

**INSECTOSTOP kittens and puppies**  
**(external use solution, spot-on)**  
Package insert

**Description**

External use solution in a form of transparent oily liquid with specific odour.

**Composition**

1 ml of the drug contains active ingredient:

fipronil - 100 mg.

Excipients: propylene carbonate, isopropyl alcohol, citric acid, polyethylene glycol-400.

**Pharmacological properties**

*ATCvet QP53, ectoparasiticides, insecticides and repellents (QP53AX15, fipronil).*

Active ingredient of the drug fipronil (Fipronilum)-5-amino-1-[6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile, derivative of phenylpyrazole.

Fipronil hits central nervous system of the ectoparasites, without impact on the mammal's nervous system. Fipronil mode of action in invertebrates is in inhibition of chloride ions passage in GABA-dependent receptors of ectoparasites, disrupting nervous impulses transmission and nervous system activity, including ectoparasites death.

Fipronil is of contact effect and practically not absorbed through the skin. It deposits in epidermis, sebaceous glands of hair follicles and gradually releases for a certain time. It creates an effect of "reservoir" providing fipronil prolonged residual activity.

The drug spreads over the body surface for 24 hours after the topical use.

The drug is toxic for fishes and bees!

**Use**

Prevention and treatment of kittens and puppies, cats and small dog breeds (body weight up to 3 kg with ectoparasite infestations: fleas (*Ctenocephalides* spp.), lice (*Linognathus setosus*) at all stages of development, chewing-lice (*Trichodectes canis*, *Felicola subrostratus*), ixodes ticks (*Ixodes* spp., *Dermacentor* spp., *Rhipicephalus* spp., *Haemaphysalis* spp.).

Treatment of cats and dogs affected with sarcoptic mites (*Otodectes cynotis*, *Sarcoptes scabiei* var. *canis*, *Notoedres cati*, *Cheyletiella* spp.), trombidiformes (*Demodex canis*).

**Dosage and Administration**

The drug is used topical directly on the skin with pipette in the areas inaccessible for animals to lick off: in the area of withers, along the spine, in ear mite infestations – on the skin of auricle.

Drug dosage is the following:

Puppies, kittens, cats and small dog breeds with body weight 1 to 3 kg – 1 pipette (0,5 ml) per animal.

In otodectic mange in animal clean the inner surface of auricle and external auditory channel from ear wax, scabs and exudate, afterwards apply a drug on the skin of both ears, even if the one is affected. Repeat the treatment course in 7-10 days under control of microscopy scrapings in requirement.

In sarcoptic mange, notoedric mange, ear mange and Cheyletiellosis the drug is used 2-4 times in apart 7-10 days. The treatment is recommended to carry out in complex with the use of etiotropic, pathogenetic and symptomatic drugs.

Drug single processing prevents tick infestation within 3 weeks, and fleas up to 4 weeks.

To prevent animals from re-infestation with ectoparasites it is necessary to process beddings with insecticide remedies.

### **Contraindication**

Do not use in animals up to 10-weeks of age!

Do not use the drug in sick, exhausted and debilitated animals!

Do not use in animals with individual hypersensitivity to drug active ingredients!

Use of the drug during the pregnancy and lactation is based on veterinary risk and necessity assessment!

### **Warnings**

It's important to ensure the drug is applied in the areas of the body, which inaccessible for licking

Do not allow the possibility of animals to lick each other after the processing with veterinary drug.

Do not recommended to bath the animals after the processing within 2 days.

The fleas from the pets frequently infect pet's sleeping places and places of stay like carpets and upholstered furniture, thus it's necessary to clean and process with correspondent insecticide remedies. The drug can cause an irritation of mucous membranes, skin and eyes. Avoid of getting the drug inside, on the skin and in the eyes.

People with hypersensitivity to insecticides and alcohol do not recommend to process the animals with the drug.

In accident getting the drug in the eyes is necessary to rinse carefully with clean water.

Wash the hands with soap thoroughly after the processing of animals with the drug.

During the processing with the drug is forbidden to drink, smoke or eat.

Keep the treated animals separated till complete dryness and out of contact with little children.

### **Release form**

Polymeric pipettes of 0,5 ml, 4 or 6 single dose polymeric pipettes in a cardboard packaging

### **Storage**

Keep the drug in closed manufacturer packaging in dry place, out of the rich of children and animals, separate from food and feed at temperature from 4° to 25 °C.

### **Shelf-life**

3 years.

***Veterinary use only!***

### **Registration Certificate Holder**

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### **Finished product manufacturer**

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