Prinovox® Spot-on solution for dogs

Name of the veterinary medicinal product
Prinovox 40 mg + 10 mg spot-on solution for dogs.

Prinovox 60 mg + 15 mg spot-on solution for cats.

Prinovox (SPG) = 0.5 mg/mL spot-on solution for dogs.

Prinovox (SPC) = 0.5 mg/mL spot-on solution for cats.

Pack size(s)
Each box contains:
- 10 application units of 0.4 ml
- 10 application units of 0.6 ml

DOSAGE

Dosage for each species, route and method of administration

For external use only.

Apply topically to the skin.

Dogs up to 15 kg: apply between the scapular blades. Dogs of more than 15 kg: apply evenly as a 1-3 cm long line along the top of the back.

For dogs weighing more than 25 kg, apply at the discretion of the veterinarian.

ADVICE ON CORRECT USE

Dosage schedule
The recommended minimum doses are 10 mg/kg bodyweight for dogs and 1.5 mg/kg bodyweight for cats, equivalent to 0.1 ml per kg bodyweight.

The treatment schedule should be based on individual veterinary diagnosis and on the local epidemiological situation.

A 10 mg/kg bodyweight dose regimen should be used for dogs not in endemic areas.

For dogs that have travelled to endemic areas, a higher dose of 20 mg/kg bodyweight should be used for 6 months after leaving the endemic area, followed by a 10 mg/kg dose for the remainder of the year.

For cats that have travelled to endemic areas, a higher dose of 20 mg/kg bodyweight should be used for 6 months after leaving the endemic area, followed by a 2 mg/kg dose for the remainder of the year.

Details of how to administer

For external use only. Apply to the skin of dogs and cats.

DO NOT USE ON ABSCESSES OR WOUNDS.

A single dose should be administered. A further treatment 4 weeks later is recommended.

Adverse reactions

If you notice any serious effects or other effects not mentioned in this leaflet, please inform your veterinary surgeon.

The product should be used with caution in dogs with a history of sensitivity to伊立替康 or in which microfilaraemia is present.

The product should be used as part of a treatment strategy for flea allergy dermatitis (FAD).

If your dog shows any skin reactions after treatment, it may be necessary to combine the treatment with other anti-inflammatory drugs.

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CATIONS

where prevention applies) at the same time (see "fi rm diagnosis of mixed infection (or risk of infection,

The use of the product should be based on the con-

resistance.

in order to limit the possibility of a future selection for

about the current susceptibility of the target species

product should be based on the assessment of each

may develop following frequent, repeated use of an

occasions between monthly treatments is unlikely to

date refers to the last day of that month.

of solution at any one spot, as that could cause some of

pipette should be applied evenly as 3 or 4 spots along

For easy application the

For dogs of more than 25 kg:

and squeeze the pipette fi rmly several times to empty its

position, part the coat between the shoulder blades

With the dog in a standing

seal from the pipette, as shown.

Advice on correct administration

Studies have shown that monthly treatment of dogs will

Imidacloprid is toxic for birds, especially canaries.

has not been evaluated when administered on the same

disease in laboratory studies and in a few Class 3 dogs

The safety of the product has only been evaluated in

prevented.

For any information about this veterinary medicinal

Blister packs containing 1, 2, 3, 4 or 6 pipettes.

Pack sizes: 0.4 ml, 1.0 ml, 2.5 ml and 4.0 ml per pipette.

The solvent in this product may stain or damage certain

production no adverse effects.

Dogs infected with adult heartworms tolerated up to 5 times the recommended dose, every 2 weeks, without any adverse effects, but the safety of application of higher doses has not been investigated in canines. Dogs infected with 20 weeks age were investigated in dogs aged over 6 months and tolerated with no adverse effects after a single oral

clear circi sign.

The product was administered to puppies up at 5

times the recommended dose, every 6 treatments, and there were no severe side effects.

Transient mydriasis, salivation, vomiting and transient

at weekly intervals has not been investigated in ivermec-

Ivermectin-sensitive Collie dogs. When 40 % of the unit dose was

oral administration of 5 % of the recommended dose produced no adverse effects.

Dogs infected with adult heartworms tolerated up to 5

times the recommended dose, every 2 weeks, without any adverse effects.

In case of accidental ingestion or overdose, neurological

must (of which are transport) such as eye

timents/zygotes (larvae), pupae (pupal stage, forms), nymphs, adult ticks and mite eggs are effective. 

salivation and vomiting may occur in very rare cases.

Transient mydriasis, salivation, vomiting and transient

at weekly intervals for 17 weeks

undesirable clinical signs. Five times the recommended

administered.

During treatment with this veterinary medicinal

for existing adult heartworm infection before being

for oral administration.

for existing adult heartworm infection before being

version no.:

format:

Schwarz

RG14 1JA

Strawberry Hill

Bayer plc

UK Ireland

Animal Health

Bayer AG

Germany

Bayer Ltd

Bayer AG

Animal Health Division

Bayer Animal Health

VPA

VPA

VPA

Borselstraße 16 d · 22765 Hamburg

Tel.: 040/413 58 65-0 · Fax: -29

Projensdorfer Str. 324, 24106 Kiel

KVP Pharma + Veterinär Produkte GmbH

Manufacturer responsible for batch release:

Marketing authorisation holder:

For the disposal of unused veterinary medicinal products or materials

See "Special precautions for the disposal of unused veterinary medicinal products or materials" for further information.

in fatal cases. In very rare cases the product may cause respiratory

numbness, irritation or burning/tingling sensation).  

in accidental dosage to dogs infected with adult heartworms, it has no therapeutic

to animals. Clinical studies in laboratory animals in a few Class 3 dogs is a fatal hazard. Therefore the use of dogs with obvious or serious symptoms of the disease should be based on a confirmatory risk assessment by the treating veterinarian.  

Although experimental overdose studies have shown that the product may be safely administered to dogs infected with adult heartworms, it has no therapeutic
efficacy against adult Dirofi laria immitis. It is therefore recommended that all dogs be of 6 months or more, using an oral regimen for heartworms, should be tested for heartworm infection before treatment.  

The safety of the product has only been evaluated in extra-large dogs

medium dogs

small dogs

In very rare cases the product may cause respiratory

in accidental dosage to animals. The safety of the product has not been evaluated when administered on the same
day as an adulticide to remove adult heartworms.

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Prinovox 80 mg + 8 mg spot-on solution for large cats and ferrets
Imidacloprid 40 mg / 80 mg
Moxidectin 4.0 mg / 8.0 mg
Butylhydroxytoluene (E 321) 0.4 mg / 0.8 mg
Benzyl alcohol 326.6 mg / 657.2 mg

For cats and ferrets suffering from, or at risk from, mixed parasitic infections:
Prinovox 80 mg + 8 mg spot-on solution for large cats
Prinovox 40 mg + 4 mg spot-on solution for small cats

For External Use Only.

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In certain individual cats treatment, as use of the product on cats or ferrets is limited, it is recommended that attempts be made to treat the animal to control the disease. Collies, Old English Sheepdogs and related breeds or treated animals to groom each other. Oral uptake by recipient and/or other animals. Do not allow recently sick and debilitated animals, thus the product should be based on the assessment of each individual case and on local epidemiological information about the current susceptibility of the target species in order to limit the possibility of a future infection with the product. Confirmed diagnosis of mixed infection (or risk of these animals. The product's efficacy has not been tested in ferrets or other animal species in order to limit the possibility of a future infection with the product alone may not be sufficient to prevent death of other antiparasitic macrocyclic lactones should be administered. During treatment with this veterinary medicinal product no other antiparasitic macrocyclic lactone should be administered. In case of accidental oral uptake, symptomatic treatment should be administered. There is no known specific antidote. The use of activated charcoal may be beneficial. Special Precautions for the disposal of unused product or waste materials, if any Medicines should not be disposed of via wastewater. The product should not enter water courses as this may be dangerous for fish and other aquatic organisms. Ask your veterinarian how to dispose of medicines no longer required. Dispose of waste material in accordance with local regulations. For any information about this veterinary medicinal product, please contact the distributor. Marketing authorization holder: Bayer Animal Health Division Bayers House Strawberry Hill Headley P.O. Box 31 Newbury RG14 1JA United Kingdom Distributed in the UK by: Virtu Ltd Wootton Business Park, Wootton Avenue Wootton, Bury St Edmunds, Suffolk IP30 9UP, UK Tel: +44 (0)1284 242433 Fax: +44 (0)1284 242432 Manufacturer responsible for batch release: KVP Pharma + Veterinär Produkte GmbH Propropolrstrasse 5, 26848 Celle, Germany