

Neogent

200 mg/g pulvis for oral solution A.U.V. – 1 kg



Active substance(s):

Gentamycin sulphate 200 mg/g

Target species: pigs

Indication(s):

for treatment of gastro intestinal infections caused by gentamycin sensitive E. coli and Salmonella choleraesuis

Withdrawal period: 5 days

Shelf life as packaged for sale: 3 years

MammaMax Udder Gel

Veterinary maintenance product

Chemical Compositions:

DL-camphor, Methyl salicylate, vaseline, isopropyl alcohol, Carbopol Utrez, Sodium-hydroxide, Coloring matter, Purified water.

Target species:

Horse, cattle, sheep, goat, pig, dog, cat.

Indication(s):

MammaMax Udder Gel promotes to keep the skin of udder / breast loose and soft.

Packaging: 205 g, 1000 g



SH-Levamisol

pulvis for oral solution A.U.V. – 2 g, 200 g, 1000 g, 10x2 g

Active substance:

Levamisole hydrochloride 100%

Target species:

pigs, poultry (broiler), goose

Indication(s):

broad spectrum anthelmintic for

treatment of infections caused by the following parasite species at different development form:

Pigs: Ascaris spp., Oesophagostomum spp., Metastrongylus spp. (mature), Hyostrongylus spp.

Poultry, goose: Ascaridia spp., Heterakis spp., Capillaria spp.

Withdrawal period(s):

7 days (Not authorised for use in birds producing eggs for human consumption.)

Shelf life as packaged for sale:

3 years



Floromax

4% premix and 100 mg/ml – 1 liter, 5 liter

Active substance:

Florfenicol 100 mg/ml

Target species:

poultry, pigs

Indication(s):

Poultry: for treatment of infections caused by E coli, Pasteurella spp. Staphylococcus spp. and Orithobacterium rhinotracheale

Pigs: for treatment of pleuropneumonia (Actinobacillus pleuropneumoniae), atrophic rhinitis (Pasteurella multocida), Glasser's disease (Haemophilus parasuis).

Withdrawal period(s):

Poultry: 2 days (Not authorised for use in birds producing eggs for human consumption.)

Pigs: 23 days

Shelf life as packaged for sale:

18 months



Primalen

Injection A.U.V. - 100 ml



Active substance(s):

100 ml contains:

Calcium gluconate	16,0 g
Calcium glycerophosphate	6,6 g
Magnesium chloride	6,4 g
Caffeine	2,5 g

Target species: cattle, horse, pigs, dogs

Indication(s): For treatment of any form of diseases, in which failure or disproportionate of supply of calcium, magnesium and phosphorus is formed. In case of oedemas of various origins, hemorrhagic diathesis, puerperal haemoglobinuria. For stimulating of smooth muscle contraction in case of prolonged parturition, caul retention, uterine atony, acceleration of involution in ruminants. For complementary treatment in case of arsenic-, lead- or oxalic-poisoning, etc.

Withdrawal period: 0 day

Shelf life as packaged for sale: 2 years

SH-Fenbendazol

5% granulate A.U.V. - 50 g, 1000 g

Active substance:

Fenbendazole 5g/100 g

Target species:

cattle, sheep, pigs

Indication(s): broad spectrum antiparasitic against many nematodes in cattle, sheep and pigs. Against gastrointestinal nematodes, lung worm, in mature or development stages and many

tapeworm. It is also ovicide on nematode eggs.

Withdrawal period(s):

Pigs: 4 days

Cattle, sheep: 8 days

Milk: 5 days

(Not authorised for use in sheeps producing milk for human consumption.)

Shelf life as packaged for sale:

3 years



Ferdocat *(fenbendazole)*

Dewormer tablets/oral paste for use in dogs, cats and other species

Description

- Safe for use in puppies 4 weeks or older and adult dogs, including pregnant bitches
- Broad spectrum efficacy – including Giardia
- Highly effective against the eggs and larvae forms
- 10x overdose – without adverse reactions
- Convenient paste formulation – has an unique consistency – readily accept.
- The only oral paste accepted for use in exotic species
- Tasty tablets formulation – makes a convenient administration
- Is ideal for dosing for differential diagnosis – when you need to rule out non-primary GI diseases as parasitosis

Target species:

Dog, cat, ferrets, marten, weasel, badger, serpent, lizard, turtle, parrot, chinchilla, hedgehog, pigeon, songbird, rabbit, guinea pig, mouse, hamster, amphibians, raccoon

Indications:

For the treatment and control of Roundworms (*Toxocara canis*, *Toxocara cati*, *Toxascaris leonina*), Hookworms (*Ancylostoma caninum*, *Uncinaria stenocephala*), Whipworms (*Trichuris vulpis*), Tapeworms (*Taenia pisiformis*) and Protozoons (*Giardia* spp.) in dogs and cats.

Dosage informations:

The daily dose for fenbendazole is 50 mg/kg of body weight. Repeat the daily dose for three days in a row or double the dose and administrate SID.



Ectomax SPOT ON

744 mg/ml solution for dogs A.U.V

Statement of the active substance(s) and other ingredient(s):

Active substance:

Permethrin (cis:trans 25:75) 744 mg/ml

Target species: Dog

Indication(s):

It can be used against infections caused by the ectoparasites sensitive to permethrin:

Fleas (*Ctenocephalides felis*) and ticks (*Ixodes ricinus* and *Rhipicephalus sanguineus*). The insecticidal effect against fleas lasts for 4 weeks. The product has a continuous acari-

cide effect against ticks for 4 weeks.

After administration the product has a repellent (preventing blood sucking) effect against sand flies (*Phlebotomus perniciosus*) for 3 weeks, and against mosquitoes (*Aedes albopictus* and *Culex pipiens*) for 4 weeks. Nature and composition of immediate packaging:

1 ml solution in a translucent white polyethylene tube with a polypropylene screw cap.

1,2,3,6 or 10 tubes in carton boxes.



Fipromax (fipronil)

Spot on for dogs and cats



Description

- Easy-to-apply spot on: applied monthly, helps to protect cats and dogs from fleas- and ticks infestation
- Kills adult fleas within 24 hours and adult ticks within 48 hours
- Use for control of flea allergy dermatitis (apply monthly)
- Favorable price/value ratio
- Very rare allergic reactions
- Use for at least eight weeks old and -2 kg bodyweight dogs

Target species: Dog and cat

Indication: For the treatment and prevention of tick (*Ixodes* spp., *Rhipicephalus* spp., *Dermacentor* spp.) and flea (*Ctenocephalides* spp.) infestation for one month.

Dosage informations:

Select a single pipette from a pack indicated for the appropriate weight range (Fipromax Spot-on Dog S: 2-10 kg; Fipromax Spot-on Dog M :10-20 kg; Fipromax Spot-on Dog L: 20-40 kg; Fipromax Spot-on Dog XL: 40-60 kg) for one month efficacy.

