ,
10 mg/ml Vitamin B6 (Pyridoxin HCl)

TARGET SPECIES: Cattle, Sheep, Goat, Cat, Dog

INDICATIONS:NEROVITAVET Solution for Injection is used against Vitamin B1 (Thiamin HCl) and Vitamin B6 (Pyridoxine HCl) deficiencies or as supportive to treatment in cattle, sheep, goat, cat and dog.

PACKAGING:100 ml

DOSE:

Cattle - Horse: 400 kg 10 -20 ml daily

Calf - Heifer: 200 kg 5 – 10 ml daily

Sheep - Goats: 100 kg 2,5 - 5 ml daily

Cat - Dog: 5 kg 1 -2 ml daily

WITHDRAWAL TIME:“0” days for milk and meat



* Please read the leaflet before use.

Ba-Keto

Solution for Injection

COMPOSITION: 100 mg/ml Ketoprofen

TARGET SPECIES: Cattle, Horse

INDICATIONS:

Horses:

Diseases affecting the osteoarticular and muscular-skeletal system associated with acute pain and inflammation

- Lameness of traumatic origin
- Arthritis
- Osteitis, spavin
- Tendinitis, bursitis
- Naviculitis
- Laminitis
- Myositis

Cattle:

- alleviation of pain (e.g. from pressure trauma) resulting from parturient paresis;
- reduction of the pyrexia and distress associated with bacterial respiratory disease when used in conjunction with antimicrobial therapy as appropriate;
- improvement of the recovery rate in acute clinical mastitis, including acute endotoxin mastitis, caused by gram negative micro-organisms, in conjunction with antimicrobial therapy;
- alleviation of pain associated with udder oedema following calving.
- reduction of pain associated with musculoskeletal disorders
- after calving

PACKAGING: 100 ml

DOSE:

Cattle: 3 ml/ 100 kg b.w. use intramuscular or intravenously, for up to 3 days

Horse: 1 ml/ 45 kg b.w. for horse use intravenously, for 3-5 days.

WITHDRAWAL TIME:

Meat: 4 days

Milk: Zero days.



* Please read the leaflet before use.

Bavet Meloxicam

Solution for Injection

COMPOSITION: 5 mg/ml Meloxicam

TARGET SPECIES: Cattle, Dog, Cat

INDICATIONS: In cattle; It is used together with appropriate antibiotics to reduce the clinical manifestations of acute respiratory tract infection. In dogs; It is used to relieve inflammation and relieve pain in acute and chronic musculoskeletal diseases, and to reduce inflammation and pain after orthopedic and soft tissue operations. in cats; It is used to reduce post-operative pain after ovariohysterectomy and soft tissue operations.

PACKAGING: 20 ml, 50 ml, 100 ml

DOSE:

Cattle: 10 ml/100 kg bw subcutaneously, intramuscularly or intravenously or intravenously

Dogs: 0.4 ml/10 kg bw subcutaneously

Cat: 0.12ml/2 kg bw subcutaneously

WITHDRAWAL TIME:

Meat: 15 days (Cattle)

Milk: 5 days (10 milkings) (cattle)



* Please read the leaflet before use.



Bavet Meloxicam X8

Solution for Injection

COMPOSITION: 40 mg/ml Meloxicam

TARGET SPECIES: Cattle, Horse

INDICATIONS: It is used together with appropriate antibiotics to reduce the clinical manifestations of acute respiratory infection.

PACKAGING: 20 ml, 100 ml

DOSE:

Cattle: 1.25 ml / 100 kg b.w. by single dose subcutaneously, intramuscularly or intravenously (sc) or intravenous (iv) injection.

Horse: It is administered by a single dose intravenous (iv) i 1.5 ml / 100 kg b.w.

WITHDRAWAL TIME:

Meat: 15 days (Cattle)

Milk: 5 days (10 milkings) (cattle)



* Please read the leaflet before use.

Fundamin

Solution for Injection

COMPOSITION: 82,95 mg/ml Flunixin Meglumine Equivalent to 50 mg/ml Flunixin

TARGET SPECIES: Cattle, Horse

INDICATIONS:

Horse: Painful and inflammatory conditions of the skeletal-muscular system and colic.

Cattle: Accompanying proper treatment, to reduce clinical symptoms formed during pulmonary infections.

PACKAGING: 50 ml, 100 ml, 250 ml

DOSE: Intravenous application should be slow and administered at body temperature.

2 ml/ 50 kg b.w. (slow i.v., i.m.) for 1-3 days in cattle.

1 ml/ 50 kg b.w. (slow i.v.) for 1-5 days in horses.

WITHDRAWAL TIME:

Meat: 31 days (i.m.), 10 days (i.v.)

Milk: 36 hours (i.m.), 24 hours (i.v.)



* Please read the leaflet before use.



Anti-Inflammatory Analgesic

Metazin

Solution for Injection

COMPOSITION: 500 mg/ml Metamizole Sodium

TARGET SPECIES: Cattle, Horse, Dog

INDICATIONS:Metazine injectable solution is used in the symptomatic treatment of the following cases in cattle, horses and dogs.

As analgesic, Spasmodically, Antipyretically, Antirheumatic

PACKAGING: 100 ml

DOSE:

Horses: Slow intravenous (IV) only.

Other Animals: Deep intramuscular (IM) or slow intravenous (IV) in cases of severe pain

Horse and Cattle 4-10 ml / 100 kg

Foal and Calf 2-6 ml / 40 kg

Dog 0.5-1 ml / 10 kg

WITHDRAWAL TIME:

Meat : 18 days

Milk : 2 days (4 milking)



* Please read the leaflet before use.





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Focused on the Balance of Nature, Dedicated to the Value of Life.





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