



## Description & Catalogue

S'il vous plaît connaissez les informations sur le fabricant ukrainien, le fournisseur de médicaments vétérinaires.

**A propos de la société:** la société pharmaceutique innovante du niveau européen, qui intègre avec succès le potentiel scientifique de haute technologie et la fabrication moderne dans un complexe efficace; elle fabrique des produits selon les normes internationales de qualité

**A propos de la production:** La société a mis en place un système de qualité pharmaceutique intégré (IPQS).  
Le contrôle de la qualité est exercé à toutes les étapes du cycle de production.

**Avantages concurrentiels:** Les laboratoires physico-chimiques et microbiologique fournissent le contrôle de la qualité sw la matière première en entrée, le contrôle des produits intermédiaires, le contrôle des produits finis et surveillent les conditions sanitaires de production.

## Catalogue de produits

### ALBENDAZOLE

#### Active ingredients:

1 ml of suspension contains 100 mg of albendazole.

Mechanism of action of albendazole is associated with inhibition of tubulin protein synthesis and fumarate reductase activity. It causes a chain of complex impairments of biochemical processes, leading to the inhibition of the protein synthesis and selective and irreversible inhibition of glucose uptake. This results in depletion of glycogen stores, reduced formation of adenosine triphosphate, disruption of metabolic pathways, and ultimately parasitic death.

#### Indications

- it is used for the anthelmintic treatment of bovine animals and sheep in case of pest infestation by such parasites as nematodes, some E-species of cestodes and trematodes.

#### Dosage and pharmaceutical form:

oral suspension 10%, plastic vials / bottles, 200 ml or 1000 ml.



## CEFTRIAZONE

### Active ingredients:

1 vial contains 1000 mg of ceftriaxone sodium (ceftriaxone). Ceftriaxone is a semisynthetic broad-spectrum cephalosporin antibiotic. It is effective against susceptible microorganisms and exerts its antimicrobial action by interfering with biosynthesis of cell wall mucopeptide during active multiplication of the microorganisms. The drug is effective against a wide range of gram-positive and gram-negative organisms.

### Indications

- treatment of septicæmia, arthritis, peritonitis, as well as infections of the gastrointestinal tract, respiratory tract, urinary tract, and ear in dogs and cats;
- the prevention of postoperative complications caused by microorganisms susceptible to ceftriaxone.

### Dosage and pharmaceutical form:

powder for injection 1000 mg in glass vials, which are closed with rubber stoppers and sealed with aluminium caps, № 1 vial per package.



## DOXYCYCLINE, ORAL POWDER 50 %

### Active ingredients:

1 g of produkt contains 500 mg of doxycycline hyclate.

Doxycycline is a broad-spectrum bacteriostatic tetracycline antibiotic. The mechanism of action of the substance is due to the inhibition of protein synthesis. Doxycycline blocks the binding of aminoacyl tRNA to the mRNA and, thus, inhibits bacterial protein synthesis. It is effective against gram-positive and gram-negative bacteria. Doxycycline is effective against chlamydia, mycoplasma and rickettsia.

### Indications

- Calves aged 4 to 8 weeks, pigs: it is used to treat animals suffering from septicaemia and diseases of the respiratory and urinary systems, gastrointestinal tract, caused by microorganisms susceptible to doxycycline.
- Poultry (chickens, broiler chickens): it is used to treat poultry suffering from colibacillosis, and respiratory diseases, caused by microorganisms susceptible to doxycycline.

### Dosage and pharmaceutical form:

water soluble powder for oral administration, 200 g or 500 g in plastic container; 5 kg or 20 kg in containers and polymeric bags.



## MEGENSAN

### Active ingredients:

1 g of powder contains: gentamicin sulphate 24 mg, L-tryptophan 14 mg, zinc sulphate heptahydrate 10 mg, methoxone 952 mg.

Megensan is a combination antimicrobial prolonged-action medication for topical use. It contains aminoglycoside gentamicin sulphate, organosilicon sorbent polymethylsiloxane (methoxone), and zinc/tryptophan coordination compound.

### Indications

- treatment of post-traumatic or post-surgery wounds and (including post-castration wounds in piglets), burns, ulcers, exudative dermatitis, caused by microorganisms susceptible to the active ingredients of the medication in dogs, cats, horses and swine.

### Dosage and pharmaceutical form:

Glass dropper vials 2 g or 5 g, 1 vial in a carton. Glass vials 2 g, 1 vial in a carton. Plastic vials 2 g or 5 g, 1 vial in a carton.



## OTODERM

### Active ingredients:

1 g of ointment contains: clotrimazole 10 mg, gentamicin sulphate 1 mg, calendula thick extract 50 mg, yarrow thick extract 20 mg.

Otoderm is an effective antifungal and antibacterial agent that possesses anti-inflammatory and reparative properties.

Clotrimazole (imidazole derivative) is an antifungal component of the medication that affects fungal cell membrane, by altering its permeability for amino acids, glucose, phosphates, etc., which leads to lysis of the microorganism. Gentamicin is an aminoglycoside antibiotic in the composition of the medication that affects gram-positive staphylococci (including those resistant to penicillin and cephalosporin), and streptococci. It also affects some of gram-negative bacteria. Calendula extract and yarrow extract accelerate regeneration and epithelialisation of damaged tissue.

### Indications

- treatment of dogs and cats with chronic and acute external otitis caused by fungi, and micro-organisms susceptible to clotrimazole and gentamicin.

**Dosage and pharmaceutical form:**  
ointment, Aluminium tubes, 25 g.



## TOLTRAZURIL

### Active ingredient:

1 ml of solution contains 25 ml of toltrazuril;  
1 ml of solution contains 50 ml of toltrazuril.

Toltrazuril damages all intracellular development stages of Eimeria, affects schizonts, micro- and macrogametes. It interferes with the division of the nucleus of Eimeria and with the activity of the mitochondria responsible for the respiratory metabolism.

### Indications

- treatment of Eimeria in poultry (chickens and turkey poults);
- prevention and treatment of Eimeria in swine (pigs) and cattle.

### Dosage and pharmaceutical form:

oral solution 2.5 %, plastic vials / bottles, 200 ml or 1000 ml;  
oral suspension 5 %, plastic vials / bottles, 200 ml.



## VETMECOL

### Active ingredients:

1 g of ointment contains: chloramphenicol 7.5 mg, methyluracil 40 mg.

It is a combination medication for topical use that has antimicrobial, reparative and anti-inflammatory effects. Chloramphenicol in the composition of the product has an antimicrobial effect; the mechanism of its action is inhibition of microorganism protein synthesis. Methyluracil accelerates cell regeneration, healing of wounds and it also has anti-inflammatory effects. The polyethylene oxide base absorbs wound effluent, potentiates the activity of the healing agents. The antibacterial effect of the drug persists even in presence of pus or necrotic masses.

### Indications

- this product is indicated in the treatment of infections of injured soft tissues, caused by susceptible organisms in dogs, cats and horses.

### Dosage and pharmaceutical form:

ointment, Aluminium tubes, 30 g.





## BUTOLAR-ZOO®

### Active ingredients:

1 ml of the product contains Butorphanol 10 mg.

Butorphanol is a synthetic agonist-antagonist opioid analgesic. In addition to its analgetic action, butorphanol has a sedative action, which is possible in some animal species, particularly when used in a combined anaesthesia. The duration and intensity of analgesia depends on the dosage and individual sensitivity. The analgesic effect of Butorphanol is influenced by the route of administration and can be seen within 5 - 15 minutes. The duration of analgesia depends on the dose (anaesthesia can last up to 4 hours).

### Indications

- butorphanol is used for short-duration anaesthesia in the management of moderate to severe pain (colic, intestinal obstruction, labour, post-traumatic pain). In combination with  $\alpha_2$ -adrenoceptor agonists (medetomidine, detomidine, romifidid): when performing therapeutic and diagnostic procedures, such as minor operations on standing animals (castration, hoof care, dental procedures) and sedation of intractable animals.

### Dosage and pharmaceutical form:

solution for injection 10 mg/ml, glass ampoules 5 ml, and vials 10 ml.

Pour le contacter vite, veuillez remplir le formulaire sur le site.  
Vous pouvez également obtenir un catalogue étendu de produits,  
que nous vous enverrons avec plaisir.