



STOVEK
veterinary production



Antibiotic powders

AMOCCLAV amoxicillin 50%, clavulanic acid 12,5%	●	●				4
AMOCOL 50 amoxicillin 50%, colistin 4 000 000 IU/gram	●	●	●			4
AMOXICILLIN 80-TRV amoxicillin 80%	●	●	●			4
NEW CIPROFID-TRV ciprofloxacin 10%		●				4
COLI 12-TRV colistin 12 000 000 IU/gram	●	●	●		●	5
DOXYFID doxycycline 10%		●				5
DOXYGIL 50 doxycycline 50%	●	●	●			5
DOXYTIL doxycycline 10%, tylosin 10%	●	●	●			5
NEW FLORFID 4%-TRV florfenicol 4%	●	●	●			6
NEW LEXOFID-TRV levofloxacin 15%	●	●				6
NOSIHEPTIDE 1%-TRV nosiheptide 1%	●	●	●			6
NEW NOSIMICIN TRV nosiheptide 1%, kitasamycin 5%	●	●				6
NEW PAROFID 20%-TRV paromomycin 20%	●	●	●			7
TETRAFID TRV chlortetracycline 20%, tiamulin 5%		●				7
NEW TIAKOL-TRV tiamulin 45%, colistin 1 2000 000 IU/g	●	●				7
NEW TIAMULIN 45%-TRV tiamulin 45%	●	●				7
TIAMULIN 80%-TRV tiamulin 80%		●				8
NEW TILMOFID-TRV tilmicosin 20%		●				8
TILTAR 80 tylosin 80%	●	●				8

Cocciostatics

AMPROLIUM 100-TRV amprolium 90%	●		●		●	8
SALINOMYCIN 12-TRV salinomycin 12%	●	●	●		●	9

Antibiotic solutions

CIPROFLOXACIN AQUA ciprofloxacin 20%	●	●				9
COLISTIN AQUA colistin 4 000 000 IU/ml	●	●	●			9
ENROFLOXACIN 20% AQUA-TRV enrofloxacin 20%	●	●	●			9
ENROGENT AQUA-TRV enrofloxacin 10%, gentamicin 5%	●	●				10
ENROMOL AQUA-TRV enrofloxacin 10%, colistin 2 000 000 IU/ml	●	●	●			10
FLOROL 10% AQUA-TRV florfenicol 10%	●	●				10
LESTIN AQUA levofloxacin 10%, colistin 1 000 000 IU/ml	●	●				10
LEXOL AQUA levofloxacin 15%	●	●				11
SULFAPRIM AQUA-TRV sulfadimidine 20%, trimethoprim 4%	●	●	●			11
TETRAFLOX AQUA-TRV tilmicosine 5%, levofloxacin 2,5% trimethoprim 2,5%	●	●				11
TILMICOSIN 30% AQUA-TRV tilmicosine 30%	●	●	●			11
TRIENROKOL AQUA enrofloxacin 10%, trimethoprim 5%, colistin 1 000 000 IU/ml	●	●	●			12
TYLOSIN AQUA tylosin 20%	●	●				12

Injection antibiotics

AMOXIGEKT LA amoxicillin 15%		●	●			12
AZITHROMYCIN 10%-TRV azithromycin 10%		●	●		●	12
CEFTIGEKT LA-TRV ceftiofur 10%	●	●	●		●	13
ENROGEKT LA-TRV enrofloxacin 10%		●	●		●	13



Injection antibiotics

FLOREZOL florfenicol 40%		●	●		●	13
GENTALUX gentamicin 4%		●	●			13
LEXOGEKT levofloxacin 15%		●	●		●	14
NEW MACROGEKT tyldipirosine 4%		●	●			14
NEW MOXIGEKT LA-TRV moxifloxacin 10%		●	●			14
OXYCET-TRV oxytetracycline 20%, ketoprofen 3%		●	●		●	14
OXYTETRACYCLINE 200 LA-TRV oxytetracycline 20%		●	●		●	15
PENSTREP LA-TRV benzylpenicillin procaine 10%, benzylpenicillin benzathine 10%, dihydrostreptomycin sulfate 20%		●	●		●	15
TULATHROMYCIN 10-TRV tulathromycin 10%		●	●			15
TYLGEKT tylosin 20%		●	●		●	15

Hormonal drugs

DECSA-TRV dexamethasone 0,4%		●	●	●		16
CLOPROSTENOL-TRV cloprostenol 0,025%		●	●			16
OXYTOCIN 10 ME-TRV oxytocin 10 IU/ml		●	●		●	16

Anti-inflammatory drugs

KETOPROFEN 10-TRV ketoprofen 10%		●	●	●		16
NEW MELOXIGEKT 2%-TRV meloxicam 2%		●	●	●		17

Vitamin and mineral preparations

FERRUM 20/B12-TRV iron 20%, vitamin B12 0,02%		●	●			17
NEW BUTAGEKT 10%-TRV butaphoshane 10%, cyanocobalamin 5%		●	●		●	17

Antiparasitic drugs

IVERMECTIN 1%-TRV ivermectin 1%		●	●		●	17
IVERMECTIN AQUA ivermectin 4%	●	●	●		●	18

Antiviral drugs

TRIVIRON FORTE-TRV aRNase 3%	●	●	●			18
TRIVIDGEKT 5%-TRV aRNase 5%		●	●			18

Feed additives

NEW ACIMAX formic acid 35%, propionic acid 14%, citric acid 10%, benzoic acid 9%, lactic acid 1%, sorbic acid 1%, acetic acid 1%	●	●				18
NEW GEPAVIT AQUA L-carnitine 5%, betaine hydrochloride 1,5%, vitamin B ₃ 2%, B ₅ 0,8%, B ₁₂ 0,003%	●	●	●	●	●	19
NEW OILSID AQUA cinnamic aldehyde 1%, ofeugenol 0,4%, thymol 0,15%, formic acid 50%, propionic acid 10%, citric acid 10%	●	●				19
NEW HOLIFID TRV 55% choline chloride	●	●	●			19
NEW LYSINOFID-TRV L-lysine 95%	●	●	●		●	19
NEW TREFID TRV L-threonine 95%	●	●	●		●	20

Probiotics

PROVAGEN B. Subtilis, B. licheniformis 10 ⁹ CFU/gram	●	●	●			20
PROVAGEN CONCENTRATE B. Subtilis, B. licheniformis 10 ¹¹ CFU/gram	●	●	●			20
NEW TRIOBACT B. licheniformis 5x10 ⁹ CFU/gram	●	●	●		●	20

Biodestructor of manure

BIOSANVIT-M Bacillus 10 ⁷ CFU/gram	●	●	●			21
BIOSANVIT-S Bacillus 10 ⁹ CFU/gram	●	●	●			21

Antibiotic powders

AMOCLAV



amoxicillin 50%
clavulanic acid 12,5%



Indications for use:

Amoclav is used as a therapeutic agent for pigs and poultry infections of the gastrointestinal, respiratory tract and urinary tract caused by microorganisms sensitive to amoxicillin.

Dosage:

-  Poultry - 50-100 gram/ton water
-  Pigs - 0,4 - 1 gram /50 kg of body weight

AMOCOL 50




amoxicillin 50%
colistin 4 000 000 IU/gram



Indications for use:

Amocol 50 is used as a therapeutic agent for calves, and poultry with diseases, the causative agents of which are sensitive to the components of the veterinary drug .

Dosage:

-  Poultry - 300 gram/ton water
-  Pigs - 3 gram/100 kg of body weight
-  Calves - 3 gram/ 100 kg of body weight

AMOXICILLIN 80-TRV




amoxicillin 80%



Indications for use:

Amoxicillin 80-TRV is used in calves and poultry with a therapeutic purpose for pneumoniae disease bacterial etiology, the causative agents of which are sensitive to amoxicillin.

Dosage:

-  Poultry - 100-250 gram/ton water
-  Pigs - 100-200 gram/ton water
-  Calves - 15-30 mg/ 1 kg of body weight

CIPROFID-TRV


ciprofloxacin 10%



Indications for use:

The drug is used to treat pigs with diseases of the respiratory system, gastrointestinal tract and genitourinary system of bacterial etiology caused by pathogens sensitive to ciprofloxacin, including: escherichiosis, salmonellosis, pasteurellosis, staphylococcosis, mycoplasmosis, hemophilosis, necrotic enteritis, erysipelas of pigs.

Dosage:

-  Pigs - 0,5-10 mg /kg of body weight

Antibiotic powders

COLI 12-TRV




colistin 12 000 000 IU/g



Indications for use:

Coli 12-TPV is used to calves and poultry with colibacteriosis, salmonellosis and other infectious diseases of the gastrointestinal tract of bacterial etiology, the pathogens of which are sensitive to colistin.

Dosage:

-  Poultry - 50-180 gram/ton water
-  Pigs - 5-8 mg /kg of body weight
-  Calves - 5-8 mg/kg of body weight

DOXYFID


doxycycline 10%



Indications for use:

Doxyfid is used as a therapeutic agent in pigs with colibacillosis, salmonellosis, pasteurellosis, mycoplasmosis and other infectious diseases of the gastrointestinal tract, respiratory system and urinary tract caused by microorganisms sensitive to tetracycline veterinary products.

Dosage:

-  Pigs - 2,5 kg/ton feed

DOXYGIL 50




doxycycline 50%



Indications for use:

Doxygil 50 is used as a therapeutic agent in calves and poultry for colibacillosis, salmonellosis, pasteurellosis, mycoplasmosis and other infectious diseases of the gastrointestinal tract, respiratory system, caused by microorganisms sensitive to doxycycline.

Dosage:

-  Poultry - 20-40 mg/1 kg of body weight
-  Pigs - 0,2 gram/10 kg of body weight
-  Calves - 0,1 gram/ 10 kg of body weight

DOXYTIL




doxycycline 10%
tylosin 10%



Indications for use:

Doxytil is a semisynthetic tetracycline derivative. Active against gram-positive and gram-negative microorganisms, incl. Actinobacillus pleuropneumoniae, Clostridium spp., Escherichia coli, Staphylococcus spp., Streptococcus spp., Haemophilus spp., Pasteurella spp.

Dosage:

-  Poultry - 0,5-1 kg/ton water
-  Pigs - 0,5-1 kg/ton water
-  Calves - 5 gram/ 100 kg of body weight

Antibiotic powders

FLORFID 4%-TRV






florfenicol 4%

Indications for use:

Florfid 4% is used for the treatment of young cattle, pigs and poultry with infectious diseases of bacterial etiology, the pathogens of which are sensitive to florfenicol.

Dosage:

-  Poultry - 0,5-1 kg/ton feed
-  Pigs - 0,5-1 kg/ton feed
-  Calves - 0,5-1 kg/ton feed

LEXOFID-TRV





levofloxacin 15%

Indications for use:

Lexofid-TRV used to treat pigs and poultry with colibacillosis, salmonellosis, pasteurellosis, pseudomonosis, mycoplasmosis, hemophilia, bordetellosis, MMA syndrome, infectious atrophic rhinitis of pigs, as well as other diseases of the respiratory system, digestive and genitourinary systems, the pathogens of which are sensitive to levofloxacin.

Dosage:

-  Poultry - 0,35-0,5 kg/ton water
0,5-1 kg/ton feed
-  Pigs - 0,35-0,5 kg/ton water
0,7-1 kg/ton feed

NOSIHEPTIDE 1%-TRV






nosiheptide 1%

Indications for use:

Nosiheptide 1%-TRV is used for therapeutic purposes in cattle and poultry with clostridium, echirichiosis, salmonellosis, streptococcosis and other bacterial diseases caused by microorganisms, sensitive to nozigeptide.

Dosage:

-  Poultry - 200-250 gram/ton feed
-  Pigs - 300-1000 gram/ton feed
-  Calves - 300-500 gram/ ton feed

NOSIMICIN TRV





nosiheptide 1%
kitasamycin 5%

Indications for use:

Nosimicin-TRV is used to treat pigs and poultry with clostridiosis, eschirichiosis, salmonellosis, staphylococcosis, streptococcosis and other infectious diseases of bacterial etiology, the pathogens of which are sensitive to the components of the drug.

Dosage:

-  Poultry - 200-300 gram/ton feed
-  Pigs - 350-700 gram/ton feed

Antibiotic powders

PAROFID 20%-TRV






paromomycin 20%

Indications for use:

Parofid 20%-TRV is used for the treatment of pigs, calves and poultry with diseases of the gastrointestinal tract of bacterial etiology caused by microorganisms sensitive to paromomycin.

Dosage:

-  Poultry - 0,5-1 kg/ton feed
0,25-0,75 kg/ton water
-  Pigs - 2,2-5 kg/ton feed
1-2,5 kg/ton water
-  Calves - 1,25-2,5 gram/10 kg
of body weight

TETRAFID TRV




chlortetracycline 20%
tiamulin 5%

Indications for use:

Tetrafid TRV is used to treat pigs with respiratory and gastrointestinal diseases of bacterial and mycoplasma etiology, including dysentery, enterocolitis, enzootic pneumonia, actinobacillus pleuropneumonia, as well as other diseases caused by the association of microorganisms sensitive to the combination of active substances of the drug.

Dosage:

-  Pigs - 200-400 gram/100 kg feed

TIAKOL-TRV





tiamulin 45%
colistin 1 200 000 IU/g

Indications for use:

Tiakol-TRV is used for the treatment of pigs and poultry with infectious diseases of pigs and poultry, the pathogens of which are sensitive to tiamulin and colistin.

Dosage:

-  Poultry - 250-500 gram/
ton water or feed
-  Pigs - 200-4500 gram/
ton water or feed

TIAMULIN 45%-TRV





tiamulin 45%

Indications for use:

Tiamulin 45%-TRV is used as for the treatment of pigs and poultry with infectious diseases, the pathogens of which are sensitive to tiamulin.

Dosage:

-  Poultry - 3000-500 gram/ton water
-  Pigs - 200-450 gram/ton feed
150-200 gram/ton water

Antibiotic powders


TIAMULIN 80-TRV

tiamulin 80%



Indications for use:

Tiamulin 80-TRV is used as a therapeutic agent in pigs with dysentery, enzootic pneumonia, actinobacillus pleuropneumonia, proliferative enteropathy and intestinal spirochetosis.

Dosage: {  Pigs - 0,125-0,25 kg/ ton feed or 80-100 gram / ton of water


TILMOFID-TRV

tilmicosin 20%



Indications for use:

Tilmofid -TRV is used to treat pigs with diseases of the respiratory system, gastrointestinal tract and genitourinary system of bacterial etiology caused by pathogens sensitive to tilmicosin, including: pasteurellosis, staphylococcosis, streptococcosis, mycoplasmosis, swine dysentery.

Dosage: {  Pigs - 0,125-0,25 kg/ ton feed 80-100 gram / ton of water

Antibiotic powders



TILTAR 80

tylosin 80%



Indications for use:

Tiltar 80 is used as a therapeutic agent for respiratory mycoplasmosis of chickens, infectious sinusitis of turkeys.

Dosage: {  Poultry - 0,5 kg/ton water
 {  Pigs- 0,25 kg/ton water

Coccidiostatics




AMPROLIUM 100-TRV

amprolium 90%



Indications for use:

Amprolium 100-TRV is used as a therapeutic and prophylactic agent for eimeriosis in broiler chickens, replacement poultry, breeding poultry, as well as cattle and small cattle.

Dosage: {  Poultry - 130-300 gram/ton of water or feed
 {  Calves - 130-300 gram/ton of water or feed
 {  Sheep - 130-300 gram/ton of feed

Cocciostatics

SALINOMYCIN 12-TRV






salinomycin 12%

Indications for use:

Salinomycin 12-TRV is an anti-eimeriosis agent of a broad spectrum of action of the ionophore group. It has a coccidiostatic effect in the early stages of development of coccidia.

Dosage:

-  Poultry - 500 gram/ton of feed
-  Pigs - 250-450 gram/ton of feed
-  Calves - 100-250 gram/ton of feed

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Antibiotic solutions

CIPROFLOXACIN AQUA





ciprofloxacin 20%

Indications for use:

Ciprofloxacin aqua is used as a therapeutic agent in poultry for treatment of the respiratory tract, the genitourinary system and other diseases caused by microorganisms, sensitive to ciprofloxacin.

Dosage:

-  Poultry - 250-330 ml/ton water
-  Pigs - 250-330 ml/ton water

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Antibiotic solutions

COLISTIN AQUA






colistin 4 000 000 IU/ml

Indications for use:

The veterinary product is used to treat calves and poultry with bacterial diseases of the gastrointestinal tract, the causative agents of which are sensitive to colistin.

Dosage:

-  Poultry - 100-125 ml/ton water
-  Pigs - 0,25-0,5 l/ton water
-  Calves - 0,01-0,025 ml/kg of body weight

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ENROFLOXACIN 20% AQUA-TRV






enrofloxacin 20%

Indications for use:

Enrofloxacin 20% aqua-TRV is used as a therapeutic agent in cattle, poultry for respiratory and gastrointestinal diseases of bacterial etiology.

Dosage:

-  Poultry - 0,25-0,5 l/ton water
-  Pigs - 1,25-2,5 ml/100 kg of body weight
-  Calves - 1,25-2,5 ml/100 kg of body weight

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ENROGENT AQUA-TRV



enrofloxacin 10%
gentamicin 5%



Indications for use:

Enrogent aqua-TRV is used for therapeutic purposes in poultry with diseases of bacterial etiology, the pathogens of which are sensitive to the components of the drug.

Dosage:

-  Poultry - 0,5-1 l/ton water
-  Pigs - 0,5 - 1 l/ton water

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ENROMOL AQUA-TRV




enrofloxacin 10%
colistin 2 000 000 IU/ml



Indications for use:

Enromol aqua-TRV is used as a therapeutic agent for treatment of respiratory and gastrointestinal infections of bacterial etiology, if the causative agents are sensitive to enrofloxacin and colistin.

Dosage:

-  Poultry - 0,5-1 l/ton water
-  Pigs - 0,5 l/ton water
-  Calves - 0,025-0,05 ml/kg of body weight

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FLOROL 10% AQUA-TRV



florfenicol 10%



Indications for use:

Florol 10% aqua-TRV is used as a therapeutic agent in poultry for treatment colibacillosis, salmonellosis, pasteurellosis, staphylococcosis and other infectious diseases of poultry caused by microorganisms susceptible to florfenicol.

Dosage:

-  Poultry - 1-2 l/ton water
-  Pigs - 5 ml/ 100 kg of body weight

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LESTIN AQUA



levofloxacin 10%
colistin 1 000 000 IU/ml



Indications for use:

The drug is used to treat poultry with bacterial infections of respiratory, digestive and genitourinary systems, in other bacterial infections, the pathogens of which are sensitive to components of the drug.

Dosage:

-  Poultry - 0,4-0,5 l/ton water
-  Pigs - 0,35 l/ton water

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LEXOL AQUA





levofloxacin 15%

Indications for use:

Lexol aqua is used for therapeutic purposes in poultry with bacterial infections, the pathogens of which are sensitive to levofloxacin.

Dosage:

-  Poultry - 0,35-0,5 l/ton water
-  Pigs - 0,35-0,5 l/ton water

SULFAPRIM AQUA-TRV






**sulfadimidin 20%
trimethoprim 4%**

Indications for use:

Sulfaprim aqua-TRV is used for therapeutic purposes in cattle and poultry with diseases of bacterial etiology, the pathogens of which are sensitive to the components of the drug.

Dosage:

-  Poultry - 0,25-1,0 l/ton water
-  Pigs - 0,5-1 l/ton water
-  Calves - 1-2 ml/16 kg of body weight

TETRAFLOX AQUA





**tilmicosine 5%
levofloxacin 2,5%
trimethoprim 2,5%**

Indications for use:

The preparation is administered for treatment of and farm poultry against diseases caused by microorganisms susceptible to the active substances of the preparation.

Dosage:

-  Poultry - 1-2 l/ton water
-  Pigs - 1-2 l/ton water

TILMICOSIN 30% AQUA-TRV






tilmicosin 30%

Indications for use:

Tilmicosin 30% aqua-TRV is used as a therapeutic agent in poultry and calves with animal diseases, the causative agents of which are sensitive to tilmicosin.

Dosage:

-  Poultry - 250 ml/ton water
-  Pigs - 500-700 ml/ton water
-  Calves - 0,04 ml/kg of body weight

Antibiotic solutions

TRIENROKOL AQUA




enrofloxacin 10%
trimethoprim 5%
colistin 1 000 000 IU/ml



Indications for use:

Trienrokol aqua is used as a therapeutic agent for respiratory and gastrointestinal infections of bacterial etiology caused by microorganisms sensitive to components of the drug.

Dosage:

-  Poultry - 0,5 l/ton water
-  Pigs - 0,33 l/ton water
-  Calves - 0,25-0,5 ml/10 kg of body weight

TYLOSIN AQUA

tylosin 20%



Indications for use:

Tylosin aqua is used as a therapeutic agent: agricultural poultry (broilers, replacements, breeding poultry) - for respiratory mycoplasmosis, infectious sinusitis, colibacillosis, pasteurellosis and other diseases, pathogens of which are sensitive to tylosin.

Dosage:

-  Poultry - 2-3 l/ton water
-  Pigs - 1,15 l/ton water

Injection antibiotics

AMOXIGEKT LA



amoxicillin 15%



Indications for use:

Amoxigekt LA is used in cattle with infectious diseases of the gastrointestinal tract, respiratory system and genitourinary system; surgical diseases and diseases of the skin and soft tissues.

Dosage:

-  Pigs - ml/10 kg of body weight
-  Cattle - 1 ml/10 kg of body weight

AZITHROMYCIN 10-TRV




azithromycin 10%



Indications for use:

Azithromycin 10% -TRV is used as a treatment for pigs, cattle, sheep in the treatment of bacterial infections caused by microorganisms sensitive to azithromycin.

Dosage:

-  Pigs - 1ml/20 kg of body weight
-  Cattle - 1ml/20-40 kg of body weight
-  Sheep - 1 ml/ 20kg of body weight

CEFTIGEKT LA-TRV




ceftiofur 10%



Indications for use:

The veterinary product is used for infectious diseases of bacterial etiology of the respiratory system, gastrointestinal tract and genitourinary system.

Dosage:

-  Poultry - 0,05-0,2 ml/10 kg of body weight
-  Pigs - 1 ml/20 kg of body weight
-  Calves - 1 ml/15 kg of body weight

ENROGEKT LA-TPV




enrofloxacin 10%



Indications for use:

Enrogekt LA-TPV is used to treat cattle, sheep, pigs, dogs and cats with bacterial infections of the respiratory system, digestive and genitourinary systems, infectious diseases of bacterial etiology, the causative agents of which are sensitive to enrofloxacin.

Dosage:

-  Pigs - 7,5 ml/100 kg of body weight
-  Calves - 7,5-12,5 ml/100 kg of body weight
-  Lambs - 7,5-12,5 ml/100 kg of body weight

FLOREZOL




florfenicol 40%



Indications for use:

Florezol is used as a therapeutic agent in cattle and small stock for infectious diseases caused by pathogens sensitive to the action of the veterinary drug.

Dosage:

-  Pigs - 0,75 ml/20 kg of body weight
-  Calves - 0,75-1,5 ml/15 kg of body weight
-  Sheep - 0,75-1,5 ml/15 kg of body weight

GENTALUX



gentamicin 4%



Indications for use:

Gentalux is indicated for cattle with gastrointestinal, respiratory pathologies, sepsis, peritonitis, pyelonephritis, arthritis and other diseases of animals of bacterial etiology caused by microorganisms sensitive to antibiotics.

Dosage:

-  Pigs - 1 - 1,5 ml/10 kg of body weight
-  Cattle - 0,75-2 ml/10 kg of body weight

LEXOGEKT

levofloxacin 15%



Indications for use:

The veterinary product is used for mixed and secondary bacterial infections, infectious diseases of bacterial etiology, the pathogens of which are sensitive to levofloxacin.

- Dosage:**
-  Pigs - 1 ml/30 kg of body weight
 -  Cattle - 1 ml/30 kg of body weight
 -  Sheep - 1 ml/30 kg of body weight

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MACROGEKT

tyldipirosine 4%



Indications for use:

The veterinary product is used for the treatment of pigs and young cattle in diseases of bacterial etiology (pasteurellosis, hemophilosis and others) caused by microorganisms sensitive to tyldipirosine.

- Dosage:**
-  Pigs - 1 ml/10 kg of body weight
 -  Cattle - 1 ml/10 kg of body weight

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MOXIGEKT LA-TRV

moxifloxacin 10%



Indications for use:

The drug is used for treatment of cattle with bacterial infections of the respiratory, digestive, genitourinary systems, infectious diseases of bacterial etiology the pathogens of which are sensitive to moxifloxacin.

- Dosage:**
-  Pigs - 1 ml/10 kg of body weight
 -  Cattle - 1 ml/10 kg of body weight

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OXYCET-TRV

oxytetracycline 20%
ketoprofen 3%



Indications for use:

Oxicet-TRV is used in cattle with combined infections, secondary bacterial infections in viral diseases.

- Dosage:**
-  Pigs - 1ml/10 kg of body weight
 -  Cattle - 1ml/10 kg of body weight
 -  Sheep - 1 ml/ 10 kg of body weight

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OXYTETRACYCLINE 200 LA-TRV






oxytetracycline 20%

Indications for use:

Oxytetracycline 200 LA-TRV is used as a therapeutic agent for diseases of bacterial etiology, the causative agents of which are sensitive to oxytetracycline.

Dosage:

-  Pigs - 1 ml/10 kg of body weight
-  Cattle - 1 ml/10 kg of body weight
-  Sheep - 1 ml/10 kg of body weight

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PENSTREP LA-TRV






**benzylpenicillin procaine 10%
benzylpenicillin benzathine 10%
dihydrostreptomycin sulfate 20%**

Indications for use:

The drug is used for treatment of cattle, sheep for respiratory diseases, gastrointestinal tract and urogenital system, musculoskeletal system and diseases caused by pathogens sensitive to the drug components.

Dosage:

-  Pigs - 0,5-1 ml/10 kg of body weight
-  Cattle - 0,5-1 ml/10 kg of body weight
-  Sheep - 0,5-1 ml/10 kg of body weight

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TULATHROMYCIN 10-TRV





tulathromycin 10%

Indications for use:

Tulathromycin 10-TRV is used in calves with bacterial respiratory infections (pasteurellosis, hemophillosis, mycoplasmosis), infectious keratoconjunctivitis and other diseases of bacterial etiology, the causative agents of which are sensitive to tulathromycin.

Dosage:

-  Pigs - 1 ml/40 kg of body weight
-  Cattle - 1 ml/40 kg of body weight

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TYLGEKT






tylosin 20%

Indications for use:

Tylgekt is used as a therapeutic agent for bronchopneumonia of cattle, bovine mastitis; arthritis, dysentery, as well as secondary bacterial diseases.

Dosage:

-  Pigs - 0,05 ml/kg of body weight
-  Cattle - 0,025-0,05 ml/kg of body weight
-  Sheep - 0,05-0,06 ml/kg of body weight

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Hormonal drugs

DECSA-TRV




dexamethasone 0,4%



Indications for use:

Decsa-TRV is administrated to live-stock and domestic animals as anti-inflammatory, anti-allergic, decongestant and gluconeogenetic agent in the treatment of post-traumatic oedema, arthritis, tenosynovitis.

Dosage:

-  Cattle - 4-9 ml/500 kg of body weight
-  Horses - 4-9 ml/ 500 kg of body weight
-  Pigs- 0,15-0,3 ml/ 10 kg of body weight

CLOPROSTENOL-TRV



cloprostenol 0,025%



Indications for use:

Cloprostenol-TRV used in cows and calves for the regulation of reproductive function and treatment for gynecological and obstetric pathology, including synchronization of the sexual cycle in cows and calves; treatment of cows with functional disorders of the ovaries.

Dosage:

-  Pigs – 0,7-2 ml/head
-  Cows - 2-4 ml/animal

Hormonal drugs

OXYTOCIN 10 ME-TRV

oxytocin 10 IU/ml



Indications for use:

Oxytocin 10 ME-TRV is used in agricultural and domestic animals with weak labor, uterine bleeding, retention of the placenta, endometritis, mastitis and reflexagalactia.

Dosage:

-  Pigs - 10-30 IU/animal
-  Cattle - 15-60 IU/animal
-  Sheep - 8-15 IU/animal

Anti-inflammatory drugs

KETOPROFEN 10-TRV




ketoprofen 10%



Indications for use:

Ketoprofen 10-TRV is used in cattle and horses as an anti-inflammatory, analgesic and antipyretic agent for acute and chronic diseases of the musculoskeletal system.

Dosage:

-  Pigs - 3 ml/100 kg of body weight
-  Cattle - 3 ml/100 kg of body weight
-  Horses - 1 ml/45 kg of body weight

Anti-inflammatory drugs

MELOXIGEKT 2%-TRV



meloxicam 2%

Indications for use:

Meloxigekt 2%-TRV is used for large and small cattle, horses and pigs as an anti-inflammatory, analgesic and antipyretic agent in acute inflammatory processes, febrile conditions, as well as for relieving pain of various etiologies.

- Dosage:**
- Pigs - 0,2 ml/10 kg of body weight
 - Cattle - 2,5 ml/100 kg of body weight
 - Horses - 3 ml/100 kg of body weight

Vitamin and mineral preparations

FERRUM 20/B12-TRV



iron 20%
vitamin B12 0,02%

Indications for use:

The veterinary drug is used for therapeutic and prophylactic purposes in calves, pigs, pregnant cows and heifers.

- Dosage:**
- Pigs - 1 ml/animal
 - Calves - 2-4 ml/animal

Vitamin and mineral preparations

BUTAGEKT 10%-TRV



butaphosphane 10%
cyanocobalamin 5%

Indications for use:

The drug is used for cattle and small cattle, pigs, dogs and cats with metabolic disorders of various etiologies, as well as a stimulant and tonic.

- Dosage:**
- Pigs - 1-10 ml/head
 - Cattle - 5-25 ml/animal
 - Sheep - 1,5-8 ml/animal

Antiparasitic drugs

IVERMECTIN 1%-TRV



ivermectin 1%

Indications for use:

The drug is used for therapeutic and prophylactic purposes in cattle with dictyocaulosis, haemonchosis, thelaziosis, strongyloidosis, esophagostomosis, bunostomosis, habertiosis, hypodermosis.

- Dosage:**
- Pigs - 1 ml/33 kg of body weight
 - Cattle - 1 ml/50 kg of body weight
 - Sheep - 1 ml/50 kg of body weight

Antiparasitic drugs

IVERMECTIN AQUA






ivermectin 4%

Indications for use:

The drug is administered to cattle, poultry, carnivores for prevention and treatment of nematodosis and arachnoentomosis.

Dosage:

-  Poultry - 100 ml/ton water
-  Pigs - 1 ml/100 kg of body weight
-  Calves - 0,25 ml/50 kg of body weight

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Antiviral drugs

TRIVIRON FORTE-TRV



aRNase 3%

Indications for use:

Triviron forte-TRV is used for therapeutic and prophylactic purposes in animals and poultry with infections caused by RNA viruses.

Dosage:

-  Poultry - 0,00125-0,005 ml/kg of body weight
-  Pigs - 0,05-0,1 ml/kg of body weight
-  Calves - 0,05-0,1 ml/ kg of body weight

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Antiviral drugs

TRIVIDGEKT 5%-TRV





aRNase 5%

Indications for use:

Trividgekt 5%-TRV is used for therapeutic and prophylactic purposes in animals with infections caused by RNA viruses.

Dosage:

-  Pigs - 0,1-0,2 ml/kg of body weight
-  Calves - 0,1-0,2 ml/kg of body weight

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Feed additives

ACIMAX

Animal Feed Supplement





formic acid 35% lactic acid 1%
propionic acid 14% sorbic acid 1%
citric acid 10% acetic acid 1%
benzoic acid 9%

Indications for use:

The feed additive is intended for microbiological feed standards used in feeding pigs and poultry. Used for acidification of feed and mixed feed.

Dosage:

-  Poultry - 1-2,5 kg/ton feed
-  Pigs - 1-3 kg/ton feed

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Feed additives

GEPAVIT AQUA

L-carnitine 5%
betaine hydrochloride 1,5%
vitamin B₃ 2%, B₅ 0,8%, B₁₂ 0,003%



Indications for use:

The feed additive is used to improve the production indicators of raising animals and poultry, prevent and normalize metabolic disorders and increase the overall resistance of animals, including poultry.

Dosage:

- Cattles, horses - 5-10 ml/100 kg of b/w
- Poultry - 0,5-2 litre/ton water
- Pigs - 1-2 ml/10 kg of body weight
- Sheep - 1-2 ml/10 kg of body weight
- Carnivorous - 0,1-0,4 ml/1 kg of b/w animals

OILSID AQUA

cinnamic aldehyde 1% formic acid 50%
ofeugenol 0,4% propionic acid 10%
thymol 0,15% citric acid 10%



Indications for use:

The feed additive is used for pigs and poultry to optimize digestive processes, increase the efficiency of feed use and improve the production performance of cultivation.

Dosage:

- Poultry - 0,3 - 1 litre/ton water
- Pigs - 0,3 - 1 litre/ton water

HOLIFID TRV

choline chloride 55%



Indications for use:

The feed additive is used for enriching and balancing the diets of farm animals, including poultry, for the preparation of complete feed, premixes, and feed additives.

Dosage:

- cattle – 150-250 g per 1 ton of feed.
- farm poultry 400 - 600 g per 1 ton of feed
- pigs - 200-600 g per 1 ton of feed

LYSINOFID-TRV

L-lysine 95%



Indications for use:

The feed additive is used as a source of L-lysine for enrichment and balancing the diets of farm animals, including poultry, preparation of complete feed, premixes and feed additives.

Dosage:

- 0.5 - 5% by weight of the finished feed

Feed additives

TREOFID TRV

L-threonine 95%



Indications for use:

The feed additive is used as a source of L-threonine for enriching and balancing diets of farm animals, including poultry, for preparation of complete feed mixes, premixes, feed additives.

Dosage:



Poultry - 1% by weight of the finished feed

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Probiotics

PROVAGEN

Animal Feed Supplement

B.subtilis
B.licheniformis 10⁹ CFU/gram



Indications for use:

Provagen is used in case of disruption of the functioning of the gastrointestinal tract against the background of disruption of natural microbiocenosis for the prevention of rumen acidosis and improving the digestibility of roughage in cattle, prevention of various stress effects, stimulation of immunity, increase in safety, decrease in feed conversion and increase in weight gain.

Dosage:

- Poultry - 0,1-1 kg/ton feed
- Pigs - 0,1-1 kg/ton feed
- Calves - 0,1-1 kg/ton feed

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Probiotics

PROVAGEN CONCENTRATE

Animal Feed Supplement

B.subtilis
B.licheniformis 10¹¹ CFU/gram



Indications for use:

Supplement has a complex effect on the body, including: the competitive relationship of Bacillus subtilis and Bacillus licheniformis strains with pacified bacteria for the necessary nutrients or for adhesion; stimulation of immunity; antagonistic action of Bacillus subtilis and Bacillus licheniformis to both gram-positive and gram-negative pathogenic microorganisms.

Dosage:

- Poultry - 0,0002-0,002 gram/head
- Pigs - 0,01-0,1 gram/head
- Calves - 0,05-0,3 gram/animal

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TRIOBAKT

B.licheniformis
5x10⁹ CFU/gram



Indications for use:

The additive is used for poultry as an adjuvant to normalise biocoenosis of the gut, prevention of stressful impact, as well as for stimulation of non-specific immunity and improvement of feed conversion.

Dosage:

- 500 g/ton feed
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-

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Biodestructor of manure

BIOSANVIT-M

Bacillus 10^7 CFU/gram



Dosage:

-  Poultry - 50-70/gram ton of litter
-  Pigs - 25-200 gram/m² of manure
-  Calves - 150-200 gram/100 m² of area




BIOSANVIT-S

Bacillus 10^9 CFU/gram



For sanitary and hygienic treatment of drains, bedding and livestock premises, promotes rapid decomposition of organic waste, elimination of unpleasant odors (ammonia, hydrogen sulfide, mercaptans, etc.), wastewater treatment, preparation of places for keeping animals and poultry

Dosage:

-  Poultry - 0,5-0,7 gram/ton of litter litter or solid waste
-  Pigs - 0,25-2 gram/m² of manure
-  Calves - 0,5-0,7 gram/t of solid factions



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Antibiotic compatibility table

The interaction of antibiotics when used simultaneously can have both positive and negative results. The information presented in the table is for informational purposes only.

	Azithromycin	Gentamicin	Doxycycline	Kanamycin	Colistin	Levofloxacin	Lincomycin	Neomycin	Nosiheptide	Oxytetracycline	Paromomycin	Penicillins	Salinomycin	Spectinomycin	Streptomycin	Sulfadimidine	Sulfonamides	Tetracycline	Tiamulin	Tildipyrrosine	Tilmicosin	Tylosin	Trimethoprim	Tulathromycin	Florfenicol	Flumequin	Cephalosporins	Ceftiofur	Ciprofloxacin	Enrofloxacin	Erythromycin
Azithromycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Gentamicin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Doxycycline	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Kanamycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Colistin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Levofloxacin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Lincomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Neomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Nosiheptide	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Oxytetracycline	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Paromomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Penicillins	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Salinomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Spectinomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Streptomycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Sulfadimidine	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Sulfonamides	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tetracycline	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tiamulin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tildipyrrosine	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tilmicosin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tylosin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Trimethoprim	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Tulathromycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Florfenicol	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Flumequin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Cephalosporins	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Ceftiofur	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Ciprofloxacin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Enrofloxacin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c
Erythromycin	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c

++ enhanced action
 + weak enhancement
 - weakening of action
 * increased toxicity
 □ no data
 n/c not compatible



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