

XXXX XXX and EXP XX/XXXX will be
embossed on the Pipette in the
sealing area

Dolmectin for Puppies/Kittens ≤ 2.5 kg
Applicator
Text - ≥ 6 pt



Dolmectin for Puppies/Kittens ≤ 2.5 kg

3x Carton

Dimensions: 80 x 35 x 133 mm

Text - ≥ 6.25pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE



Pr[®]Dolmectin

Solution topique de selamectin

Parasiticide topique pour les chiots et les chatons
≤ 2.5 kg en poids et au moins 6 semaines d'âge

15 mg

0.25 mL (60 mg/mL)

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



105XXXXXX

Pr[®]Dolmectin

Solution topique de selamectin

Parasiticide topique pour les chiots et les chatons
≤ 2.5 kg en poids et au moins 6 semaines d'âge

15 mg

0.25 mL (60 mg/mL)

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



105XXXXXX

Pr[®]Dolmectin

Selamectin topical solution

Topical parasiticide for **puppies or kittens**
≤ 2.5 kg in weight and at least 6 weeks of age

15 mg

0.25 mL (60 mg/mL)

See package insert for full product information.
Do not open until ready to use.



Fold here/
then tear back/
Plier/
Plier et déchirer

OR Cut Here/OU couper ici

15 mg

0.25 mL (60 mg/mL)

See package insert for full product information.
Do not open until ready to use.



Selamectin topical solution

Topical parasiticide for **puppies or kittens**
≤ 2.5 kg in weight and at least 6 weeks of age

15 mg

0.25 mL (60 mg/mL)

See package insert for full product information.
Do not open until ready to use.



Pr[®]Dolmectin

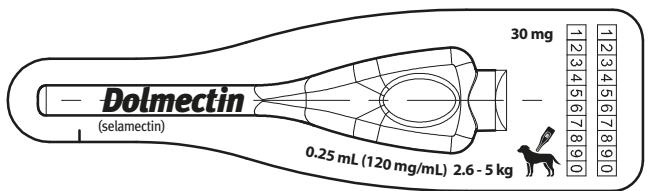


Fleamectin for Puppies/Kittens ≤ 2.5 kg

Pouch

Dimensions: 280 x 127 mm

Text - ≥ 10 pt



XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Very Small Dogs 2.6 - 5 lbs
Applicator
Text - ≥ 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

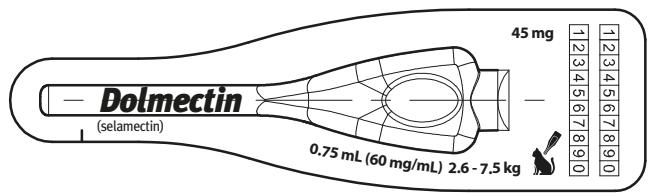
LEADING EDGE



Dolmectin for Very Small Dogs 2.6 - 5.0 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt



Dolmectin for Very Small Dogs 2.6 - 5 kg
6x Carton
80 x 45 x 133 mm
Text - ≥ 6.25 pt



XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Cats 2.6 - 7.5 kg
Applicator
Text - \geq 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE

Dolmectin

Solution topique de selamectin

Parasiticide topique pour chats 2,6 - 7,5 kg en poids
et au moins 6 semaines d'âge

45 mg

0,75 ml (60 mg/ml)

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



Dolmectin

Solution topique de selamectin

Parasiticide topique pour chats 2,6 - 7,5 kg en poids
et au moins 6 semaines d'âge

45 mg

0,75 ml (60 mg/ml)

Ouvrir seulement au moment de l'utilisation.
Voir la notice pour les informations complètes sur le produit.



Dolmectin

Selamectin topical solution

Topical parasiticide for cats 2,6 - 7,5 kg
in weight and at least 6 weeks of age

45 mg

0,75 ml (60 mg/ml)

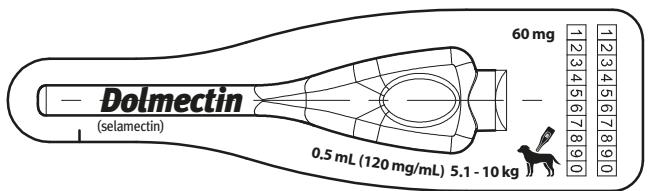
See package insert for full product information.
Do not open until ready to use.



Dolmectin for Cats 2.6 - 7.5 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt



Dolmectin for Cats 2.6 - 7.5 kg
6x Carton
80 x 45 x 133 mm
Text - ≥ 6.25 pt



XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Small Dogs 5.1 - 10 kg
Applicator
Text - \geq 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE



Dolmectin for Small Dogs 5.1 - 10 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt

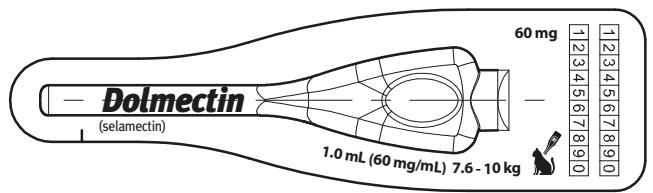


Dolmectin for Small Dogs 5.1 - 10 kg

6x CARTON

Dimensions: 80 x 45 x 133 mm

Text - ≥ 6.25 pt



XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Large Cats 7.6 - 10 kg
Applicator
Text - \geq 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE



Dolmectin

Solution topique de selamectin

Parasiticide topique pour chats 7,6 - 10,0 kg en poids
et au moins 6 semaines d'âge

60 mg

1,0 mL [60 mg/mL]

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



Dolmectin

Solution topique de selamectin

Parasiticide topique pour chats 7,6 - 10,0 kg en poids
et au moins 6 semaines d'âge

60 mg

1,0 mL [60 mg/mL]

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



Dolmectin

Selamectin topical solution

Topical parasiticide for cats 7,6 - 10,0 kg
in weight and at least 6 weeks of age

60 mg

1,0 mL [60 mg/mL]

See package insert for full product information.
Do not open until ready to use.



Selamectin topical solution

Topical parasiticide for cats 7,6 - 10,0 kg
in weight and at least 6 weeks of age

60 mg

1,0 mL [60 mg/mL]

See package insert for full product information.
Do not open until ready to use.



Dolmectin

Selamectin topical solution

Topical parasiticide for cats 7,6 - 10,0 kg
in weight and at least 6 weeks of age

60 mg

1,0 mL [60 mg/mL]

See package insert for full product information.
Do not open until ready to use.

OR Cut Here/OU couper ici

60 mg

1,0 mL [60 mg/mL]

See package insert for full product information.
Do not open until ready to use.

OR Cut Here/OU couper ici

Fold here/
Plier
then tear back et déchirer

Fold here/
Plier
then tear back et déchirer

Fold here/
Plier
then tear back et déchirer

Dolmectin for Large Cats 7.6 - 10 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt

Solutioin topique de selamectin
Selamectin topical solution

Dolmectin



DIN 02491214
Code 458595

1,0 mL
60 mg/mL

Usage vétérinaire seulement

Dolmectin
(selamectin)

Parasiticide topique pour
CHATS 7,6 - 10 KG
DE POIDS CORPOREL

MISES EN GARDE :
Garder hors de la portée des enfants.
Voir le panneau latéral pour les mises en garde complètes.

6 DOSES

SIX APPLICATEURS À DOSE UNIQUE
CONTENANT CHACUN 1,0 ML (60 MG)
DE SELAMECTIN

vetoquinol

Hold the applicator upright. Twist or snap back the tip. Remove cap and check to be sure tip of applicator is open.

Part the hair at the base of the neck and place tip of applicator on visible skin area. Squeeze applicator 3-4 times in one spot until empty. Keep applicator compressed on the final squeeze to avoid drawing liquid back into applicator.

While keeping applicator squeezed, drag it away from liquid and lift up to remove. Ensure the applicator is empty. Avoid contact between the product and fingers.

Manufactured by/Fabriqué par :
Norbrook Laboratories Ltd.
Newry, Co. Down, BT35 6PU, Northern Ireland

xxxxxC01

DIN 02491214
Code 458595

1,0 mL
60 mg/mL

Veterinary Use Only

Dolmectin
(selamectin)

Topical parasiticide for
CATS 7.6 - 10 KG
IN WEIGHT

WARNINGS:
Keep out of reach of children. See side panel for complete warnings.

6 DOSES

SIX SINGLE-DOSE APPLICATORS
EACH CONTAINING 1.0 ML (60 MG)
OF SELAMECTIN

vetoquinol

NORB386A 80 x 64 x 133mm

LOT:

EXP:

6 73994 00395 3

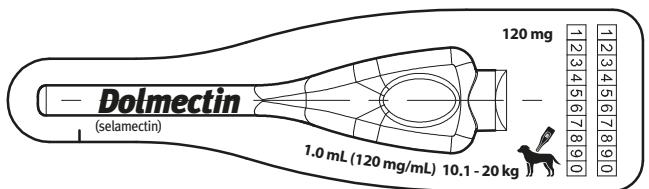


Dolmectin for Large Cats 7.6 - 10 kg

6x Carton

Dimensions: 80 x 64 x 133 mm

Text - ≥ 7 pt



XXXX XXX and EXP XX/XXXX will be embossed on the Applicator in the sealing area

Dolmectin for Medium Dogs 10.1 - 20 kg
Applicator
Text - ≥ 6 pt

LEADING EDGE



Dolmectin for Medium Dogs 10.1 - 20 kg

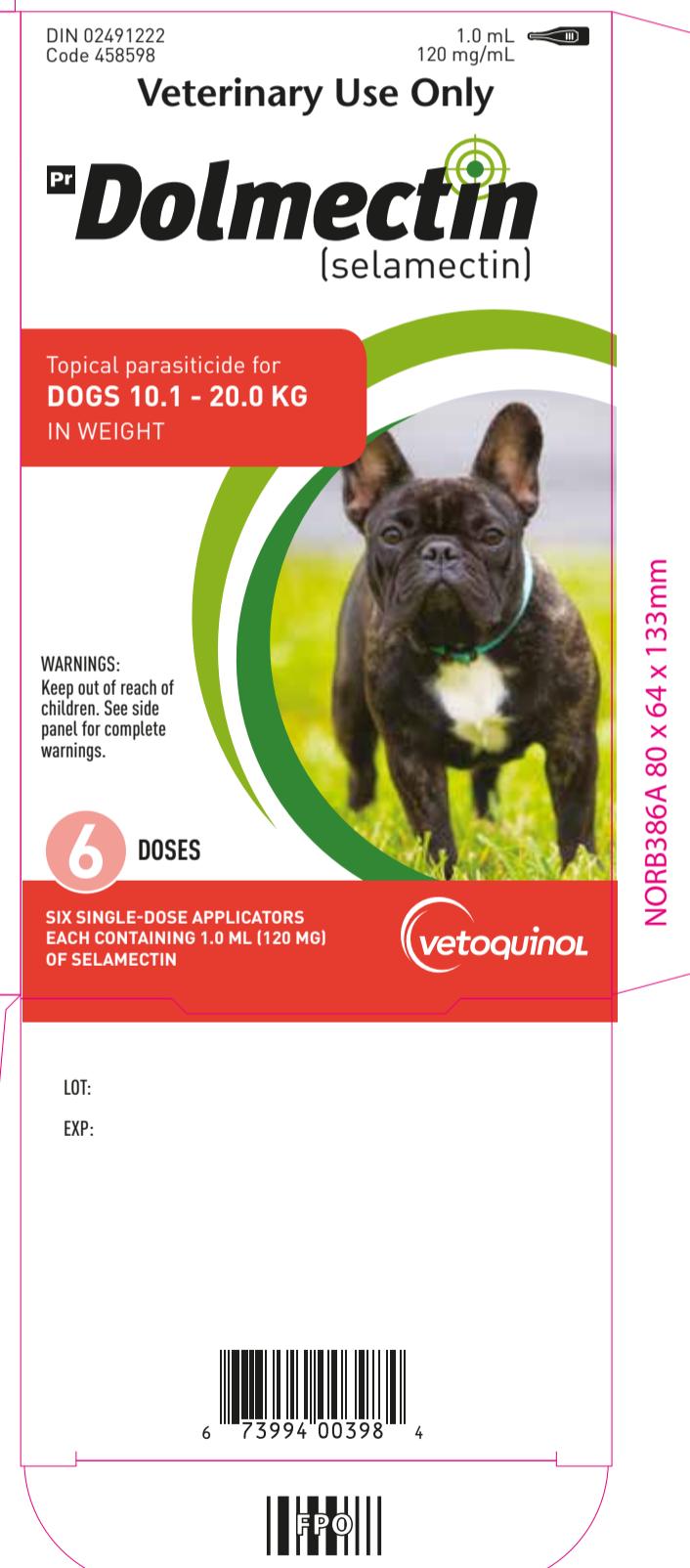
Pouch

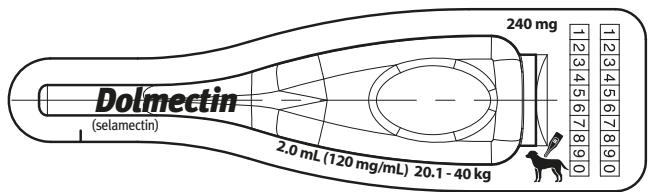
Dimensions: 280 x 127 mm

Text - ≥ 10 pt



Dolmectin for Medium Dogs 10.1 - 20 kg
6x Carton
Dimensions: 80 x 64 x 133 mm
Text - ≥ 7.5 pt





XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Large Dogs 20.1 - 40 kg
Applicator
Text - \geq 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE



Dolmectin for Large Dogs 20.1 - 40 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt



Indications: (240 mg) For the treatment and control of flea (*Ctenocephalides canis*, *C. felis*), ear mite (*Otodectes cynotis*), sarcoptic mange mite (*Sarcoptes scabiei*) and tick (*Rhipicephalus sanguineus*) infestations, and for the prevention of heartworm disease caused by *Dirofilaria immitis*. Selanor is also indicated as an aid in the treatment and control of roundworm (*Toxocara canis*) infections and tick (*Dermacentor variabilis*) infestations.

Dosage and Administration: Dolmectin (240 mg) is recommended for use in dogs 6 weeks of age and older. Apply to skin at the recommended minimum dose of 6 mg of selamectin per kg of body weight once a month.

Warnings: Keep out of reach of children. May be irritating to skin and eyes. Wash hands after use and wash off any product in contact with the skin immediately with soap and water. If contact with eyes occurs, flush eyes copiously with water. In case of ingestion, contact a physician immediately.

Storage: Store between 15°C and 30°C. Flammable, keep away from heat, sparks, open flames and other sources of ignition.

See package insert for complete direction for use.

To facilitate application of Dolmectin, follow these basic steps. Dolmectin should be applied when the pet's haircoat is dry. However, bathing or immersing your pet in water 2 hours after application will not reduce the effectiveness of this treatment.



Hold the applicator upright. Twist or snap back the tip. Remove cap and check to be sure tip of applicator is open.



Part the hair at the base of the neck and place tip of applicator on visible skin area. Squeeze applicator 3-4 times in one spot until empty. Keep applicator compressed on the final squeeze to avoid drawing liquid back into applicator.



While keeping applicator squeezed, drag it away from liquid and lift up to remove. Ensure the applicator is empty. Avoid contact between the product and fingers.

Manufactured by/Fabriqué par :
Norbrook Laboratories Ltd. Newry, Co. Down, BT35 6PU, Northern Ireland



Dolmectin for Large Dogs 20.1 - 40 kg
6x Carton
Dimensions: 80 x 100 x 133 mm
Text - ≥ 9 pt

Indications : (240 mg) Pour le traitement et la maîtrise des infestations de puces (*Ctenocephalides canis*, *C. felis*) et de tiques (*Rhipicephalus sanguineus*), de l'acariose auriculaire causée par *Otodectes cynotis*, de la gale sarcoptique causée par *Sarcoptes scabiei* et pour la prévention de la dirofilariose cardiovaskulaire causée par *Dirofilaria immitis*. Selanor est aussi indiqué pour aider au traitement et à la maîtrise des infections dues aux ascarides (*Toxocara canis*) et des infestations de tiques (*Dermacentor variabilis*).

Posologie et administration : Dolmectin (240 mg) est recommandé pour usage chez les chiens âgés de 6 semaines ou plus. Appliquer sur la peau à la dose minimum recommandée de 6 mg de selamectin par kg de poids corporel, une fois par mois.

Mises en garde : Garder hors de la portée des enfants. Peut irriter la peau et les yeux. Se laver les mains après usage. En cas de contact avec la peau, laver immédiatement avec de l'eau et du savon. En cas de contact avec les yeux, rincer abondamment avec de l'eau. En cas d'ingestion, consulter immédiatement un médecin.

Entreposage : Entreposer entre 15°C et 30°C. Inflammable, tenir éloigné de toute source de chaleur et d'étincelles, de toute flamme nue ou autres sources d'inflammation.

Voir la notice pour le mode d'emploi complet.

Pour faciliter l'application de Dolmectin, veuillez suivre les étapes de base suivantes. Dolmectin devrait être appliquée quand le poil de l'animal est sec. Cependant, vous pouvez baigner ou immerger votre animal dans l'eau 2 heures après l'application sans réduire l'efficacité de ce traitement.



Tenir l'applicateur à la verticale. Briser la pointe en la tournant ou la pliant. Enlever le bouchon et vérifier que la pointe de l'applicateur soit ouverte.

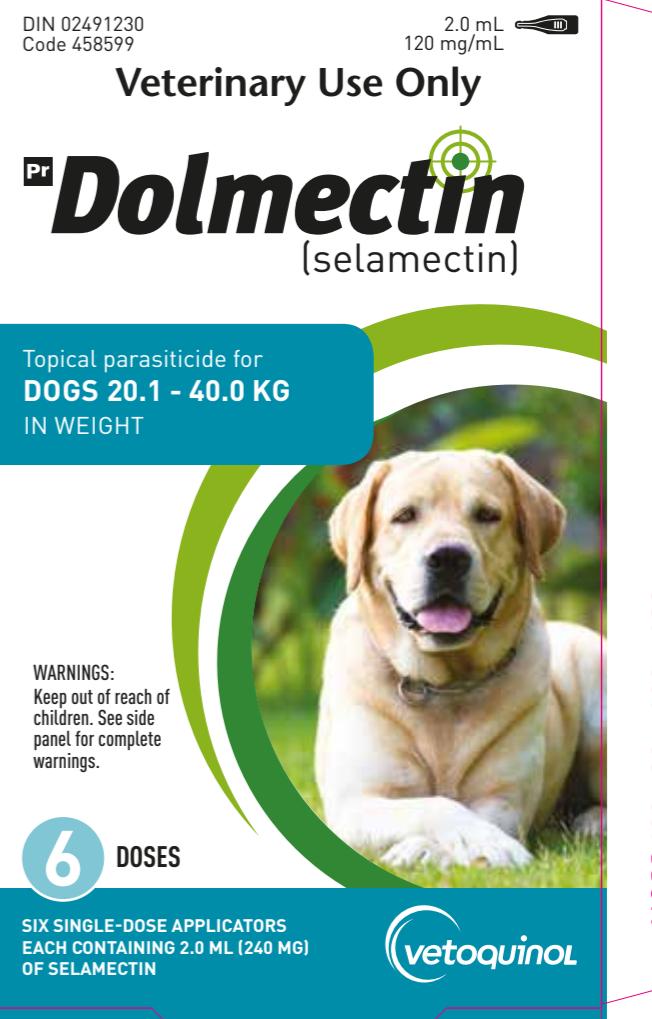


Séparer les poils à la base du cou et placez la pointe de l'applicateur où la peau est bien visible. Presser l'applicateur 3-4 fois, pour bien le vider en un même endroit. Maintenir la pression sur l'applicateur lors de la dernière compression pour éviter que le liquide retourne dans l'applicateur.



Tout en maintenant la pression sur l'applicateur, le glisser loin du liquide et le soulever. S'assurer que l'applicateur est vide. Éviter tout contact de ce produit avec les doigts.

Distribué par/Distributed by:
Vetoquinol N.-A. Inc. 2000, ch. Georges, Lavaltrie, QC, Canada, J5T 3S5

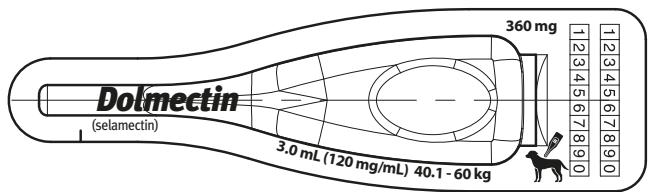


NORB400 - 80 x 100 x 133mm

LOT:
EXP:

6 73994 00399 1





XXXX XXX and EXP XX/XXXX will be
embossed on the Applicator in the
sealing area

Dolmectin for Very Large Dogs 40.1 - 60 kg
Applicator
Text - ≥ 6 pt

BN and EXP will be embossed at broadest side of the pouch in the sealing area

LEADING EDGE

Pr[®]Dolmectin

Solution topique de selamectin

Parasiticide topique pour chiens 40,1 - 60,0 kg en
poids et au moins 6 semaines d'âge

360 mg

3,0 mL (120 mg/mL)

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



Pr[®]Dolmectin

Solution topique de selamectin

Parasiticide topique pour chiens 40,1 - 60,0 kg en
poids et au moins 6 semaines d'âge

360 mg

3,0 mL (120 mg/mL)

Voir la notice pour les informations complètes sur le produit.
Ouvrir seulement au moment de l'utilisation.



Pr[®]Dolmectin

Selamectin topical solution

Topical parasiticide for dogs 40,1 - 60,0 kg in
weight and at least 6 weeks of age

360 mg

3,0 mL (120 mg/mL)

See package insert for full product information.
Do not open until ready to use.



Selamectin topical solution

Topical parasiticide for dogs 40,1 - 60,0 kg in
weight and at least 6 weeks of age

360 mg

3,0 mL (120 mg/mL)

See package insert for full product information.
Do not open until ready to use.

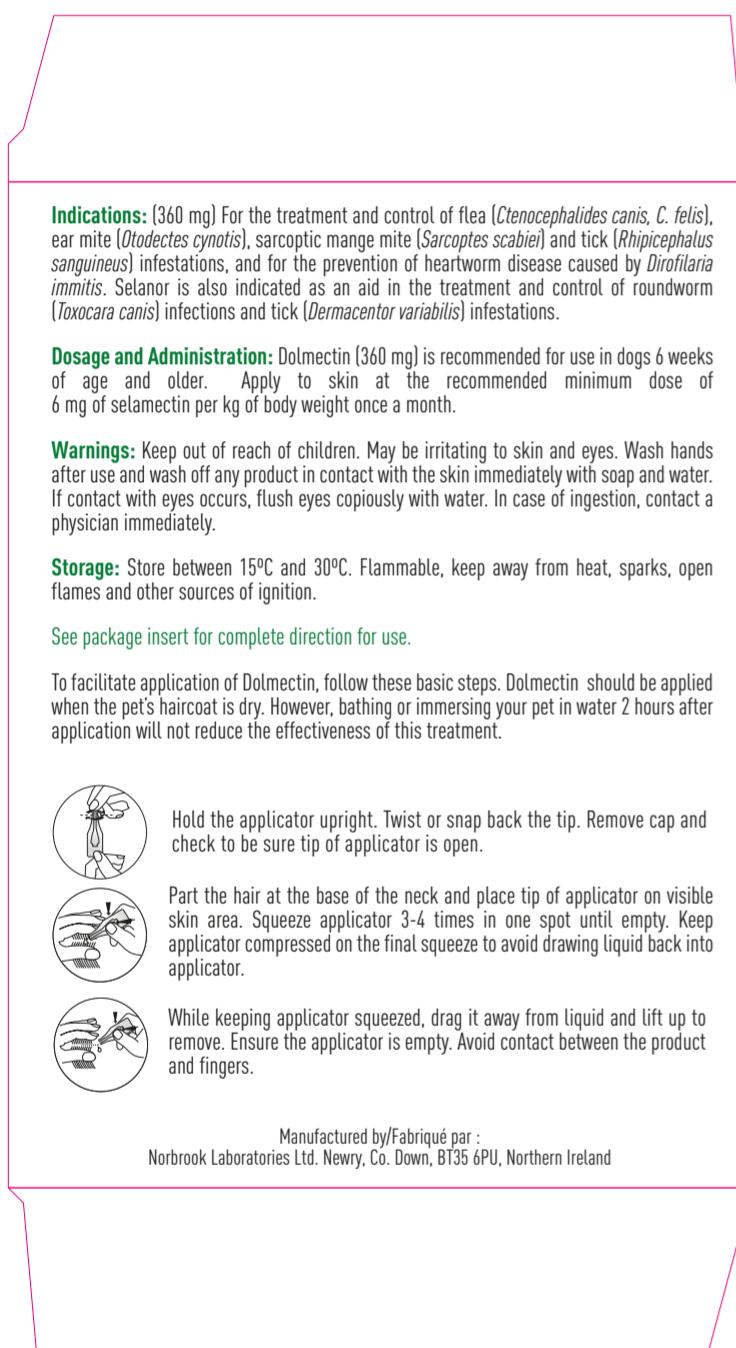
OR Cut Here/OU couper ici ↪

Fold here/
Plier
then tear back et déchirer

Fold here/
Plier
then tear back et déchirer



Dolmectin for Very Large Dogs 40.1 - 60 kg
Pouch
Dimensions: 280 x 127 mm
Text - ≥ 10 pt



Dolmectin for Very Large Dogs 40.1 - 60 kg
6x Carton
Dimensions: 80 x 100 x 133 mm
Text - ≥ 9 pt

Pr DIN 02491176, DIN 02491192, DIN 02491214, DIN 02491184,
DIN 02491206, DIN 02491222, DIN 02491230, DIN 02491249

Dolmectin

Selamectin topical solution

Veterinary Use Only

Topical Parasiticide for Dogs and Cats

Active Ingredient: Selamectin is a semi-synthetic compound of the avermectin class.

Product Description: Dolmectin topical solution is available as a colorless to yellow, ready to use solution in single dose applicators for topical (dermal) treatment of dogs and cats not less than six weeks of age. The content of each applicator is formulated to provide a minimum of 6 mg/kg of body weight of selamectin.

Indications: DOGS: For the treatment and control of flea (*Ctenocephalides canis*, *C. felis*), ear mite (*Otodectes cynotis*), sarcoptic mange mite (*Sarcoptes scabiei*) and tick (*Ixodes holocyclus*, *I. scapularis*) infestations, and for the prevention of heartworm disease caused by *Dirofilaria immitis*. Dolmectin is also indicated as an aid in the treatment and control of roundworm (*Taenia canis*) infections and tick (*Dermacentor variabilis*) infestations.

CATS: For the treatment and control of flea (*Ctenocephalides canis*, *C. felis*) and ear mite (*Otodectes cynotis*) infestations, intestinal hookworm (*Ancylostoma tubaeforme*) and roundworm (*Taenia cati*) infections, and the prevention of heartworm disease caused by *Dirofilaria immitis*.

Dosage: Dolmectin topical solution is applied topically to the skin at the recommended minimum dose of 6 mg of selamectin per kg of body weight, once a month.

Administer Dolmectin topical solution in accordance with the following tables:

Cats (kg)	Package color	mg per applicator	Potency (mg/mL)	Administered volume (nominal applicator sizes - mL)
≤2.5	Pink	15 mg	60	0.25
2.6-7.5	Blue	45 mg	60	0.75
7.6-10.0	Taupe	60 mg	60	1.0
>10.0		Appropriate combination of applicators	60	Appropriate combination of applicators

Dogs (kg)	Package color	mg per applicator	Potency (mg/mL)	Administered volume (nominal applicator sizes - mL)
≤2.5	Pink	15 mg	60	0.25
2.6-5.0	Purple	30 mg	120	0.25
5.1-10.0	Brown	60 mg	120	0.5
10.1-20.0	Red	120 mg	120	1.0
20.1-40.0	Teal	240 mg	120	2.0
40.1-60.0	Plum	360 mg	120	3.0
>60		Appropriate combination of applicators	120	Appropriate combination of applicators

Administration:

Hold the applicator upright. Twist or snap back the tip. Remove cap and check to be sure tip of applicator is open. Part the hair at the base of the neck and place tip of applicator on visible skin area. Squeeze applicator 3-4 times in one spot until empty. Keep applicator compressed on the final squeeze to avoid drawing liquid back into applicator. While keeping applicator squeezed, drag it away from liquid and lift up to remove. Ensure the applicator is empty. Do not apply when the hair coat is wet. Bathing or shampooing the animal 2 or more hours after treatment will not reduce the efficacy of Dolmectin topical solution. Discard the used applicator in household trash.

Contraindications:

Do not use in sick, debilitated or underweight animals.

Cautions:

Dolmectin topical solution may be safely administered to heartworm infected dogs and cats; however, it is recommended, in accordance with good veterinary practice, that all dogs ≥ 6 months of age be tested for existing heartworm infections before beginning medication with Dolmectin topical solution. Dogs ≥ 6 months of age in heartworm endemic areas may also be tested to determine the presence of existing heartworm infections before beginning medication with Dolmectin topical solution. Dolmectin topical solution is not effective against adult *D. immitis*; however, it may decrease the number of circulating microfilariae. Dolmectin topical solution should be used in animals six or more weeks of age.

Warnings: Keep out of reach of children.

May be irritating to skin and eyes. Wash hands after use and wash off any product in contact with the skin immediately with soap and water. If contact with the eyes occurs, then flush eyes copiously with water. In case of ingestion by a human, contact a physician immediately.

Adverse Reactions:

The following adverse reactions are based on voluntary post-approval global adverse drug experience reporting (excluding European countries). Not all adverse events are reported. It is not always possible to reliably estimate the adverse event frequency or establish a causal relationship to product exposure using this data.

The following adverse events are listed in decreasing order of reporting frequency:

CATS: Application site hair change, lack of expected efficacy, lethargy, anorexia, emesis, application site pruritis or lesion or erythema, diarrhea, ataxia and death. Product causality could not be confirmed in the majority of cases with fatal outcome.

DOGS: Lack of expected efficacy, emesis, lethargy, diarrhea, anorexia, pruritis, convulsion, application site hair change, ataxia, and muscle tremor. As with other macrocyclic lactones, the reversible neurological signs listed have been rarely observed after the use of selamectin topical solution. In the majority of lack of expected efficacy reports the product causality could not be confirmed. Owner's compliance and strict adherence to the product's dosage, treatment schedule and duration as well as consideration of specific parasite biology are of utmost importance in insuring success in parasite treatment and/or prevention.

Collies and other herding breeds are known to be more sensitive to the macrocyclic lactone class of medications. Signs of toxicity that can be seen with overdose include: depression, hypersalivation, tremor and ataxia. Although adverse reactions may occur with use of any pharmaceutical product, it is recommended that any sign of new illness observed during the treatment with selamectin topical solution is thoroughly investigated.

Efficacy

Flea Control in Dogs and Cats

If the dog or cat is already infested with fleas when the first dose of Dolmectin topical solution is administered, then adult fleas on the animal are killed and no viable flea eggs are produced after the first administration. This stops flea reproduction. An environmental infestation of fleas may persist for a short time after beginning treatment with Dolmectin topical solution because of the emergence of adult fleas from pupae. However, large reductions in flea infestations are observable after just one monthly treatment as flea larvae in the animal surroundings are killed or prevented from developing to adults by treatment with Dolmectin topical solution.

For the lasting control of flea infestations, Dolmectin topical solution should be administered at monthly intervals throughout the flea season, starting one month before fleas become active. This ensures that fleas infesting the animals are killed and that no viable flea eggs are produced by these fleas. This breaks the flea life cycle and controls flea infestations. Results of clinical field efficacy studies using selamectin topical solution monthly demonstrated control of flea infestations and improved the clinical manifestation of flea infestations, including flea allergy dermatitis.

Heartworm Prevention in Dogs and Cats

For the prevention of heartworm disease, Dolmectin topical solution must be administered on a monthly basis. Dolmectin topical solution may be administered year-round or at least within one month after the animal's first exposure to mosquitoes and monthly thereafter until the end of the mosquito season. The final dose must be given within one month after the last exposure to mosquitoes. If a dose is missed and a monthly interval between dosing is exceeded then immediate administration of Dolmectin topical solution and resumption of monthly dosing will minimize the opportunity for the development of adult heartworms. When replacing another heartworm preventative product in a heartworm disease prevention program, the first dose of Dolmectin topical solution must be given within a month of the last dose of the former medication.

Ear Mite Treatment in Dogs and Cats

For the elimination of ear mites (*O. cynotis*) in dogs and cats, Dolmectin topical solution should be administered once in a single dose. A second monthly dose of Dolmectin topical solution may be required to eliminate mites in some dogs. Monthly use of Dolmectin topical solution will treat any subsequent ear mite infestations. Many animals treated for otacarasis have concurrent *otitis externa* involving secondary yeast or bacterial infections. *O. cynotis* causes primary inflammation and pruritus of the external ear canal and predisposes to these secondary infections. Therefore, cats and dogs with otacarasis complicated by secondary yeast and/or bacterial infections may require supportive therapy in addition to treatment with Dolmectin topical solution. Cleansing of the infested ears is recommended to remove the debris.

Nematode Treatment in Dogs and Cats

For the treatment and control of intestinal hookworm (*A. tubaeforme*) and roundworm (*T. cati*) infections in cats, Dolmectin topical solution should be applied once as a single treatment, and monthly thereafter to control infections.

As an aid in the treatment of intestinal worms (*T. canis*) infections in dogs, administer two monthly treatments, and monthly thereafter to control infections.

Sarcoptic Mange Treatment in Dogs

A single dose of Dolmectin topical solution is safe and highly efficacious against natural infestations of *S. scabiei* in dogs, however, for complete eradication two doses may be required. Monthly use of Dolmectin topical solution will treat any subsequent *Sarcoptes* mite infestations.

Tick Treatment in Dogs

For tick (*Ixodes holocyclus*, *Dermacentor variabilis*) infestations, Dolmectin topical solution should be administered on a monthly basis. In heavy tick infestations, adequate efficacy may not be achieved after the first dose. In these cases, one additional dose may be administered two weeks after the previous dose, with monthly dosing continued thereafter.

Animal Safety:

DOGS: Selamectin topical solution has been tested with no adverse reactions in dogs of over 100 different pure and mixed breeds including Collies, and in pregnant and lactating females, breeding males and females, and puppies six weeks of age and older. Selamectin topical solution was administered at 10 times the recommended dose, and no adverse effects were observed.

Selamectin topical solution was also at 3 times the recommended dose to heartworm infected dogs, and no adverse effects were observed.

CATS: Selamectin topical solution has been tested with no serious adverse effects in cats over 15 different pure and mixed breeds and in pregnant and lactating females, breeding males and females and kittens six weeks of age and older. Less than 1% of cats treated in the field studies had a transient alopecia at or near the site of application, possibly due to self-grooming. In safety studies, selamectin topical solution was applied at 10 times the recommended dose, and no adverse effects were noted. Selamectin topical solution was also applied at 4 times the recommended dose to heartworm infected cats, and no adverse effects were observed. Accidental oral administration of selamectin topical solution to cats may induce salivation or vomiting.

In well-controlled clinical studies, selamectin topical solution was used safely in animals receiving other frequently used veterinary products such as vaccines, antiparasitics, antibiotics, steroids, pesticides and shampoos.

Storage Conditions: Dolmectin topical solution applicators should be stored in the original carton between 15°C and 30°C. Flammable – Keep away from heat, sparks, open flames or other sources of ignition.

Presentation: Dolmectin comes in the following strengths of 15, 45 and 60 mg for cats and 15, 30, 60, 120, 240 and 360 mg for dogs.

Manufactured by:

Norbrook Laboratories Limited, Newry, BT35 6PU,
Co. Down, Northern Ireland

Distributed by:

Vetoquinol N.A. Inc.

2000, ch. Georges, Lavaltrie,

QC, Canada, J5T 3S5



Pr DIN 02491176, DIN 02491192, DIN 02491214, DIN 02491184,
DIN 02491206, DIN 02491222, DIN 02491230, DIN 02491249

Dolmectin

Solution topique de selamectin

Usage vétérinaire seulement

Parasiticide topique pour chiens et chats

Principe actif : Selamectin est un composé semi-synthétique appartenant à la famille des avermectins.

Description du produit : La solution topique Dolmectin est une solution prête à utiliser, incolore à jaune, présentée dans des applicateurs unidoses et destinée au traitement topique (dermique) des chiens et des chats âgés d'au moins six semaines. Le contenu de chaque applicateur est préparé de façon à fournir au minimum 6 mg de selamectin/kg de poids corporel.

Indications : CHIENS : Pour le traitement et la maîtrise des infestations de puces (*Ctenocephalides canis*, *C. felis*), sarcoptique causée par *Sarcoptes scabiei* et pour la prévention de la dirofilariose cardiovasculaire causée par *Dirofilaria immitis*. La solution topique Dolmectin est aussi indiquée pour aider au traitement et à la maîtrise des infections dues aux ascarides (*Taenia canis*) et des infestations de tiques (*Ixodes variabilis*).

CHATS : Pour le traitement et la maîtrise des infestations de puces (*Ctenocephalides canis*, *C. felis*), de l'acarose auvulaire causée par *Otoctetes cynotis*, des infections d'ankylostomes intestinaux (*Ankylostoma tubaeforme*) et d'ascariades (*Taenia cati*) et pour la prévention de la dirofilariose cause par *Dirofilaria immitis*.

Posologie : La solution topique Dolmectin est appliquée par voie topique directement sur la peau à la dose minimum recommandée de 6 mg de selamectin/kg de poids corporel, une fois par mois.

Administrer la solution topique Dolmectin conformément aux tableaux suivants:

Chiens (kg)	Couleur de l'emballage	mg par applicateur	Activité (mg/ml)	Volume administré (contenu nominal de l'applicateur - ml)
≤2,5	Mauve	15 mg	60	0,25
2,6-7,5	Bleu	45 mg	60	0,75
7,6-10,0	Taupe	60 mg	60	1,0
>10,0	Combinaison d'applicateurs correspondante	60	Combinaison d'applicateurs correspondante	

Chiens (kg)	Couleur de l'emballage	mg par applicateur	Activité (mg/ml)	Volume administré (contenu nominal de l'applicateur - ml)
≤2,5	Mauve	15 mg	60	0,25
2,6-5,0	Violet	30 mg	120	0,25
5,1-10,0	Brun	60 mg	120	0,5
10,1-20,0	Rouge	120 mg	120	1,0
20,1-40,0	Bleu-vert	240 mg	120	2,0
40,1-				