

**POISON**  
 KEEP OUT OF REACH OF CHILDREN  
 READ SAFETY DIRECTIONS BEFORE OPENING OR USING  
 FOR ANIMAL TREATMENT ONLY

# MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP



**ACTIVE CONSTITUENTS:**  
 1 mg/mL moxidectin  
 0.5 mg/mL selenium (as sodium selenate)

For the treatment and control of moxidectin sensitive gastrointestinal parasites (including *benzimidazole* and/or *levamisole* resistant strains), lungworm and itchmite of sheep. An aid in the control of selenium responsive conditions.



**Dalgety**  
 Animal Health

20L

[dalgetyah.nutrien.com.au](http://dalgetyah.nutrien.com.au)

104180\_V\_0420

180 mm

180 mm

ROLL DIRECTION FIG 5. →

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F/O No **34640A** ART VERSION **03** DATE **17.4.2020**

Pre Press: **D. Harper**

BLACK	MAGENTA	PMS 348	PMS 126
CYAN	YELLOW	PMS 021	

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For the treatment and control of moxidectin sensitive gastrointestinal parasites (including benzimidazole and/or levamisole resistant strains), lungworm and itchmite of sheep. An aid in the control of selenium responsive conditions.

- Persistent activity against Barber's Pole and Osteragia worms
- Broad spectrum worm control
- Single dose itchmite control
- Short (7 day) withholding period
- Ideal quarantine drench
- Aids in the control of selenium deficiency

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP is a second generation macrocyclic lactone endectocide which is effective against internal and external parasites sensitive to this family including the following parasites of sheep. It also aids in the control of selenium responsive conditions.

Mature (adult) and immature (L4): Haemonchus contortus Barber's Pole worm, Trichostrongylus spp. Black scour worm, Trichostrongylus axei Stomach hair worm, Trichostrongylus colubriformis, Osteragia (Teladorsagia) spp. Small brown stomach worm, Osteragia circumcincta, Cooperia spp. Small intestinal worm, Cooperia oncophora, Nematodirus spp. Thin necked intestinal worm, Nematodirus filicollis, Nematodirus spathiger, Strongylodes papillosus Intestinal threadworm, Oesophagostomum columbianum Nodule worm, Chabertia ovinia Large mouthed bowel worm, Dictyocaulus filaria Large lungworm.

Adult nematodes: Trichostrongylus rugatus, Trichostrongylus vitrinus, Cooperia curticei, Nematodirus abnormalis, Nematodirus helveticus, Osteragia trifurcata, Oesophagostomum venulosum Large bowel worm, Trichuris ovis.

Ectoparasites: Psorergates ovis Itchmite
Resistance may develop to any chemical.

PERSISTENT ACTIVITY

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP when used as recommended prevents:

- reinfection with Haemonchus contortus worms for at least 14 days and pasture contamination by H. contortus eggs for at least 30 days after a single treatment;
• reinfection with Osteragia spp. worms for at least 14 days and pasture contamination by Osteragia eggs for at least 35 days after a single treatment.

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP is effective against benzimidazole and levamisole resistant strains of H. contortus, T. colubriformis and O. circumcincta. MOXIMAX has shown efficacy against a number of ivermectin resistant strains of H. contortus and Osteragia spp. However, as MOXIMAX shares a similar mechanism of action to the avermectins, it SHOULD NOT be used where avermectin resistance is present, except where specifically recommended by an advisor.

DIRECTIONS FOR USE

RESTRAINT: DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

CONTRAINDICATIONS

This product should not be used when selenium intake from pasture is high or selenium is provided by other means (such as pasture top dressing, vaccine, pellets or selenium drenches) if blood selenium levels at treatment are high. Users can determine selenium status by consulting their veterinarian.

DOSAGE AND ADMINISTRATION

The product may start to form crystals below 4°C. Before usage under these circumstances, it is advisable to mix the product by inverting the drum 3 times.

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP is ready to use. Administer 1 mL per 5 kg bodyweight using any standard drenching equipment. Check dose rates and equipment before drenching commences. Do not add copper salts or additional selenium to this drench.

DOSE RATE: 1 mL/5 kg bodyweight to give a dose of 0.2 mg moxidectin/kg and 0.1 mg selenium/kg bodyweight.

DOSAGE GUIDE

Table with 3 columns: Body Weight (kg), Dose Volume (mL), Doses per Pack 20 L. Rows range from 10kg to 75kg.

Animals heavier than 75 kg to be dosed at 1 mL per 5 kg. A representative sample of animals should be weighed before treatment. Dose the mob to the heaviest animal by liveweight in each group (ewes, wethers, rams, lambs). Where there is a large variation in size within the group, dose rate should be based on the label directions for each weight range. Do not underdose. Drafting into two or more lines may be appropriate, to avoid excessive overdosing.

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP has a wide margin of safety when used as recommended and is readily accepted by sheep.

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP is safe to use concurrently with other treatments including fluke treatments and vaccines.

MOXIMAX MOXIDECTIN PLUS SELENIUM ORAL DRENCH FOR SHEEP is not recommended for use in goats as safety and efficacy have not been evaluated.

GENERAL DIRECTIONS

RESISTANCE AND WORM CONTROL PROGRAMS

It is advisable that a drench resistance test be conducted before any drench is used. Ask your local veterinary practitioner or animal health advisor for recommended parasite management practices for your area.

SELENIUM DEFICIENCY

To control white muscle disease in lambs, pregnant ewes should be treated monthly before lambing. Lambs should be treated either orally or with a selenium fortified vaccine at marking. On properties where selenium responsive ill-thrift or selenium responsive scouring have been diagnosed, treat lambs at marking and again 2 months later.

WITHHOLDING PERIODS

MEAT - DO NOT ADMINISTER later than 7 days before slaughter for human consumption

MILK - DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption

TRADE ADVICE - EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 7 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product confirm the current ESI from manufacturer on 1300 255 347 or the APVMA website (www.apvma.gov.au/residues).

SAFETY DIRECTIONS

Poisonous if swallowed. Will irritate the eyes and skin. Repeated exposure may cause allergic disorders. Avoid contact with eyes and skin. When opening the container and pouring large quantities, wear elbow-length PVC gloves. Wash hands after use. After each day's use, wash gloves.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

ADDITIONAL USER SAFETY INFORMATION

Additional information is listed in the safety data sheet (SDS).

ENVIRONMENTAL PROTECTION

Very toxic to aquatic life. Do not contaminate dams, rivers, streams or other waterways with the chemical or used container.

DISPOSAL

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of rinsate or any undiluted chemical according to State legislation requirements. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately. If recycling is not available, dispose of containers in a local authority landfill. If neither of these options are available, bury the containers below 500 mm in a disposal pit specifically marked and set out for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

STORAGE

Store below 30°C (Room Temperature) and protect from sunlight. Do not freeze.

CONDITIONS OF SALE: The use of this product is beyond the control of Nutrien Ag Solutions Limited. Any provisions or rights under the Australian Consumer Law which cannot be excluded by law are not intended to be excluded by these conditions of sale. Subject to the foregoing, all warranties, conditions, rights and remedies expressed or implied under common law, statute or otherwise, in relation to the sale, supply, storage, use or application of this product are excluded. Nutrien Ag Solutions Limited does not accept any liability (including consequential loss and/or negligence) for any loss or damage connected with the sale, supply, storage, use or application of this product except for liability which cannot be excluded by statute.

Additional statements required by Globally Harmonised System of Classification and Labelling of Chemicals (GHS) and Safe Work Australia: Do not eat, drink or smoke when using this product. Rinse mouth.

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Nutrien Ag Solutions Limited

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APVMA Approval No.: 80469/100920 104185\_V\_0420



Batch Number

Expiry

Emergency contact information: IN A TRANSPORT EMERGENCY DIAL 000 POLICE OR FIRE BRIGADE. FOR SPECIALIST ADVISE IN AN EMERGENCY DIAL 1800 033 111 24 HOURS AUSTRALIA WIDE.

180 mm

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