DELOS

MEDICA

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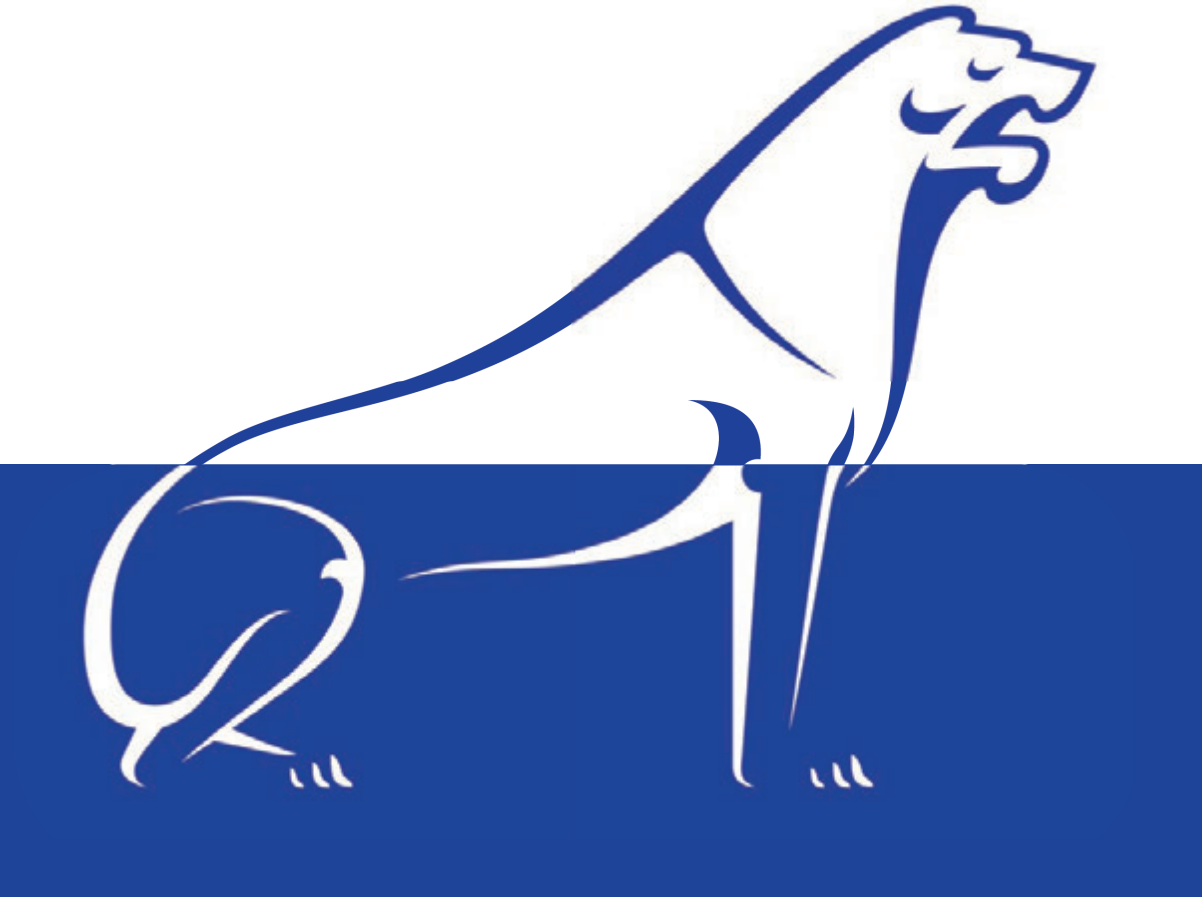
Antibiotics and Antiparasiticals.
Flexible solutions for germ's control
in poultry and livestock industry !



ABOUT US

Well known on the Romanian market DELOS Medica has consolidated its position during these years on the Romanian market for veterinary drugs. Our activity consists in manufacturing veterinary drugs and their direct distribution throughout the territory of Romania and other exporting countries.

The main arguments in our favour, are:

- 18 years experience gathered in relentless work in the field.
- Our staff's professionalism and the quality of our products and services.
- Reliability, given by an excellent business relationship with our partners and clients.

THE FACTORY

The factory, built by us in 2008, is GMP certified and respecting the quality standards imposed by European Pharmaceutical regulations. The factory has 3 production lines: WS Powders and Premixes, oral solutions, and it is planned to launch a tablets and an injectable line.

We have as target species livestock such as poultry, pigs, cattle, and sheep.
The modern storage spaces and transportation vehicles, ensure conformity with the products quality standards until they reach our clients.

OUR TEAM

One of the most important resources of the company is represented by its staff. From the total of our staff (containing 30 people), there are 5 highly experienced veterinarians with a rich experience in the distribution field that work with us, and 2 more experienced veterinarians as external collaborators. Plus another 4 employees with high academic and economical training. Delos Medica's distribution benefits by a high expertise ensured by the veterinary experts of the company.

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BROMEX

Oral solution for poultry

- **Unique formulation**
- **Allows a high concentration of the enrofloxacine in the respiratory mucus**
- **Excellent efficiency rate**

Oral solutions range

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NAME OF THE VETERINARY MEDICINAL PRODUCT

BROMEX, 200 mg enrofloxacin /ml, 15 mg bromhexine HCl/ml, oral solution for poultry (chicken broilers, breeders, replacement chickens).

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

1 ml solution contains: Enrofloxacin 200 mg, Bromhexine HCl 15 mg, Excipients qs ad. 1 ml.

INDICATIONS: In poultry, the product Bromex, due to its combination between enrofloxacin (as antimicrobial) and a expectorant agent (bromhexine), is indicated to be used for treatment and control of respiratory infections associated with Mycoplasma sp., Pasteurella multocida., Haemophillus paragalinarum, Chronic Respiratory Disease (CRD), in some infections produced by susceptible strains of Staphylococcus, and also for other enrofloxacin-susceptible bacteria. Also, when the situation imposes, the product could be used for treatment of intestinal infections produced by Salmonella sp., E.coli and other enrofloxacin-susceptible bacteria.

CONTRAINDICATIONS:

Do not use in animals with known hypersensitivity to fluoroquinolones.

TARGET SPECIES: Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

Poultry (chicken broilers, breeders, replacement chickens).

The product is administered via drinking water in dose of 0.05 ml Bromex/kg bw, continuously for 5 days. From clinical studies these dose may be achieved by the inclusion of 0.3 ml Bromex/litre of drinking water, administered continuously for 5 days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Bromex should be calculated according to the following formula:

$$\frac{\text{ml Bromex / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \text{ml Bromex / liter of drinking water}$$

The uptake of medicated water is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should drink only medicated water. Fresh medicated water should be prepared every 24 hours.

WITHDRAWAL PERIOD

Edible tissues of poultry: 10 days after cessation of oral medication. Not permitted for use in laying bird producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children! The product should be stored in original packaging at temperatures bellow 25°C, protected from direct sunlight and freeze. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours.

COLIDEM

Oral solution for poultry

- **Oral solution - excellent solubility**
- **Proper concentration of the active ingredient**
- **Long lasting stability**

Oral solutions range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

COLIDEM, as colistin sulphate 200 mg /ml, oral solution for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

1 ml of Colidem contains: Colistin sulphate 200 mg (minimum 19500 IU/ mg),|Excipients ad. 1 ml

INDICATIONS

In poultry for treatment of gastrointestinal infections produced by bacteria from Familia Enterobacteriaceae (Salmonella spp., Escherichia coli, Citrobactrer spp., Enterobacter, Hafnia spp., Yersinia spp., Erwinia spp.) and Pseudomonas aeruginosa.

CONTRAINDICATIONS

Do not give to animals with known hypersensitivity to polymixines.

TARGET SPECIES

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: the product is administered in drinking water at the therapeutically dosage of 2-5 mg colistin sulphate /kg bw/day, equivalent to 0,01 – 0,025 ml Colidem /kg bw/day, for 3-5 consecutive days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of COLIDEM should be calculated according to the following formula:

$$\frac{\text{ml Colidem / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{ml Colidem / liter of water}$$

The uptake of medicated water is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should drink only medicated water. Fresh medicated water should be prepared every 24 hours.

WITHDRAWAL PERIOD

For poultry meat and organs: 2 day from cessation of treatment. For eggs: zero days from the cessation of treatment.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children! The product should be stored in original packaging at temperature bellow 25°C, protected from direct sunlight and moisture. Protect from freezing. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours.

ENRODEM 10%

Oral solution for poultry

- **Innovative formulation**
- **Proven homogeneity in the working solution**
- **Proven high bioavailability**

Oral solutions range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

ENRODEM 10%, as enrofloxacin 100 mg/ml, oral solution for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

1 ml solution contains: Enrofloxacin 100 mg., Excipients (potassium hydroxide, hypromellose, benzyl alcohol, purified water) ad...1 ml

INDICATIONS

In poultry: for the treatment of gastrointestinal and respiratory infections produced by microorganisms susceptible to enrofloxacin: Gram Negative bacteria (Pseudomonas aeruginosa., Pasteurella spp, Salmonella spp, E.coli, Actinobacillus spp, Campylobacter etc) Gram positive bacteria (some strains of Streptococcus and Staphylococcus spp.), Mycoplasma, Chlamydia.

CONTRAINDICATIONS

Do not use in animals with known hypersensitivity to fluoroquinolones.
The product should not be used as preventive treatment.

TARGET SPECIES

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: the product is administered via drinking water in dosage of 10 mg enrofloxacin/kg b.w. corresponding to 0.1 ml Enrodem 10%/day for 5 consecutive days. In infections with Pseudomonas aeruginosa the dosage is 12 mg enrofloxacin/kg body weight /day (0.12 ml Enrodem 10%/kg body weight) for 5 consecutive days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Enrodem 10% should be calculated according to the following formula:

$$\frac{\text{ml Enrodem10\% / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \text{ml Enrodem 10\% / liter drinking water}$$

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should drink only medicated water. Fresh medicated water should be prepared every 24 hours.

WITHDRAWAL PERIOD

Edible tissues of poultry: 7 days after cessation of oral medication.
Not permitted for use in laying bird producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children!
The product should be stored in original packaging at temperatures bellow 250C, protected from direct sunlight and freeze. Shelf life of the veterinary medicinal product as packaged for sale: 2 years.
Shelf life after dilution in drinking water, according to directions: 24 hours.

FLORFENIDEM 10%

100 mg florfenicol /ml oral solution for poultry

- **Better solubility than other florfenicol oral formulation**
- **100% veterinary antibiotic**
- **Proven efficacy in most of the respiratory syndromes**

Oral solutions range

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NAME OF THE VETERINARY MEDICINAL PRODUCT:
Florfenidem 10%, as florfenicol 100 mg/ml, oral solution for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS
Florfenidem 10% is a viscous, yellowish solution.
Each ml of Florfenidem 10% contains:
Florfenicol (active substance) 100 mg,
Excipients ad.1 ml.

INDICATIONS
In poultry: for treatment of respiratory and digestive bacterial infections produced by susceptible bacteria: Pasteurella multocida, Bordetella bronchiseptica, Salmonella spp., Escherichia coli, Haemophilus paragalinarum, Staphylococus spp., Streptococus spp., Ornithobacterium rhinotracheale and Corynebacterium pyogenes.

CONTRAINDICATIONS:
Do not administer in animals with known hypersensitivity at amphenicols.

TARGET SPECIES:
Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
The product is administered via drinking water in pigs and poultry as following:
In poultry: the product is administered via drinking water in dosage of 20 mg/kg b.w.: 0.2 ml of product/kg b.w./day in birds under 4 weeks of age, and 0.4 ml of product/kg b.w./day in birds over 4 weeks of age, for 3 -5 days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Florfenidem 10% should be calculated according to the following formula:

$$\frac{\text{ml Florfenidem 10\% / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \text{ml Florfenidem 10\% / liter drinking water}$$

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should drink only medicated water. If this is not possible the daily dosage must be divided in two and administered once in 12 hours.

WITHDRAWAL PERIOD
For poultry meat: 2 days from the last administration.
Not permitted for use in laying bird producing eggs for human consumption.

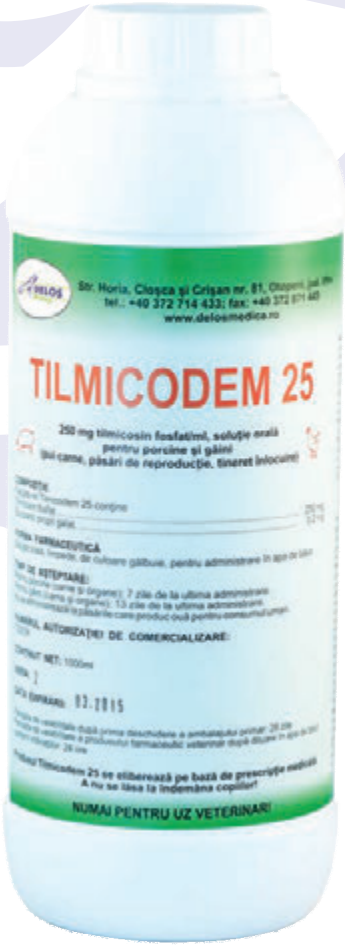
SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children!
Store in original packaging, at temperature bellow (15 - 25^{0}C), protected from direct sunlight and freeze.

Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours.

TILMICODEM 25

Oral solution for poultry

- **Excellent solubility**
- **Long lasting stability**
- **Proven efficacy in tylosin resistant pathogens**



Oral solutions range

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NAME OF THE VETERINARY MEDICINAL PRODUCT:

TILMICODEM 25, as tilmicosin phosphate 250 mg/ml, oral solution for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS:

1 ml solution contains:

Tilmicosin phosphate: 250 mg (equivalent to 225 mg tilmicosin base), Excipients (propyl gallate, disodium edetate, orthophosphoric acid, puriffied water) ad. 1 ml.

INDICATIONS

In poultry: for treatment of infections produced by susceptible bacteria such as: Mycoplasma spp, Pasteurella multocida, Haemophillus paragalinarum, Streptococcus spp., anaerobs (Clostridium spp.) etc.

CONTRAINDICATIONS:

Do not allow horses and other equines access to drinking water containing Tilmicodem 25.

TARGET SPECIES:

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: the product is administered via drinking water in dosage of 15 - 20 mg tilmicosin/kg (equivalent to 17 – 22 mg tilmicosin phosphate/kg b.w.) corresponding to 0.07 – 0.09 ml Tilmicodem 25/kg b.w./day for 3 – 5 consecutive days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Tilmicodem 25 should be calculated according to the following formula:

$$\frac{\text{ml Tilmicodem 25 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \text{ml Tilmicodem 25 / liter of drinking water}$$

ADVICE ON CORRECT ADMINISTRATION:

The product must be diluted before administration to the animals. During treatment, the animals should drink only medicated water. Medicated drinking water should be prepared fresh every 24 hours.

WITHDRAWAL PERIOD:

Edible tissues of poultry: 13 days from cessation of oral medication. Not permitted for use in laying bird producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STOR AGE:

Keep away from reach and sight of children! Store in original packaging, at room temperature (bellow 25^{0}C), protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours. Shelf-life after first opening of package: 28 days. Close tight the recipient after use. Do not use after expiry date which is stated on the label.

TILODEM 20%

Oral solution for poultry

- **Specific cellular mechanism of action**
- **High quality ingredients**
- **The first tylosin based medicinal drug formulated as oral solution**

Oral solutions range

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NAME OF THE VETERINARY MEDICINAL PRODUCT

TILODEM 20%, tylosin tartrate, 200 mg / ml, oral solution for poultry (chickens, turkeys)

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

Each ml Tilodem 20% contains:

Active ingredient

Tylosin tartrate ……..…...…...… 200 mg

Excipients

Benzilic alcohol ……...……..…..0,04ml

INDICATIONS

In poultry: for treatment and control of avian mycoplasmosis (Mycoplasma gallisepticum, Mycoplasma synoviae), Chronic Respiratory Disease, infections caused by Pasteurella multocida, Staphylococcus spp., Clostridium spp (Necrotic enteritis) also for other infections produced by tylosin susceptible bacteria.

CONTRAINDICATIONS

Do not give to animals with known hypersensitivity to tylosin or other macrolides.

ADVERSE REACTIONS

None known

TARGET SPECIES

Poultry (chickens, turkeys).

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry (chickens, turkeys), the product is administered via drinking water, in dose of 0.35 ml/kg bw (equivalent with 70 mg tylosin tartrate/kg bw)/day for 5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of TILODEM 20% should be calculated according to the following formula:

$$\frac{\text{(ml Tilodem 20\%/ kg body weight/day) x (mean body weight of animals to be treated (kg)}}{\text{Mean daily liquid feed consumption (kg) / animal}} = \text{ml Tilodem 20\% / kg of liquid feed}$$

$$\frac{\text{(ml Tilodem 20\%/ kg body weight/day) x (mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{ml Tilodem 20\% / liter of water}$$

The uptake of medicated water or liquid feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in drinking water/liquid feed may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION

The product must be diluted before administration to the animals.

During treatment, the animals should drink only medicated water. Medicated drinking water should be prepared fresh every 24 hours.

WITHDRAWAL PERIOD

Chickens, turkeys (meat and offal): 5 days from cessation of oral administration.

Eggs: 4 days from cessation of oral administration.

SPECIAL PRECAUTIONS FOR STORAGE

The product should be stored in original packaging at temperature below 25oC, protected from direct sunlight and freeze.

Keep away from reach and sight of children!

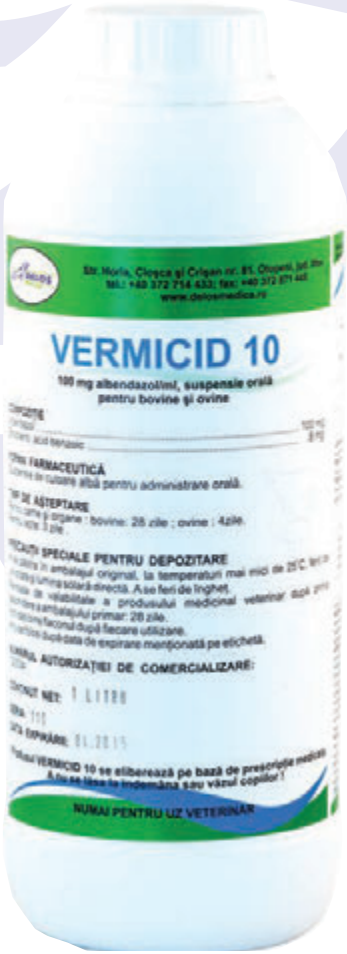
Shelf life of the veterinary medicinal product as packaged for sale: 2 years.

Shelf life after dilution in drinking water, according to directions: 24 hours.

VERMICID 10

Oral suspension for cattle and sheep

- **Proper concentration**
- **Proven efficacy**
- **100% compliance with E .Ph. 6**



Oral solutions range

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NAME OF THE VETERINARY MEDICINAL PRODUCT

VERMICID 10, 100 mg/g, oral suspension for cattle and sheep. Albendazole.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS:

Albendazole 100 mg, Excipients: Benzoic acid 8 mg

INDICATIONS:

The product Vermicid 10 is indicated for the control of albendazole susceptible mature and developing immature forms of the following internal parasites of cattle and sheep:

Parasitosis	Cattle	Sheep
Control of adult liver flukes	Fasciola hepatica, Dicrocelium lanceolatum	Fasciola hepatica, Dicrocelium lanceolatum
Control of tapeworms	Moniezia benedeni, M. expansa	Moniezia expansa
Gastro-intestinal roundworms (L4 larvae and adults)	Ostertagia ostertagi (including inhibited larvae L4), Haemonchus contortus, Trichostrongylus axei	Ostertagia circumcincta (including inhibited larvae L4), Coopperia oncophora, Haemonchus contortus,Trichostrongylus axei
Gastro-intestinal roundworms (L4 larvae and adults)	Nematodirus spathiger, Cooperia oncophora (including inhibited larvae L4)	Nematodirus spathiger, N. filicolis, Cooperia oncophora, Trichostrongylus colubriformis, Oesophagostomum columbianum, Chabertia ovina
Gastro-intestinal adult roundworms	Bunostomum phlebotomum, Trichostrongylus colubriformis, Oesophagostomum radiatum	
Lungworms (larva and adults)	Dictiocaulus viviparus	Dictiocaulus filaria

The product has also ovicidal activity. As prophylactic purposes, the deworming program should consist in 3-4 administrations: before entering to pasture, in July and September and after housing the animals.

CONTRAINDICATIONS:

Do not administer to animals with known hypersensitivity to benzimidazoles or the excipients.

TARGET SPECIES:

Cattle and sheep.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION:

To ensure administration of a correct dose, body weight should be determined as accurately as possible; accuracy of the dosing device should be checked. The therapeutically dosage is approximately 10 – 12.5 mg albendazole per kg bodyweight.

Cattle: 5 ml / 40 kg b.w. (12.5 mg albendazole/ kg bw); Sheep: 4 ml/40 kg b.w. (10 mg albendazole/kg bw).

WITHDRAWAL PERIOD:

Cattle: 28 days for meat; Sheep: 4 days for meat; Milk: 3 days.

Animals must not be slaughtered for human consumption during treatment. Milk for human consumption must not be taken during treatment.

SPECIAL PRECAUTIONS FOR STORAGE:

Store in original packaging, at temperature between 15- 25^{0}C, protected from direct sunlight and freeze. Keep away from reach and sight of children! Shelf life of the veterinary medicinal product as packaged for sale: 2 years.

VERMICID 2,5

Oral suspension for cattle and sheep

- **Proven efficacy**
- **Long lasting stability**
- **100% compliance with E .Ph. 6**

Oral solutions range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT:
VERMICID 2,5, 25 mg/g albendazole, oral suspension for cattle and sheep.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS:
Albendazole 25 mg, Excipients: Benzoic acid 5 mg

INDICATIONS
The product VERMICID 2,5 is indicated for the control of albendazole susceptible mature and developing immature forms of the following internal parasites of cattle and sheep:

Parasitosis	Cattle	Sheep
Control of adult liver flukes	Fasciola hepatica, Dicrocelium lanceolatum	Fasciola hepatica, Dicrocelium lanceolatum
Control of tapeworms	Moniezia benedeni, M. expansa	Moniezia expansa
Gastro-intestinal roundworms (L4 larvae and adults)	Ostertagia ostertagi (including inhibited larvae L4), Haemonchus contortus, Trichostrongylus axei	Ostertagia circumcincta (including inhibited larvae L4), Coopperia oncophora, Haemonchus contortus,Trichostrongylus axei
Gastro-intestinal roundworms (L4 larvae and adults)	Nematodirus spathiger, Cooperia oncophora (including inhibited larvae L4)	Nematodirus spathiger, N. filicolis, Cooperia oncophora, Trichostrongylus colubriformis, Oesophagostomum columbianum, Chabertia ovina
Gastro-intestinal adult roundworms	Bunostomum phlebotomum, Trichostrongylus colubriformis, Oesophagostomum radiatum	
Lungworms (larva and adults)	Dictiocaulus viviparus	Dictiocaulus filaria

The product has also ovicidal activity. As prophylactic purposes, the deworming program should consist in 3-4 administrations: before entering to pasture, in July and September and after housing the animals.

CONTRAINDICATIONS:
Do not administer to animals with known hypersensitivity to benzimidazoles or the excipients.

TARGET SPECIES:
Cattle and sheep.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
To ensure administration of a correct dose, body weight should be determined as accurately as possible; accuracy of the dosing device should be checked. The therapeutically dosage is approximately 10 – 12.5 mg albendazole per kg bodyweight.
Cattle: 20 ml / 40 kg b.w. (12.5 mg albendazole/kg bw); Sheep: 16 ml/ 40kg b.w. (10 mg albendazole/kg bw).

WITHDRAWAL PERIOD:
Cattle: 28 days for meat; Sheep: 4 days for meat.; Milk: 3 days. Animals must not be slaughtered for human consumption during treatment. Milk for human consumption must not be taken during treatment.

SPECIAL PRECAUTIONS FOR STORAGE
Store in original packaging, at temperature between 15-25^{0}C, protected from direct sunlight and freeze. Keep away from reach and sight of children! Shelf life of the veterinary medicinal product as packaged for sale: 2 years.

AMOXIDEM 50%

Water-soluble powder for poultry

- **Anti-infective for systemic use**
- **Active against a wide range of G+ & G- microorganisms**
- **High quality active ingredients**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT
AMOXIDEM 50%, 500 mg/g amoxicilina trihidrat, water-soluble powder for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS
AMOXIDEM 50% is a white water-soluble powder that contains per 1 gram:
Amoxicillin trihydrate ..... 500 mg (equivalent to 434,78 mg amoxicillin as base)
Excipient (lactose monohydrate) up to. ... 1 g

INDICATIONS:
In poultry: for treatment and control of infections produced by susceptible bacteria from genera: Staphylococcus, Streptococcus, Corynebacterium, Clostridium, Salmonella, Escherichia coli, Klebsiella, Pasteurella, Haemophilus, Erysipelothrix rhusi+opatiae, Fusobacterium, Bacillus and Borellia

CONTRAINDICATIONS
Do not administer to animals with known hypersensitivity to penicillins, beta-lactams and cephalosporins.
The product must not be administered in small rodents such as hamsters, Guinea pigs, rabbits, chinchillas. The amoxicillin is altering the intestinal microflora of these animals leading to lethal enterocolitis.

TARGET SPECIES:
Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
Amoxidem 50% is administered via drinking water and/or feed in the following dosages:
Poultry: 8 - 16 mg Amoxidem 50% /kg b.w./ day), for 5 consecutive days.
Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Amoxidem 50% should be calculated according to the following formula:

In drinking water

$$\frac{\text{mg Amoxidem 50\% / kg body weight / day x mean body weight of animals to be treated}}{\text{Mean daily water consumption (liters) / animal}} = \text{mg Amoxidem 50 / liter drinking water}$$

In feed:

$$\frac{\text{mg Amoxidem 50\% / kg body weight/day x mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Amoxidem 50 / kg feed}$$

The uptake of medicated water is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed or drinking water may have to be adjusted. The use of suitable calibrating weighing equipment is recommended if part packs are used.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed and drink only medicated water. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing.

WITHDRAWAL PERIOD
Poultry: edible tissues: 28 days after cessation of oral medication.
Not permitted for use in laying birds producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children!
The product should be stored in original packaging at temperature bellow 25^0C, protected from direct sunlight and moisture.
Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 6 hours.

COLIDEM 50

Water soluble powder for poultry

- **Versatility: to be used both in water or feed grade**
- **Easy to mix**
- **Excellent price quality ratio**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT:

COLIDEM 50, water-soluble powder, 500 mg colistin sulphate/gram, for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS:

1 gram of Colidem 50 contains: Colistin sulphate 500 mg (minimum 19500 IU/mg), Excipient (lactose monohydrate) qs ad. 1 g

INDICATIONS:

In poultry for treatment of gastrointestinal infections produced by bacteria from Familia Enterobacteriaceae (Salmonella spp., Escherichia coli, Citrobactrer spp., Enterobacter, Hafnia spp., Yersinia spp., Erwinia spp.) and Pseudomonas aeruginosa.

CONTRAINDICATIONS:

Do not give to animals with known hypersensitivity to polymixines.

TARGET SPECIES:

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION:

In poultry: the product is administered in drinking water or feed at the therapeutically dosage of 2-5 mg colistin sulphate /kg bw/day, equivalent with 4 – 10 mg Colidem 50/kg bw/day, for 3-5 consecutive days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of COLIDEM 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg Colidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Colidem 50 / kg feed}$$

In drinking water:

$$\frac{\text{mg Colidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{mg Colidem 50 / liter of water}$$

ADVICE ON CORRECT ADMINISTRATION:

During treatment, the animals should eat only medicated feed and drink only medicated water.

WITHDRAWAL PERIOD:

Meat and offal (poultry): 3 days from cessation of treatment.

For eggs: 1 day from the cessation of treatment.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children!

Store in original packaging, at temperature between 15 - 25° C, protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years.

Shelf life after dilution in drinking water, according to directions: 24 hours.

DOXIDEM 50

Water soluble powder for poultry

- **Easy to use with dosing pumps**
- **High concentration in active ingredients**
- **An excellent alternative tool against susceptible pathogens**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

DOXIDEM 50, water-soluble powder, 500 mg/g doxycycline hyclate, for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS:

1 gram DOXIDEM 50 contains: Doxycycline hyclate 500 mg (equivalent to 450.50 mg doxycycline base), Excipient (lactose monohydrate) qs ad. 1 g

INDICATIONS

In poultry: Doxidem 50 is indicated for treatment of respiratory and digestive infections caused by susceptible strains of bacteria: Escherichia coli, Corynebacterium, Erysipelothrix, Listeria, Streptococcus, Actinobacillus, Bordetella, Francisella, Haemophillus, Pasteurella, Campylobacter, Borellia, Actinomyces, Fusobacterium, Mycoplasma, Chlamydia, Rickettsia and Anaplasma spp.

CONTRAINDICATIONS

Do not use in animals with known hypersensitivity to tetracyclines.

TARGET SPECIES

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: by oral route the therapeutically dose is 20-40 mg Doxidem 50 (10-20 mg doxycycline/kg body weight/da), administered for 5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of DOXIDEM 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg Doxidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Doxidem 50 / kg feed}$$

In drinking water:

$$\frac{\text{mg Doxidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{mg Doxidem 50 / liter of water}$$

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should eat only medicated feed and drink only medicated water. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing. The use of suitable calibrating weighing equipment is recommended if part packs are used. The daily amount is to be added to the drinking water such all medication will be consumed in 24 hours. Medicated drinking water should be freshly prepared every 24 hours.

WITHDRAWAL PERIOD

Poultry: Edible tissues: 7 days after cessation of oral medication.
Not permitted for use in laying birds producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE

Keep away from reach and sight of children! Shelf life of the veterinary medicinal product as packaged for sale: 2 years. The product should be stored in original packaging at temperatures bellow 25^{0}C, protected from direct sunlight and freeze. Shelf life after dilution in drinking water, according to directions: 24 hours.

LINCODEM 50

Water-soluble powder for poultry

- **Excellent prevention in respiratory syndromes with bacterial origin**
- **A good choice in Mycoplasma control in poultry & pig**
- **A useful tool in the field**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

LINCODEM 50, as lincomycin HCl 500 mg/g, powder for administration via drinking water or feed for poultry.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS

1 gram LINCODEM 50 contains:
Lincomycin HCl ……... 500 mg
(equivalent to 434,78 mg lincomycin – as base –)
Excipient qs. ad. ……..... 1 g

INDICATIONS

In poultry the product is indicated for treatment and control of bacterial infections caused by susceptible bacteria from genera: Gram-positive anaerobs (Clostridium spp., Bacteroides spp., Fusobacterium spp.) and aerobs (Staphylococcus spp., Streptococcus spp., Bacillus spp., Erysipelothrix rhusiopathiae), Actinobacillus spp. some species of Actinomyces, Nocardia and Bordetella, most of Mycoplasma species.

CONTRAINDICATIONS

Do not use in animals with known hypersensitivity to lincomycin or the excipient.

TARGET SPECIES

Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: the product is administered by oral route, via drinking water, in dosage of 30-40 mg Lincodem 50/kg body weight/day, for 7 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of LINCODEM 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg LINCODEM 50/ kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg LINCODEM 50 per kg of feed}$$

In drinking water:

$$\frac{\text{mg LINCODEM 50/ kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{mg LINCODEM 50 per liter of drinking water}$$

ADVICE ON CORRECT ADMINISTRATION

During treatment, the animals should drink only medicated water and eat only medicated feed.

WITHDRAWAL PERIOD

Edible tissues of poultry: 4 days after cessation of oral medication.
Eggs: 4 days after cessation of oral medication.

SPECIAL PRECAUTIONS FOR STORAGE

In original packaging, at temperature below 25^{0}C, protected from moisture and direct sunlight.
Keep out of the reach of children!

OXIDEM 50

Powder for poultry and fish

- **High a.i. concentration**
- **Active against a wide range of pathogens**
- **100% compliance with E. Ph. 6 specifications**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT:

OXIDEM 50, 500 mg oxytetracicline hydrochloride /g, powder for poultry and fish.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS:

1 gram OXIDEM50 contains: Oxytetracicline hydrochloride 500 mg (equivalent to 463 mg oxytetracicline – as base –), Excipient (lactose monohydrate) qs. ad. 1 g

INDICATIONS

In poultry: Oxidem 50 is indicated for the treatment of gastrointestinal and respiratory infections caused by susceptible bacteria of the genera: Mycoplasma spp., Pasteurella spp., Streptococcus spp., Haemophilus spp., Borellia spp., Campylobacter spp. and Chlamydia spp.

In fish: for treatment of bacterial disease produced by oxytetracycline-susceptible strains of Aeromonas salmonicida, Aeromonas liquefaciens, Haemophilus piscium, Flavobacterium columnare, Pseudomonas fluorescens, Yersinia ruckeri in many fish species from: fam. Cyprinidae (carp, crucian carp etc), Salmonidae (salmon, trout, rainbow trout etc), atlantic cod (Gadus morhua), Red pacu (Colossoma brachypomum), Acipenseridae (sturgeons), Stiluridae (cat fish), ornamental fish species (Herotilapia multispinosa, Pterophyllum scalare, Brachydanio rerio etc) and many other fish species.

CONTRAINDICATIONS:

Do not administer to animals with known hypersensitivity to tetracyclines. Do not administer to animals with renal failure.

TARGET SPECIES:

Poultry and fish.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: therapeutically dosage in feed is 20-40 mg OXIDEM 50 / kg body weight / day administered for 3-5 consecutive days . In water the dosage is 300-400 g OXIDEM 50 / 1000 L of water, administered for 3-5 consecutive days.

In fish: the therapeutically dosage is 8 – 12 g OXIDEM 50 / 100 kg body weight for 4-8 days. The product is administered via feed. For youngsters, mix together 40 g Oxidem 50 with 50 kg of feed and administer continuously for 4-8 days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Oxidem 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg Oxidem 50 / kg body weight / day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liters) / animal}} = \text{mg Oxidem 50 / liter drinking water}$$

In drinking water:

$$\frac{\text{mg Oxidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Oxidem 50 / kg feed}$$

ADVICE ON CORRECT ADMINISTRATION:

During treatment, the animals should drink only medicated water and eat only medicated feed .

WITHDRAWAL PERIOD:

For meat and offals (poultry): 28 days days after the last treatment. For fish meat: 60 days for temperatures above 12^0C and 80 days for the temperature bellow 12^0C. For eggs: 7 days after the last treatment.

SPECIAL PRECAUTIONS FOR STORAGE:

In original packaging, at room temperature (15–25^0C), protected from moisture and direct sunlight. Keep away from reach and sight of children!

TIAMULIN 80%

Water soluble powder for poultry

- **Prevention and Treatment of chro ic respiratory disease in poultry (CRD) and air sacculitis**
- **The first choice in Mycoplasma control in poultry and pigs**
- **Main elected antibiotic for Swine Disenteria with Serpullina and against Illeitis**
- **Proven efficacy in the field**

Water soluble powders range

www.delosmedica.com

COMPOSITION
Tiamulin H fumarate……800 mg
Excipient (lactose) qs. ad. ……1 g

INDICATIONS
In poultry is indicated for the treatment and control of Chronic Respiratory Disease, avian mycoplasmosis caused by *M. gallisepticum* and *M. synoviae* and also against other infections caused by susceptible bacteria (*Clostridium* spp, *Staphylococcus* etc).

CONTRAINDICATIONS
Do not administer to animals susceptible to tiamulin. Animals should not receive products containing ionophores (monensin, narasin or salinomycin) during or for at least seven days before or after treatment with tiamulin. Severe growth depression or death may result.

ADVERSE REACTIONS
Local (digestive) and systemic reactions are infrequently and transient.

TARGET SPECIES:
Poultry

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
In poultry: the product is administered via drinking water in dosage of 25 mg Tiamulin 80%/kg body weight/day (20 mg tiamulin H fumarate/kg bw) administered for 5 consecutive days.
Related with disease evolution, the veterinarian doctor may decide prolonging the treatment.
Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of TIAMULIN 80% should be calculated according to the following formula:

$$\frac{\text{mg TIAMULIN 80\% / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (kg) / animal}} = \text{mg TIAMULIN 80\% / liter of drinking water}$$

The uptake of medicated water is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION
During treatment, animals must drink only medicated water.

WITHDRAWAL PERIOD
Edible tissues of poultry: 7 days after cessation of oral medication.
Eggs: 8 days after cessation of oral medication.

SPECIAL WARNINGS
Use of the product should be based on susceptibility testing of the bacteria isolated from the animal. If this is not possible, therapy should be based on local (regional, farm level) epidemiological information about susceptibility of the target bacteria.
People with known hypersensitivity to any of the product ingredients should avoid contact with the veterinary medicinal product.

TILODEM 50

Water soluble powder for poultry

- **The first choice in Mycoplasma control in poultry and pigs**
- **High concentration: KD effect**
- **Specific cellular mechanism of action**

Water soluble powders range

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

TILODEM 50 water soluble powder, 500 mg tilosin tartrate /g, powder for poultry

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS

1 gram of Tilodem 50 contains:
Tilosin tartrate ……..…… 500 mg
(equivalent to 430 mg tilosin base)
Excipients (lactose monohydrate) qs.ad... 1 g

INDICATIONS

Tilodem 50 is used for local and systemic action, representing an intervention antibiotic when penicillin-resistant microbial strains occurred. It is recommended for pigs and poultry to treat primary or secondary infection, local or systemic produced by pathogens sensitive to tylosin: treatment of enzootic pneumonia on swine, dysentery with Serpulina (Brachispira), chronic respiratory disease in poultry, enteritis, bronchopneumonia, metritis, pyoderma, urinary infections, mastitis, arthritis, omphalophlebitis, salpingitis

CONTRAINDICATIONS

Do not give to animal with known hypersensitivity to tilosin or other macrolides.

TARGET SPECIES

Poultry

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

In poultry: the product is administered oral, in dosage of 30-40 mg tilosin/kg bw/ day (75 – 100 mg Tilodem 50 /kg bw/day), for 4-5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Tilodem 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg Tilodem 50/ kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily water consumption (liter) / animal}} = \text{mg Tilodem 50 / liter of water}$$

In drinking water:

$$\frac{\text{mg Tilodem 50/ kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Tilodem 50 / kg feed}$$

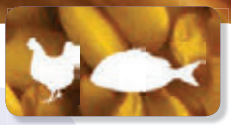
Throughout the treatment, animals should drink only medicated water and eat only medicated feed. Every 24 hours is prepared fresh medicated water.

WITHDRAWAL PERIOD

Poultry meat and offal: 4 days from cessation of tratament
For eggs: from cessation of tratament

SPECIAL PRECAUTIONS FOR STOR AGE

Keep away from reach and sight of children!
Store in original packaging, at room temperature (bellow 25^{0}C), protected from moisture and direct sunlight.
Shelf life of the veterinary medicinal product as packaged for sale: 2 years.
After first opening the container product use immediately.
Shelf life after dilution in drinking water, according to directions: 24 hours.



ENRODEM 50

Enrofloxacin hydrochloride 500 mg/g, premix for medicated feed for poultry and fish

- **Wide spectrum in livestock species**
- **High rate of effectiveness**
- **Suitable for fish farms**

Premix

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT:
ENRODEM 50, 500 mg enrofloxacin hydrochloride/g, premix for medicated feed for swine, poultry and fish.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS:
1 gram ENRODEM 50 contains: Enrofloxacin hydrochloride 500 mg (equivalent to 453,95 mg enrofloxacin as base), Excipient (lactose monohydrate) qs ad1 g

INDICATIONS
For poultry: for the treatment and control of gastrointestinal and respiratory infections produced by microorganisms susceptible to enrofloxacin: Gram Negative bacteria (Pseudomonas aeruginosa., Pasteurella spp, Salmonella spp, E.coli, Actinobacillus spp, Campylobacter etc) Gram positive bacteria (some strains of Streptococcus and Staphylococcus spp.), Mycoplasma, Chlamydia.
For fish: furunculosis, vibriosis, cold water vibriosis, bacterial kidney disease, yersiniosis and other bacterial diseases caused by enrofloxacin -susceptible bacteria.

CONTRAINDICATIONS:
Do not use in animals with known hypersensitivity to fluoroquinolones.

TARGET SPECIES:
Poultry and fish.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
In poultry: the therapeutically dosage is 5-10 mg enrofloxacin/Kg body weight/day (corresponding to11 - 22 mg Enrodem 50/kg body weight/day) for 5 consecutive days. In infections with Pseudomonas spp. the dosage is 12mg enrofloxacin/kg body weight /day (26,4 mg Enrodem 50/kg body weight) for 5 consecutive days.
In fish: 5- 23 mg enrofloxacin/ kg bw fish / day, for 10 consecutive days administered in feed (corresponding to11 – 55,6 mg Enrodem 50/kg bw fish/day). Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Enrodem 50 should be calculated according to the following formula:

In feed:

$$\frac{\text{mg Enrodem 50/ kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Enrodem 50 per kg of feed}$$

ADVICE ON CORRECT ADMINISTRATION:
During treatment, the animals should eat only medicated feed.

WITHDRAWAL PERIOD
For poultry meat: 7 days from the last treatment. For fish meat: 12 days for temperatures over 12^{0}C, 30 days for temperatures up to 12^{0}C. Not permitted for use in laying birds producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE
In original packaging, at temperature below 25^{0}C, protected from moisture and direct sunlight. Keep out of the reach of children!

FLORFENIDEM 50

Premix for medicated feed for poultry and fish

- **Wide spectrum in livestock species**
- **High rate of effectiveness**
- **Suitable for fish farms**

Premix

www.delosmedica.com

NAME OF THE VETERINARY MEDICINAL PRODUCT

FLORFENIDEM 50, premix for medicated feed for poultry and fish.

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS

1 gram FLORFENIDEM 50 contains: Florfenicol 500 mg, Excipient (lactose monohydrate) qs. ad. 1 g

INDICATIONS

Poultry: for the treatment of respiratory or digestive infections, primary and secondary caused by Pasteurella multocida, Bordetella bronchiseptica, Salmonella spp., Escherichia coli, Haemophilus spp., Staphylococus spp., Streptococus spp., Ornithobacterium rhinotracheale and other microorganisms florfenicol susceptible.

Fish: furunculosis, vibriosis, yersiniosis and other bacterial diseases produced by bacteria susceptible to florfenicol.

CONTRAINDICATIONS

Do not administer to animals susceptible to florfenicol. The product should not be administered to sows in gestation and lactation period and breeding boars.

TARGET SPECIES:

Poultry, Fish.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION

Poultry: the therapeutically dosage is 20 mg florfenicol/kg body weight/day (equivalent with 40 mg Florfenidem 50/ kg body weight) administered in feed, for 3-5 consecutive days.

Fish: Florfenidem 50 is administered mixed with feed, in dosage of 10-20 mg Florfenidem 50/kg fish/day, for 14 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of Florfenidem 50 should be calculated according to the following formula:

$$\frac{\text{mg Florfenidem 50 / kg body weight/day x mean body weight of animals to be treated (kg)}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg Florfenidem 50 / kg feed}$$

In some fish species, the uptake of medicated feed depends on water temperature. In order to obtain the correct dosage, the concentration in feed may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION

The product should be well mixed with the feed to ensure a proper dispersion.
During treatment, the animals should eat only medicated feed.

WITHDRAWAL PERIOD

Poultry (meat and offal): 2 days from cessation of oral medication. For fish meat: 8 days for temperatures over 10^0C, 16 days for temperatures up to 10^0C. Not authorised for use in laying birds produ-cing eggs for human consumption.

AMOXIDEM 10% premix

100 mg/g, premix for medicated feed for poultry

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS
AMOXIDEM 10% PREMIX is a white-yellowish powder that contains per 1 gram:
Amoxicillin trihydrate …….…. 100 mg (equivalent to 87 mg amoxicillin as base)
Excipient (corn starch) up to..... 1 g

INDICATIONS
In poultry: for treatment and control of infections produced by susceptible bacteria from genera: Staphylococcus, Streptococcus, Corynebacterium, Clostridium, Salmonella, Escherichia coli, Klebsiella, Pasteurella, Haemophilus, Erysipelothrix rhusiopatiae, Fusobacterium, Bacillus and Borellia

CONTRAINDICATIONS
Do not administer to animals with known hypersensitivity to penicillins, beta-lactams and cephalosporins. The product must not be administered in small rodents such as hamsters, Guinea pigs, rabbits, chinchillas. The amoxicillin is altering the intestinal microflora of these animals leading to lethal enterocolitis.

ADVERSE REACTIONS
A common side effect of antibiotics is diarrhea, which may be caused by the elimination of beneficial bacteria normally found in the colon.

TARGET SPECIES Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
AMOXIDEM 10% PREMIX is administered via feed in the following dosages:
In poultry: mix with feed to ensure a dosage of 230 mg AMOXIDEM 10 % PREMIX/kg bw/day and administer for 5 consecutive days.
Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of AMOXIDEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg AMOXIDEM 10\% PREMIX / kg body weight/day} \times \text{mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg AMOXIDEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed may have to be adjusted. The use of suitable calibrating weighing equipment is recommended if part packs are used.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing. The use of suitable calibrating weighing equipment is recommended if part packs are used. The product should be well mixed with the feed to be homogenous.

WITHDRAWAL PERIOD
Poultry: 28 days after cessation of oral medication. Not permitted for use in laying birds producing eggs for human consumption.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children!
Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Keep in original packaging, at temperature below 25^{0}C, protected from direct sunlight and moisture.
After opening the package the product should be used entirely. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

CLORTETRADEM 10% premix

premix for medicated feed, 100 mg/g chlortetracycline HCl, for poultry (chickens, turkeys)

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS
1 gram CLORTETRADEM 10% PREMIX contains: Chlortetracycline HCl…… 100 mg
Excipient (corn starch) qs ad. …… 1 g

INDICATIONS
In poultry (chickens, turkeys): CLORTETRADEM 10% PREMIX is indicated for treatment and control of respiratory and systemic infections associated with organisms sensitive to chlortetracycline-susceptible: Streptococcus spp., Bordetella bronchiseptica, Haemophillus paragallinarum, Pasteurella multocida, Fusobacterium, Mycoplasma, Chlamydia, etc.

CONTRAINDICATIONS
Do not use in animals with known hypersensitivity to tetracyclines.

ADVERSE REACTIONS
The possible toxic phenomena are due to chlortetracycline high concentrations in blood and tissues, which occur after the administration of multiple high doses and in low intervals or in case of severe renal failure. Digestive apparatus: anorexia, vomits, diarrhea, abdominal colic and pancreatitis; administered for long periods of time can produce staphylococcal enteritis or candidosis (oral, intestinal, pulmonary).

TARGET SPECIES Poultry (chickens, turkeys).

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
CLORTETRADEM 10% PREMIX is administered via drinking water in the following dosages: Poultry (chickens, turkeys): 110 mg CLORTETRADEM 10% PREMIX /kg b.w./ day, administered for 5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of CLORTETRADEM 10% PREMIX included in feed should be calculated according to the following formula:

$$\frac{\text{mg CLORTETRADEM 10\% PREMIX / kg body weight/day x mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg CLORTETRADEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed may have to be adjusted.
The use of suitable calibrating weighing equipment is recommended if part packs are used.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing.

WITHDRAWAL PERIOD
Poultry (chickens, turkeys): Edible tissues: 28 days after cessation of oral medication. **For eggs:** 7 days after cessation of oral medication

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children! Store in original packaging at temperatures below 25^{0}C, protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours. Shelf life after first opening of the package: 7 days. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

COLIDEM 10% premix

100 mg/g, colistin sulphate, premix for medicated feed for poultry

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS
COLIDEM 10% PREMIX is a white powder that contains per 1 gram:
Colistin sulphate …… 100 mg (minimum 19500 IU/mg)
Excipient (corn starch) up to……. 1 g

INDICATIONS
In poultry for treatment of gastrointestinal infections produced by bacteria from Familia Enterobacteriaceae (Salmonella spp., Escherichia coli, Citrobactrer spp., Enterobacter, Hafnia spp., Yersinia spp., Erwinia spp.) and Pseudomonas aeruginosa.

CONTRAINDICATIONS
Do not administer in animals with known hypersensitivity to polymixines.

ADVERSE REACTIONS
None.

TARGET SPECIES
Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
COLIDEM 10% PREMIX is administered via feed in the following dosages:
In poultry: the product is administered in feed at the therapeutically dosage of 2-5 mg colistin sulphate /kg bw/day, equivalent with 20 – 50 mg COLIDEM 10% PREMIX/kg bw/day, for 3-5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of COLIDEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg COLIDEM 10\% PREMIX / kg body weight/ day x mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg COLIDEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed may have to be adjusted.
The use of suitable calibrating weighing equipment is recommended if part packs are used.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing. The use of suitable calibrating weighing equipment is recommended if part packs are used. The product should be well mixed with the feed to be homogenous.

WITHDRAWAL PERIOD
Meat and offal (poultry): 3 days from cessation of treatment. **For eggs:** 1 day from the cessation of treatment.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children! Store in original packaging, at temperature bellow 25^{0}C, protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf-life after first opening of package: 7 days. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

FENBADEM 10% premix

100 mg/g, fenbendazole, premix for medicated feed for cattle and sheep

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS
FENBADEM 10% PREMIX is a white powder that contains per 1 gram:
Fenbendazole …… 100 mg
Excipient (corn starch) up to…… 1 g

INDICATIONS
In cattle and sheep: the product is used for the prevention and treatment of several nematodes infestations: Haemonchus spp., Ostertagia spp., Trichostrongylus spp., Marshallagia spp., Cooperia spp., Nematodirus spp., Bunostomum spp, Chabertia spp., Oesophagostomum spp., Strongyloides spp. and cestodes: Moniedaya spp., Avitelina spp., Thisaniedaya spp., Stilesia spp.

CONTRAINDICATIONS None.

ADVERSE REACTIONS None.

TARGET SPECIES
Cattle and sheep.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
The product is administered via feed in the following dosages:
Cattle and sheep: For treatment of round worm infestation, the product is administered as brewage or via feed in dosage of 75 mg FENBADEM 10% PREMIX/kg body weight, for 3 consecutive days. For treatment of cestodes infestations, the product is administered in dosage of 100 mg FENBADEM 10% PREMIX/kg body weight, for 3 days, repeating the treatment once more after 14-21 days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of FENBADEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg FENBADEM 10\% PREMIX / kg body weight/day x mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg FENBADEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing. The use of suitable calibrating weighing equipment is recommended if part packs are used. The product should be well mixed with the feed to be homogenous.

WITHDRAWAL PERIOD
Edible tissues: 28 days after cessation of oral medication. **For milk:** 7 days after cessation of oral medication.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children! Store in original packaging at temperatures below 25^{0}C, protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf life after dilution in drinking water, according to directions: 24 hours. Shelf life after first opening of the package: 7 days. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

LINCODEM 10% premix

premix for medicated feed for poultry

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS
1 gram of LINCODEM 10% PREMIX contains: Lincomycine hydrochloride... 100 mg
Excipient (corn starch) qs. ad. .... 1 g

INDICATIONS
For treatment and control of bacterial infections caused by susceptible bacteria from genera: Staphylococcus spp., Streptococcus spp., Clostridium spp. (Necrotic enteritis), Bacillus spp., Mycoplasma spp., Fusobacterium spp. and other susceptible microorganisms.

CONTRAINDICATIONS
Do not give to animals with known hypersensitivity to lincomycin.

ADVERSE REACTIONS
None.

TARGET SPECIES
Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
Mix with feed to ensure a daily dose of 120 mg LINCODEM 10% PREMIX/kg body weight and administer for 7 consecutive days.
Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of LINCODEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg LINCODEM 10\% PREMIX / kg body weight/day} \times \text{mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg LINCODEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed or drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing.

WITHDRAWAL PERIOD
Meat and offal: 28 days from cessation of oral medication. **For eggs:** 7 days from the cessation of oral medication.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children!
Store in original packaging, at temperature bellow 25^{0}C, protected from moisture and direct sunlight.
Shelf life of the veterinary medicinal product as packaged for sale: 2 years.
Shelf-life after first opening of package: 7 days. Shelf life after incorporation into meal: 7 days.
Do not use after expiry date which is stated on the label.

TIADEM 10% premix

100 mg/g, premix for medicated feed for poultry.
Tiamulin H fumarate

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS
1 gram TIADEM 10% PREMIX contains:
Tiamulin H fumarate…… 100 mg
Excipient (corn starch) qs. ad. …… 1 g

INDICATIONS
In poultry is indicated for the treatment of infections caused by susceptible bacteria of the genera: Staphylococcus, Streptococcus, Corynebacterium, Fusobacterium, Clostridium, Mycoplasma, Actinobacillus, Haemophillus, Campylobacter, Chlamydia, Rickettsia, Borellia anserina and some strains of Pasteurella.

CONTRAINDICATIONS
Do not administer to animals susceptible to tiamulin. During treatment with TIADEM 10% PREMIX, the animals should not be given feed containing anticoccidial ionophores (monensyn, narazyn, maduramycin and salinomycin) and no less than 7 days before and after the administration of TIADEM 10% PREMIX.

ADVERSE REACTIONS: Not known

TARGET SPECIES: Poultry

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
In poultry: the product is administered via feed in dosage of 64-80 mg TIADEM 10%-PREMIX/kg body weight/day, for 3-5 consecutive days.

Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of TIADEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg TIADEM 10\% PREMIX / kg body weight/day} \times \text{mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg TIADEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals. In order to obtain the correct dosage, the concentration in feed may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION
The product should be well mixed with the feed to ensure a proper dispersion. During treatment, the animals should eat only medicated feed.

WITHDRAWAL PERIOD
Edible tissues of poultry: 3 days after cessation of oral medication. **Eggs:** 6 days after cessation of oral medication.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children! Store in original packaging, at temperature bellow 25^{0}C, protected from moisture and direct sunlight. Shelf life of the veterinary medicinal product as packaged for sale: 2 years. Shelf-life after first opening of package: 7 days. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

TILODEM 10% premix

premix for medicated feed for poultry

STATEMENT OF THE ACTIVE SUBSTANCE AND OTHER INGREDIENTS
1 gram of TILODEM 10% PREMIX contains:
Tylosin tartrate …… 100 mg
Excipient (corn starch) qs. ad. …… 1 g

INDICATIONS
For treatment and control of Chronic Respiratory Disease associated with Mycoplasma gallisepticum. It is also indicated for treatment and control of Infectious Coryza and coadjutant of Infectious sinusitis in turkeys. It has broad activity spectrum acting against bacterial infections produced by susceptible bacteria from genera: Staphylococcus, Streptococcus, Fusobacterium, Clostridium spp. Mycoplasma synoviae, Chlamydia, Rickettsia, Borellia anserina and Pasteurella spp.

CONTRAINDICATIONS
Do not give to animals with known hypersensitivity to tylosin or other macrolides.

ADVERSE REACTIONS: None.

TARGET SPECIES: Poultry.

DOSAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION
Mix with feed to ensure a daily dose of 80 -100 mg TILODEM 10% PREMIX/kg body weight and administer for 4-5 consecutive days. Based on the recommended doses and the number and weight of the animals to be treated, the exact daily amount of TILODEM 10% PREMIX should be calculated according to the following formula:

$$\frac{\text{mg TILODEM 10\% PREMIX / kg body weight/ day x mean body weight of animals to be treated}}{\text{Mean daily feed consumption (kg) / animal}} = \text{mg TILODEM 10\% PREMIX / kg feed}$$

The uptake of medicated feed is dependant on the clinical condition of animals.
In order to obtain the correct dosage, the concentration in feed or drinking water may have to be adjusted.

ADVICE ON CORRECT ADMINISTRATION
During treatment, the animals should eat only medicated feed. To ensure a correct dosage, body weight should be determined as accurately as possible to avoid underdosing.

WITHDRAWAL PERIOD
Meat and offal: 28 days from cessation of oral medication.
For eggs: 7 days from the cessation of oral medication.

SPECIAL PRECAUTIONS FOR STORAGE
Keep away from reach and sight of children!
Store in original packaging, at temperature bellow 25^{0}C, protected from moisture and direct sunlight.
Shelf life of the veterinary medicinal product as packaged for sale: 2 years.
Shelf-life after first opening of package: 7 days. Shelf life after incorporation into meal: 7 days. Do not use after expiry date which is stated on the label.

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