Belfarmacom - dynamically developing company in the manufacturers and suppliers market of veterinary products in Russia official website:
www.belfarma.com
The company was founded in Belgorod in August 6, 2008 - in the structure of the group of companies “Bask” official website:
www.gkbask.com
ACTIVITIES

Production is held under GMP standard for original and reproduced drugs veterinary drugs
The company pays special attention to scientific developments

The research laboratories are equipped with advanced equipment allowing to develop and analyze the finished preparations.
More than 200 customers in more than 50 regions of Russia, as well as in Belorussia and Kazakhstan
MAIN WAYS TO IMPROVE EFFICIENCY OF VETERINARY MEASURES WITH THE HELP OF BELFARMAKOM PRODUCTS

To improve the clinical efficacy:

- Due to new active substances and their combinations
- Through Optimization of prevention and treatment

To improve the economical efficacy:

- Reduce the cost of meat due to the lower cost of veterinary preparations
- Get more profit by improving technological process performance and technological innovation
BELFARMACOM OWN PRODUCTS

- Registered 7 antimicrobials, 5 feed supplements (vitamin complexes), coccidiostat, disinfectant
ANTIBACTERIAL

FLORAM
Liquid antibacterial preparation for oral use.

- Do not precipitated in any hardness water
- Rapid organism excretion
- Highly effective for interim livestock remediation
- A wide range of antimicrobial action

Ingredients (in 1 litre):
florfenicol – 20 gr

Dosage:
- orally in drinking water or mixed with food
- Poultry: 100 ml per 100 kg weight of the bird (which corresponds to 20 mg per 1 kg of florfenicol weight poultry) for 3-5 days or 3-6 l preparation for 1000 l of water;
- Pigs: 2.5 ml per 10 kg of animal body weight (corresponding to 5 mg florfenicol 1 kg of animal weight) for 7 days

Terms of breeding:
- Poultry: 6 days
- Pigs: 8 days
Antibacterial

MACRODOX 200
Water-soluble powder for oral use
• Provides potentiating effect on mycoplasma and chlamydia
• Effective for associates and respiratory infection
• Water-soluble and stable in water

Ingredients (in 1 liter):
Doxycycline HCl — 115 gr
Tylosin tartrate — 115 gr

Dosage:
orally with drinking water or mixed with feed at a dose of 500-1000 g of product per 1000 liter of water (is equivalent to 0.5-1 g of preparation per 10 kg body weight of poultry and 1 g of the preparation per 10-15 kg of pig’s body weight) within 3-5 days.

Terms of breeding:
• Poultry: 7 days
• Pigs: 8 days
CIPRON
Liquid antibacterial preparation for oral use.

- The gold standard of fluoroquinolones
- pH 4.5 solution
- The bactericidal effect on Gram + and Gram bacteria
- Do not precipitated in any hardness water
- There is no cross-resistance with other antibiotics

**Ingredients (in 1 liter):**
ciprofloxacin – 50 gr

**Dosage:**
orally with drinking water or mixed with feed
- poultry - 1-2 liter per 1000 liters of water within 3-5 days.
- If salmonellosis, mixed infections and chronic forms of disease - not less than 5 days;
- If pigs - 1-2 liters per 1000 liter of water or 2 ml per 10 kg of body weight (is equivalent to 10 mg of ciprofloxacin per 1 kg body weight) within 5-7 days

**Terms of breeding**
- Poultry: 12 days
- Pigs: 14 days
CIPROGEN
Liquid antibacterial preparation for oral use
- The unique combination of fluoroquinolones
- pH 4.5 solution
- The bactericidal effect on Gram + and Gram bacteria
- Do not precipitated in any hardness water
- There is no cross-resistance with other antibiotics

Ingredients (1 liter):
ciprofloxacin — 50 gr
gentamicin — 25 gr

Dosage:
Orally with drinking water or mixed with feed
- Poultry: 1-2 ml per 1 liter of water for drinking within 3-5 days.
- If salmonellosis, mixed infections and chronic forms of disease: not less than 5 days;
- Pigs: 1-2 ml per 1 liter of water for drinking or 1-2 ml per 10 kg of animal body weight within 5-7 days.

Breeding terms:
- Poultry: 11 days
- Pigs: 15 days
INTECOL

Liquid antibacterial preparation for oral use

- High efficiency for the gastro-intestinal infections
- Rapid organism excretion
- Do not precipitated in any hardness water

Ingredients (1 liter):
Colistine sulphate — 2 bill. pc.

Dosage:
- orally with drinking water or mixed with feed
  - pigs - 0.5-1 liter per 1000 liter of water and 0.5-1 ml per 10 kg of body weight within 5-7 days;
  - Poultry - 0.5-1 liter per 1000 liter of water within 3-5 days

Breeding terms:
- Poultry: 2 days
- Pigs: 2 days
Colimixin

Liquid antibacterial preparation for oral use
(combined antibacterial)

- Additive activity of unique combination of active ingredients
- A wide range of antimicrobial action
- Rapid organism excretion
- Highly effective at intestinal diseases

**Ingredients (in 1 liter):**
lincomycin — 100 gr
Colistin sulphate — 2 bill. pc.

**Dosage:**
orally with drinking water or mixed with feed
- pigs - 0.5-1 liter per 1000 liter of water and 0.5-1 ml per 10 kg of animal body weight within 5-7 days;
- Poultry - 0.5-1 liter per 1000 liter of water within 3-5 days.

**Breeding terms:**
- Poultry: 5 days
- Pigs: 10 days
TILMOSIN
Liquid antibacterial preparation for oral use

- Highly effective for respiratory infections
- Well absorbed and distributed in the tissues and organs
- A wide range of bacteriostatic action on Gram + and Gram bacteria, particularly in Mycoplasma spp
- Do not precipitated in any hardness water

Ingredients (in 1 liter):
tilmicosine (tilmicosine phosphate) — 250 gr

Dosage:
- Pigs: 0.8 liter per 1000 liter of water and 0.6-0.8 ml per 10 kg of body weight within 5 days;
- Poultry: 0.3 liter per 1000 liter of water or 0.6-0.8 ml per 10 kg of poultry weight within 3-5 days;
- Calves: twice a day for 0.25-0.5 ml per 10 kg of animal weight for 3-5 days.

Breeding terms:
- Poultry: 16 days
- Pigs: 16 days
- Calves: 35 days
COCCIDIOSTAT

COCCIDIX

Liquid antibacterial preparation for oral use

- Prevention and treatment of poultry coccidiosis
- Wide range of coccidiosis action at all stages of the intracellular development of coccidia (emery)
- Slowly absorbed and provides coccidiosis effect on the mucosa and submucosa of the gastrointestinal tract

Ingredients (in 1 liter):
toltrazuril — 25 gr

Dosage:
Orally with water for drinking for two consecutive days at a dose of 7 mg of toltrazuril per 1 kg of poultry (28 ml Koktsidiksa 100 kg of poultry), which is equivalent to:
- 1 ml per 1 liter of drinking water, which unsolder the bird for 48 hours or
- 3 ml per 1 liter of drinking water, which desoldering bird to 8 hours per day for two consecutive days.

In severe cases with poultry, if necessary repeat the treatment after 5 days.

Breeding terms:
- Broiler-chicken: 14 days
- Turkey, ducks, goose: 16 days
VITAMINS AND FEED ADDITIVES

VIGOTON

Liquid preparation for oral use

• Anti-stress and hepatoprotective remedy
• Synergistic effect on pigs and poultry metabolism
• Increases natural resistance in the period of intensive growth

Ingredients (in 1 liter):
L-carnitine (Vitamin B₇) — 50 gr
nicotinamide (vitamin B₃) — 20 gr calcium pantothenate (vitamin B₅) — 20 gr cyanocobalamin (vitamin B₁₂) — 0,05 gr
folic acid (vitamin B₉) — 0,5 gr

Dosage:
• Pigs:
  • young - 1-2 ml per animal per day for 5-10 days ;  • adults - 15-40 ml per animal per day for 5-10 days ;
• Bird : 1-2 ml/l drinking water per day for 5-10 days. If necessary, can be extended to 21 days .
VitAmMin

Liquid preparation for oral use

- Stimulator of livestock growth and productivity
- Contains vitamins A, D3, E, group B
- Contains 12 amino acids, 10 of them - irreplaceable
- The source of iodine and selenium

Ingredients (in 1 liter):

- vitamin A — 10 000 000 ME
- vitamin D3 — 4 000 000 ME
- vitamin E — 4 gr
- nicotinamide — 20 gr
- calcium pantothenate — 20 gr
- cyanocobalamin — 0.05 gr
- Folic acid — 0.5 gr
- inositol — 10 gr
- aminoacids complex — 100 gr
- Selenium — 1 gr
- Iodine — 1 gr

Dosage:

- Poultry and pigs 0.2-0.5 ml per 1 l of water for drinking per day within 5-10 days, dosage may be increased to 1 ml per 1 l of water;
- Cattle 5-15 ml per animal per day within 5-10 days.
VITAMINS AND FEED ADDITIVES

LIBECRIN
Liquid preparation for oral use

• Provides anti-stress effect
• Prevents heat stress dehydration
• Effective for diarrhea
• Prevents liver fat dystrophy
• Stimulates digestion and metabolism

Ingredients (in 1 liter):
betaine — 150 gr
lysine — 100 gr
methionine — 50 gr
Fumaric acid — 5 gr
amber acid— 50 gr
Citric acid — 20 gr
zinc — 11 gr
Sodium chloride - 30 g
Potassium chloride - 10 g

Dosage:
• Cattle  0.3-0.5 ml per 1 kg of body weight 1-2 times a day within 5-7 days;
• pigs 0.3-0.5 liter per 1000 liter of drinking water within 5-7 days;
• poultry 0.2-0.5 liter per 1000 liter drinking water within 5-7 days.
As means of osmoprotective diarrhea and dehydration at 0.3-0.5 ml per 1 kg body weight 1-2 times daily. In a period of intense growth and productivity duration of use for pigs and poultry can be increased to 21 days, then make a break for 7 days and the course can be repeated.
Rumisol
Feed additive, produced for digestion and water-salt balance normalization of livestock animals
- Maintaining the osmotic pressure in the cells of organs and tissues
- Dehydration prevent ion
- Solving problems with dyspepsia in young livestock

Ingredients (in 1 liter):
sodium (calculated as sodium) - 57.5 gr
potassium salt (based on potassium) - 200 gr
propylene glycol 24.4 gr
Glucose - 160 gr

Dosage:
Orally twice a day for 3-5 days. If necessary duration of use can be extended to 10 days. Before use, a single dose of the feed additive may be mixed with 2.1 liters of water for drinking or milk. Single dose of:
- Pigs: 10-40 ml per animal;
- Calves: 80-100 ml per animal;
- Cattle: 100-400 ml per animal;
- Sheep, goat: 40-80 ml per animal.
KOMPLICID
Acidulate solution for oral use

- Improves the quality of drinking water for livestock and poultry
- Reduces microbial water Contamination
- Increases the feed digestibility
- Cleans drinking system
- Low cost of treatment
- Convenient packaging

Ingredients (in 1 liter): formic acid— 50 % acetic acid— 15 % lactic acid — 10 % sorbic acid— 1,5 %

Dosage:
- 200-500 ml per 1000 liter of water within 3-5 days. Before use the feed additive for calculating the dose it is necessary to determine the pH in the final dilutions of Complicid in water, which must be not more than 4.5. When it is used to clean watering system the solution must be prepared at the rate of 1 liter per 1000 liters of water for drinking.
DESINFECTANT

CHISTOBEL

Disinfectant with cleaning properties

Active against ASF virus *

- High performance and range of application
- Saves the properties after freezing and further melting
- Do not damage the treated surfaces

Ingredients (in 1 liter):
- glutaraldehyde—11 %
- alkilmethylbenzilamony chloride — 17,0 %
- Didecyldimethylammonium chloride—8,0 %
- amphoteric surfactants — 3 %

Dosage:
Preventive disinfection of objects with a smooth surface at a concentration of 0.25% at a rate of 0.25 l / m2 and 20 min exposure. Rough surfaces in a concentration of 0.25% at a rate of 0.35 l / m2 and 30 min exposure. Forced disinfection (current and final) bacterial infectious diseases and viral etiology (including TB) object with a smooth surface at a concentration of 0.5% at a rate of 0.5 l/m2 Exposure

For 1 hour. Cleaning and disinfection of small tools and utensils - immersion for 30 minutes in a bath with a 0.3% solution of funds, followed by washing with water. Cleaning and disinfection of large equipment (carts, boxes, etc.) as metal and wood - 0.4% solution of irrigation means. Objects that are not in contact with food raw materials (elektroinstrument, equipment for removal of pen and others.) Disinfected 30 minutes 0.4% solution Chistobel followed by washing with cold water.
THANK YOU!

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