

VademecumEXPORT



ANTIMICROBIALS

Oral

Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
CENAMUTIN 125 mg/ml Oral Solution Bottles containing 1 L Under veterinary prescription	Composition per ml: Tiamulin hydrogen fumarate 125 mg Excipients, q.s.	  	Poultry: 0.197 ml / Kg b.w. / day, during 3-5 days. Porcine: <u>Dysentery:</u> 0.086 ml / Kg b.w. / day, during 3-5 days. <u>Neumonia:</u> 0.148 – 0.197 ml / Kg b.w. / day, during 5-10 days. <u>Pleuropneumonia:</u> 0.197 ml / Kg b.w. / day, during 5 days. Oral via in drinking water.	Poultry: Meat: 6 days. Eggs: 0 days. Porcine: Meat: 4 days.
CENDOX 500 mg/g ★ Powder for oral solution Bags containing 200 g and 1 Kg Under veterinary prescription	Composition per g: Doxycycline (hyclate) 500 mg (Equivalent to 577 mg of Doxycycline Hyclate)	  	Poultry: 30 mg / Kg b.w. / day, during 3-5 days. Porcine: 0.2 g / 10 Kg b.w. / day, during 5 days. Pre-ruminant calves: 0.2g / 10 Kg b.w. / day, during 5 days. Oral via in drinking water or milk.	Poultry: 7 days. Porcine: 2 days. Pre-ruminant calves: 7 days.
CENDOX 100 mg/ml Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Doxycycline (hyclate) 100 mg Excipients, q.s.	 	Poultry: 0.2 ml / Kg b.w. / day, during 3-5 consecutive days. Porcine: 0.1 ml / Kg b.w. / day, during 8 days. Oral via in drinking water.	Poultry: 5 days. Porcine: 4 days
CENDOX 200 mg/ml Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Doxycycline (hyclate) 230.8 mg Excipients, q.s.	 	Poultry: 0.1 ml / Kg b.w. / day, for 3 - 5 consecutive days. Porcine: 0.05 ml / Kg b.w. / day, for 8 consecutive days. Oral via in drinking water.	Poultry: 5 days. Porcine: 4 days
CENFLOX 200 mg/ml ★ Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Enrofloxacin 200 mg Excipients, q.s.	  	Poultry and Rabbit: 0.05 ml / Kg b.w. / day, during 3-5 days. Oral via in drinking water.	Poultry: Meat: 7 days. Turkey: Meat: 13 days. Rabbit: Meat: 3 days.
FLOXICEN 100 mg/ml Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Enrofloxacin 100 mg Excipients, q.s.		Poultry: 0,1 ml / Kg of b.w. during 5 days. Oral via in drinking water.	Poultry: 7 days.
CENLINCO 40 Powder for oral solution Bags containing 100 g and 1 Kg Under veterinary prescription	Composition per g: Lincomycin (hydrochloride) 400 mg Excipients, q.s.	 	Poultry: 12.5 mg / Kg b.w. / day. Porcine: 25 mg / Kg b.w. / day. Oral via in drinking water.	Poultry: 5 days. Porcine: 1 day.
CENVIMOX 500 ★ Powder for oral solution Bags containing 1 Kg Under veterinary prescription	Composition per g: Amoxicillin trihydrate 500 mg Excipients, q.s.	  	Poultry: 30-40 mg / Kg b.w. of water during 3-5 days. Porcine: 40 mg / Kg b.w. of water during 4 days. Oral via in drinking water.	Chickens: 1 day. Porcine: 6 days. Ducks: 7 days. Turkeys: 5 days.
COLIGEN 4.000.000 UI/ml Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Colistin (sulphate) 4.000.000 I.U. Excipients, q.s.	   	Poultry (broilers, layers, replacement pullets): 18.75 ml per ton / Kg b.w. / day during 3-5 days. Bovine, porcine and lambs: 0.25 ml / 10 Kg b.w. / day, during 3-5 days. Oral via in drinking water or milk.	Poultry: Meat: 1 day. Eggs: 0 days. Bovine, porcine, lamb: Meat: 1 day. Milk: Don't use.
ESPECTINOCEN 500 mg/g Powder for oral solution Bags containing 160 g and 1 Kg Under veterinary prescription	Composition per g: Spectinomycin 500 mg Excipients, q.s.	  	Poultry and turkey: 200 mg / Kg b.w. / day, for 2-5 days. Porcine: 50 mg / Kg b.w. / day, for 3-4 days. Oral via in drinking water.	Poultry: 5 days Porcine: 6 days
FLORFENICEN 200 mg/ml Oral Solution Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Florfenicol 200 mg Excipients, q.s.		Porcine: 0.05 ml / Kg of b.w., during 5 days. Oral via in drinking water.	Porcine: 23 days.
TILOCEN 1 MUI/g Powder for oral solution Bags of 500 g Under veterinary prescription	Composition per g: Tylosin tartrate 1.000.000 I.U.	   	Chickens and turkey for fattening: 100 mg / Kg b.w. for 2 - 5 days. Porcine: 25 mg / Kg b.w. for 3 - 5 days. Lactating calve: 20 mg / Kg b.w. 2 times a day for 5 - 7 days. Oral via in drinking water or milk.	Chickens: Meat: 5 days. Turkey: Meat: 5 days. Porcine: Meat: 3 days. Bovine (lactating calves): Meat: 21 days.




ANTIMICROBIALS

Injectables



Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
CENFLOX 100 mg/ml ★ (One shot) Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Enrofloxacin 100 mg Excipients, q.s.		Bovine: Respiratory diseases: SC: 0,75 ml / 10 Kg b.w. one shot. Colimastitis: IV: 0,5 ml / 10 Kg b.w. / day, during 2-3 days. Porcine: IM via: 0,75 ml / 10 Kg b.w. one shot. Subcutaneous (respiratory diseases) or intravenous (colimastitis) via in bovine. Intramuscular via in porcine.	Bovine: Meat: SC: 14 days. IV: 7 days. Milk: SC: 120 hours (5 days) IV: 72 hours (3 days). Porcine: Meat: IM: 12 days.
CENMICIN Injectable Solution Vials containing 100, 250 and 500 ml Under veterinary prescription	Composition per ml: Spectinomycin (sulphate) 100 mg Lincomycin (hydrochloride) 50 mg Excipients, q.s.		Bovine, porcine, ovine: 2 ml/10 Kg b.w./day, during 3-5 days. Ovine (foot rot): 1 ml / 10 Kg b.w in single dose. Intramuscular via.	Meat: 21 days. Milk: Don't use.
GENSULFATRIM ★ Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Sulphadiazine 200 mg Trimethoprim 40 mg Excipients, q.s.		Bovine, porcine, equine: 1 ml/16 Kg b.w. Dogs and cats: 1 ml / 8 Kg b.w. Single injection or daily up to a maximum of 5 days. Intramuscular or intravenous via in bovine and porcine. Intravenous via in equine. Subcutaneous via in cats and dogs.	Bovine: Meat: 12 days. Milk: 48 hours Porcine: Meat: 20 days. Milk: Don't use. Equine: Meat: 28 days. Milk: Don't use.
DAXTON 100 mg/ml Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Tulathromycin 100 mg Excipients, q.s.		Bovine: SC via in single dose: 1 ml/40 Kg b.w. Over 300 Kg b.w., divide the dose so that no more than 7.5 ml are injected at one site. Porcine: IM via in single dose: 1 ml/40 Kg b.w. Over 80 Kg b.w., divide the dose so that no more than 2 ml are injected at one site. Ovine: IM via: 1 ml/40 Kg b.w. in single dose. Subcutaneous via in bovine. Intramuscular via in porcine and ovine.	Bovine: Meat: : 22 days. Porcine: Meat: 13 days. Ovine: Meat: 16 days.
FLORFENICEN 300 mg/ml Injectable Solution Vials containing containing 100 and 250 ml Under veterinary prescription	Composition per ml: Florfenicol 300 mg Excipients, q.s.		Bovine: IM via: 1 ml/15 Kg b.w. /48 hours, twice. SC via: 2 ml/15 Kg in single dose. Porcine: 1 ml / 20 Kg b.w. /48 hours, twice. Ovine: 1 ml/ 15 Kg b.w./ day, three times. Intramuscular or subcutaneous via in bovine. Intramuscular via in porcine and ovine.	Meat: Bovine: IM via: 30 days. SC via: 44 days. Porcine: 18 days. Ovine: 39 days. Milk: Don't use.
GENTACEN 100 mg/ml Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Gentamicin (sulphate) 100 mg Excipients, q.s.		Calves (until 13 weeks): 0,2 ml / 10 Kg b.w. twice a day during 3 days. Intramuscular via.	Meat: 139 days.
MARBOCEN 100 mg/ml ★ Injectable Solution Vials containing 100 and 250 ml. Under veterinary prescriptio	Composition per ml: Marbofloxacin 100 mg Excipients, q.s.		Bovine: 2 ml / 25 Kg b.w. once – 1 ml/ 50 Kg b.w./day, during 3-5 days. Porcine: 1 ml/ 50 Kg b.w. /day, during 3 days. Intramuscular, intravenous or subcutaneous via in bovine. Intramuscular via in porcine.	Bovine: 2 ml / 25 Kg (IM). Meat: 3 days. Milk: 72 h. 1ml / 50 Kg (IV/SC/IM). Meat: 6 days. Milk: 36 h. Porcine: Meat: 4 days.
TILOCEN 200.000 UI/ml Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Tylosin (tartrate) 200.000 I.U. Excipients, q.s.		Bovine and Porcine: 0.5 – 1 ml / 10 Kg b.w. /day during 5 days. Deep intramuscular via.	Bovine: Meat: 24 days. Milk: 108 h. Porcine: Meat: 13 days.

ANTI-INFLAMMATORY - ANTIPYRETIC

Injectables

Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
CENMETASONA 2 mg/ml Injectable Solution Vials containing 50 ml and 100 ml Under veterinary prescription	Composition per ml: Dexamethasone (sodium phosphate) 2 mg Excipients, q.s.		Treatment of inflammatory or allergic processes: Equine, bovine, porcine: 1.5 ml / 50 Kg. Dogs, cats: 0.5 ml / 10 Kg. Treatment of primary ketosis in cattle (acetoneamia): 5-10 ml per animal. For induction of labor: 10 ml / 500 Kg b.w. in single dose after day 260 of gestation. Treatment of arthritis, bursitis or tenosynovitis, through intra-articular injection, in equine: 1 - 5 ml. Equine: intravenous, intramuscular and intraarticular via. Bovine, porcine, dog and cat: Intramuscular via.	Bovine: Meat: 8 days. Milk: 72 hours. Porcine: Meat: 2 days. Equine: 8 days.
FLUNIXCEN 50 mg/ml Injectable Solution Vials containing 50, 100 and 250 ml Under veterinary prescription	Composition per ml: Flunixin (meglumine) 50 mg Excipients, q.s.		Bovine: 2 ml / 45 Kg b.w. once a day, a maximum of 3 days. Porcine: 2 ml / 45 Kg b.w. by deep IM. Administer every 12 hours. Equine: 1 ml / 45 Kg b.w. once a day, during 5 days. Bovine, equine: Intravenous via. Porcine: Intramuscular.	Bovine: Meat: 4 days. Milk: 24 hours. Porcine: Meat: 24 days. Equine: Meat: 4 days. Milk: Don't use.
KETOPROCEN 100 mg/ml ★ Injectable Solution Vials containing 100 and 250 ml Under veterinary prescription	Composition per ml: Ketoprofen 100 mg Excipients, q.s.		Bovine: 1 ml / 33 Kg b.w. / day for 1 - 3 days. Porcine: 1 ml / 33 Kg b.w. in a single dose. Equine: In musculoskeletal disorders: 1 ml / 45 Kg of p.v./day for 3 to 5 days. In equine colic: 1 ml / 45 Kg of p.v., in a single injection. Bovine: intramuscular or intravenous. Porcine: intramuscular. Equine: Intravenous.	Bovine: Meat: 4 days. Milk: 0 hours. Porcine: Meat: 4 days. Equine: Meat: 4 days.

Oral


Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
FEBRICEN Powder for oral solution Bags containing 1 and 25 Kg Under veterinary prescription	Composition per g: Acetylsalicylic acid 650 mg Excipients, q.s.		Poultry: 77 mg / Kg b.w. / day during 5 days. Porcine: 77 mg / Kg b.w. / day during 10 days. Oral via in drinking water.	Poultry: 1 day. Porcine: 1 day.
KETOPROCEN 300 mg/ml Oral Solution Bottles containing 500 ml Under veterinary prescription	Composition per ml: Ketoprofen 300 mg Excipients, q.s.		Bovine (Calves): 1 ml / 100 Kg of b.w. Porcine (Fattening pigs): 0,5-1 ml / 100 Kg of b.w. Treatment described for 1 day. It can be continued for 1-2 additional days depending on veterinary evaluation. Do not exceed 3 days of treatment. Oral via in drinking water.	Bovine: Meat: 1 days. Porcine (Fattening pigs): Meat: 1 days.






Top Seller Products: These products are the best-selling items in our catalog and have been marked with a star to help you easily find our most popular products.

ANTIPARASITIC

Injectables



Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
IVERCEN 10 mg/ml Injectable Solution Vials containing 100, 250 and 500 ml Under veterinary prescription	Composition per ml: Ivermectin 10 mg Excipients, q.s.		Bovine, Ovine: 1 ml / 50 Kg b.w. Porcine: 1.5 ml / 50 Kg b.w. Subcutaneous via.	Meat: Bovine: 49 days. Ovine: 42 days. Porcine: 28 days. Milk: Don't use.

Oral



Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
ALBECORIN LANAR Oral Suspension Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Micronized albendazole 20 mg Excipients, q.s.		Ovine, Caprine: Nematodosis and teniosis: 2.5 ml / 10 Kg b.w. in single dose. Fasciolosis: 3.75 ml / 10 Kg b.w. in single dose. Oral via with drench gun.	Meat: 10 days. Milk: 4 days.
ALBECORIN VACUNO Oral Suspension Bottles containing 1 and 5 L Under veterinary prescription	Composition per ml: Micronized albendazole 100 mg Excipients, q.s.		Bovine: Nematodosis and teniosis: 0.75 ml / 10 Kg b.w. in single dose. Fasciolosis: 1 ml / 10 Kg b.w. in single dose. Oral via with a drench gun.	Meat: 14 days. Milk: 4 days.
PROLCEN Powder for oral solution Bags containing 100 g and 1 Kg Under veterinary prescription	Composition per g: Amprolium 200 mg Excipients, q.s.		150 mg / Kg b.w. / day during 5-7 days. Oral via in drinking water.	Meat: 0 days. Eggs: 0 hours.

OTHER PRODUCTS

Injectables

Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
ATONYL Injectable Solution Vials containing 40 ml Under veterinary prescription	Composition per ml: Neostigmine metilsulfate 1.5 mg Excipients, q.s.		0.15 ml / 10 Kg b.w. Subcutaneous or intramuscular via.	Meat: 0 days. Milk: 0 days.
HEMATICEN 200 mg/ml Injectable Solution Vials containing 100 and 200 ml No veterinary prescription	Composition per ml: Iron (III) 200.0 mg As Gleptoferron complex 532.6 mg		Piglets: 1 ml/animal between 1-3 day of life. Deep intramuscular.	No need.

Spray

Presentation	Composition	Target species	Dosage / Administration via	Withdrawal Period
ALUMIGEN SPRAY Spray for cutaneous use Spray containing 270 ml (120 g net content) No veterinary prescription	Composition: Micronized aluminium 2.4 g Excipients, q.s.		Apply a thin layer of product on the surface of skin to protect, previously cleaned and dried, keeping the spray at a distance of above 20 cm. Cutaneous use.	No need.
SALUMINE SPRAY Spray for cutaneous use. Spray containing 210 ml (150 g net content) No veterinary prescription	Composition: Oil of Coridothymus Capitatus Excipients, colourant and propellant, n.q.		Apply during 1 to 2 seconds on the clean surface keeping the flask at about 20 cm of the skin or hooves. Application can be repeated daily depending on necessity. Cutaneous use.	No need.

