

DIRECTIONS FOR USE:

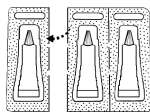
If worm problems persist, consult a veterinarian. For external application only. By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain or distress when using this product other than as directed on the label.

DOSAGE

For animals of this type	Use 1 tube from this pack content
Dogs and puppies up to 4 kg	0.4mL
Dogs 4-10 KG	1.0mL
Dogs 10-25 KG	2.5mL
Dogs 25-40 KG	4.0mL
Dogs Over 40 KG	Two tubes of 4.0mL (See below for dosing instructions)

For very large dogs over 40 kg, apply two tubes of NEOVET for Dogs over 25 kg (4.0mL) by dividing the dose between the shoulder blades, on the midline of the back between the hips, and at one point in between.

1. Snap off ONE blister pack along the segment line
2. Use scissors to cut across the top bubble section
(Do not harm the tube inside).
3. Peel off the foil from the cut line and take out the tube.
4. Remove cap of the tube.



Segment Line

5. Part the hair on the neck at the base of the skull until the skin is visible. Place the tip of the tube on the skin and squeeze the tube firmly to expel the entire contents directly on the skin. Do not get the product in your dog's eyes or allow your dog to ingest this product.
6. Site of Application:



Dogs under 25 KG

Apply 1 TUBE
between shoulder blades



Dogs 25-50 KG

Apply 1 TUBE by dividing the dose between the shoulder blades, on the midline of the back between the hips, and at one point in between

7. Record treatment date and repeat monthly or as directed.
8. The solvent in NEOVET FOR DOGS may mark certain materials including plastics, leather, fabrics and finished surfaces. Allow application site to dry before permitting contact with such materials.

WARNING

KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY

NEOVET

FOR DOGS

Active Constituents: 100 g/L IMIDACLOPRID, 25 g/L MOXIDECTIN

For use on dogs and puppies over 7 weeks of age. One application lasts 4 weeks.

FOR THE TREATMENT AND PREVENTION OF

- fleas (*Ctenocephalides spp.*); Larval flea stages are killed in the surroundings of NEOVET FOR DOGS treated pets. NEOVET FOR DOGS can be used as part of a treatment strategy for flea allergy dermatitis (FAD)



FOR THE CONTROL OF

- roundworms (*Toxocara canis*, *Toxascaris leonina*) including larval (L4) and immature stages;
- hookworms (*Ancylostoma caninum*, *Uncinaria stenocephala*), including larval (L4) and immature stages of all species whipworm (*Trichuris vulpis*)

FOR THE TREATMENT AND CONTROL OF

- ear mites (*Otodectes cynotis*)
- sarcoptic mange (*Sarcoptes scabiei*)

An aid in the treatment and control of demodectic mange (*Demodex canis*)

For the control of lice (*Trichodectes canis*, *Linognathus setosus*)

Registered to :

NEOVE PHARMA AUSTRALIA PTY LTD

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Distributed by :

FORTIS

FORTIS VETS LIMITED

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Timaru, 7910, New Zealand

Customer Information Line: 0800 800 981

GENERAL INSTRUCTIONS

FLEA CONTROL AND PREVENTION

Studies have shown that moxidectin and imidacloprid applied topically kill adult and larval fleas within 20 minutes. Death can occur due to contact by absorption via the flea intersegmental membranes. Stops fleas from feeding in 3-5 minutes. Fleas are not required to bite to receive a lethal dose.

NEOVET FOR DOGS can be used as part of a treatment strategy for flea allergy dermatitis (FAD) since moxidectin and imidacloprid applied topically can break the FAD cycle by eliminating fleas which are the cause. Animals with severe FAD may require additional veterinary treatment.

It is recommended that all dogs in the same environment should be protected by NEOVET FOR DOGS. NEOVET FOR DOGS may be used as the only product for flea control since moxidectin and imidacloprid break the life cycle and kill fleas emerging from the environment to reinfest the dogs. New fleas may continue to emerge from the environment for six weeks or longer (*depending on climate*) after treatment is initiated. More rapid resolution of heavy environmental infestations may be obtained by additional environmental control measures using a suitable registered product.

Exposure of dogs to water or shampooing 4 hours after treatment does not reduce the effectiveness of moxidectin and imidacloprid spot-on products. Frequent swimming or washing can shorten the duration of flea control.

WORM CONTROL

Studies have shown that moxidectin applied topically controls the major gastrointestinal nematodes of dogs but does not control tapeworms. Dogs can become re-infested with worms but regular use of moxidectin will remove them. If worm problems persist consult a veterinarian

TREATMENT AND CONTROL OF EAR MITES

For the elimination of ear mites (*Otodectes cynotis*), NEOVET FOR DOGS should be applied once since moxidectin is highly efficacious as a single dose. Dogs not responding to the initial treatment may respond to a second monthly treatment however this has not been established for NEOVET FOR DOGS. Such non responding animals should be monitored and veterinary advice sought if treatment is not successful. Monthly topical application of spot-on products containing moxidectin will treat any subsequent ear mite infestation. To maximise efficacy gentle cleaning of the ear canal is recommended.

TREATMENT AND CONTROL OF SARCOPTIC MANGE

Studies have been shown that moxidectin has good efficacy against sarcoptic mites (*Sarcoptes scabiei*) after a single dose. A second dose of moxidectin a month later will result in continued improvement of the clinical signs associated with sarcoptic mange. Monthly topical application of moxidectin will control any subsequent sarcoptic mite infestation.

AN AID IN THE TREATMENT AND CONTROL OF GENERALISED DEMODICOSIS

Studies have shown that moxidectin may be effective in the treatment of generalised demodicosis when administered at monthly intervals for 2 to 4 treatments.

LICE CONTROL

Single topical treatment of moxidectin will control lice on dogs.

PUPPIES

Puppies may be treated with NEOVET FOR DOGS from 7 weeks of age. If puppies younger than 7 weeks require flea control they may be safely treated with NEOVE IMIDACLOPRID SPOT ON. Once treatment with NEOVET FOR DOGS every month is commenced worms will be continuously controlled.

PRECAUTIONS

Do not apply NEOVET FOR DOGS to cats. Use with caution in sick, debilitated or underweight animals.

PREGNANCY AND LACTATION

No primary embryo-toxic, teratogenic or reproductive toxic effects have been observed with imidacloprid or moxidectin in laboratory species. Evidence suggests that no adverse effects are to be expected in pregnant and lactating dogs. However, the safety of NEOVET FOR DOGS has not been established during pregnancy and lactation.

ADVERSE EVENTS

In extremely rare cases, application site disorders such as hair loss, redness and itching may occur.

READ LABEL BEFORE USE

WARNING May be harmful if inhaled, swallowed or absorbed through the skin. May cause eye irritation. May cause an allergic skin reaction. Moxidectin may have effects on the nervous system and on or via lactation. Imidacloprid may have effects on the liver.

HANDLING PRECAUTIONS

Avoid inhalation and contact with skin and eyes. When handling wear eye protection and protective gloves. Do not eat, drink or smoke while using. Wash hands and exposed skin before meals and after use.

FIRST AID

If swallowed do NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764766) or a doctor immediately. If skin or hair contact occurs remove contaminated clothing and flush skin and hair with running water. If splashed in eyes wash out immediately with water.

DISPOSAL

Dispose of used tubes by wrapping in paper and placing in garbage. Also contains: Benzyl Alcohol >50% w/w.

STORAGE

Store below 30°C.
(Room Temperature)

Registered pursuant to the ACVM Act 1997, No. A011666
See www.foodsafety.govt.nz for registration conditions.