



NOROMECTIN® Oral

ARB Licence Number /P.A.R. Class 7966

Norbrook NZ Ltd. Level II, KMPG, 9 Princes Street, Auckland 1

ACVM No 7966

Presentation

NOROMECTIN® Oral is a ready to use solution of ivermectin 0.8mg/mL, a broad-spectrum antiparasitic treatment for sheep. It is supplied in containers of 1L, 2L, 5L and 20L

Indications

NOROMECTIN® Oral is effective in the treatment and control of the following

Gastrointestinal roundworms, including infective 3rd stage – 'L3', 4th stage 'L4' and adults (including arrested or hypobiotic stages*): Haemonchus contortus*, Ostertagia circumcincta*, Trichostrongylus axei, T.

colubriformis, T. vitrinus, Cooperia oncophora, C. curticei, Oesophagostomum venulosum, Nematodirus spathiger; N filicollis, Strongyloides papillosus, Chabertia ovina and Trichuris ovis.

Lungworms (immature and adult): Dictyocaulus filaria

Nasal Bot (all 3 larval instars) Oestrus ovis

Itchmite Psorergates ovis

Haemonchus contortus – Barbers Pole

Ostertagia – Brown Stomach Worm

Trichostrongylus – Hairworm

Cooperia – Small intestinal worm

Nematodirus – This necked intestinal worm

Strongyloides – Threadworm

Chabertia Ovina – Wide mouth bowel worm

Trichuris Ovis – Whipworm

Dictyocaulus (immature and mature) – Lungworms

Nasal Bot (3 larval instars)

Itchmite

Anthelmintic Resistant Strains:

NOROMECTIN® Oral is effective against strains of Haemonchus contortus, Ostertagia circumcincta and Trichostrongylus colubriformis which have been demonstrated to be tolerant to benzimidazoles, levamisole and morantel.

Administration

NOROMECTIN® Oral is given orally, through a standard dosing gun



Dose Rate

The dose rate is 200mcg ivermectin per kg bodyweight; which is provided by 2.5mL NOROMECTIN™ Oral per 10kg bodyweight, or according to the following table:

NOROMECTIN™ Oral has a wide safety margin and may be used at the recommended dose in sheep of all ages, and in breeding animals.

Weight Range	Dose Volume
11-20kg	5.0ml
21-30kg	7.5ml
31-40kg	10.0ml
41-50kg	12.5ml
51-60kg	17.5ml
71-80kg	20.0ml

Doses Per 5 L Pack	Doses Per 20 L Pack
1000kg	4000ml
666kg	2666ml
500kg	2000ml
400kg	1600ml
333kg	1333ml
285kg	1142ml
250kg	1000ml

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Resistance Management

NOROMECTIN® Oral contains ivermectin, a member of the macrocyclic lactone family of drenches. Resistance can develop to any Anthelmintic. To delay the onset of resistance:

- ?? Check the effectiveness of anthelmintics at least annually
- ?? Before dosing, weigh a group of animals to accurately calculate the dose.
- ?? Choose the dose according to the heaviest animal
- ?? Do not under-dose
- ?? Check the accuracy of drench guns regularly
- ?? Do not change between drench families within the same season
- ?? Ask your local veterinarian or animal health adviser about recommended parasite management practices for your area. Follow these recommendations to reduce the potential for resistance to develop.

Withholding Periods:

Meat

Sheep producing meat and offal for human consumption must not be slaughtered within 10 days after treatment

Milk

Do not treat sheep producing milk for human consumption, or within 28 days before beginning lactation for human consumption.



Precautions:

If accidentally swallowed, contact a doctor or Poisons Information Centre. Wash hands after handling the product. In the case of spillage, rinse from eyes or skin with copious amounts of water.

Pharmaceutical Precautions

Store below 25°C. Protect from direct sunlight.

Disposal:

It has been established that ivermectin is readily and tightly bound to soil on contact and is then subject to degradation with time. Drug containers and any residual contents should be disposed of by crushing and burying, or by incinerating. Avoid contamination of waterways, as free ivermectin may adversely affect fish and some water-borne organisms.

KEEP OUT OF REACH CHILDREN