

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

NEOVEMOX PLUS TAPE

LONG ACTING HORSE WORMER & BOTICIDE GEL

Active Constituents: MOXIDECTIN 20 mg/mL
PRAZIQUANTEL 125 mg/mL

Contents: 11.8 g NET (Sufficient to treat a horse of 575 kg)

For the treatment and control of tapeworm (*Anoplocephala perfoliata*), susceptible strains of roundworms (including arterial larval stages of *Strongylus vulgaris*), adult and encysted stages (DL, LL3, EL4) of small strongyles, bots and *Habronema spp.* Aids in control of the early encysted stage (EL3) of small strongyles, including inhibited larvae.

Protects for 14 - 16 weeks

BROAD SPECTRUM

NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is for the control of tapeworm and all important susceptible strains of gastrointestinal roundworms, including adult and encysted stages (DL, LL3, EL4) and benzimidazole resistant strains of small strongyles, and aids in control of early encysted stages (EL3), including inhibited larvae.

PARASITE CONTROL PROGRAMS

All horses should have a regular parasite control program. Regular treatment will reduce the risk of diseases due to small and large strongyles such as colic and verminous arteritis. Reinfection of horses with worms is common and treatment must be repeated routinely to ensure effective control. The unique long term activity of NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL against worms, including encysted small strongyles, is particularly useful in reducing the required dosing frequency in strategic parasite control programs. Retreatment intervals for the control of small strongyles can be extended to 14 to 16 weeks. Consult your veterinarian for advice on faecal egg count interpretation and the appropriate program for your specific needs.

INDICATIONS

NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL contains the active ingredient moxidectin, a second generation macrocyclic lactone, and praziquantel, a synthetic isoquinoline-pyrazine derivative.

NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is palatable and effective for the treatment and control of:

- * TAPEWORM: *Anoplocephala perfoliata* and *Paranoplocephala mamillana*.
- * LARGE STRONGYLES: *Strongylus vulgaris* (adults, L3 and L4 arterial larval stages), *Strongylus edentatus* (adults and L4 visceral larval stages), *Strongylus equinus* (adults), *Tridontophorus spp.* (adults) including *T. brevicauda*, *T. serratus* and *T. tenuicollis*, *Craterostomum acuticaudatum* (adults).
- * SMALL STRONGYLES (adults): *Cyathostomum spp.* including *C. catinatum* and *C. pateratum*, *Cyliclostephanus spp.* including *C. calicatus*, *C. goldi*, *C. longibursatus* and *C. minutus*, *Cyliclocyclus spp.* including *C. brevicapsulatus*, *C. elongatus*, *C. insigne*, *C. leptostomum*, *C. nassatus*, *C. radiatus*, *C. ashworthi* and *C. ultrajectinus*, *Cyliclodontophorus bicoronatus*, *Coronocyclus spp.* including *C. coronatus*, *C. labiatus* and *C. labratus*, *Gyalocephalus capitatus*, *Parapoterostomum mettami*, *Petrovinema pocolatus*, *Poterostomum imparidentatum*, as well as benzimidazole resistant strains.

NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is effective as a single dose against encysted stages of small strongyles: developing stages (DL), late encysted stages (LL3/ EL4), and aids in control of early encysted stages (EL3) including inhibited larvae.

- * PINWORMS: *Oxyuris equi* (adults and L3/L4 larval stages).
- * ASCARIDS: *Parascaris equorum* (adults and intestinal stages (L4)).
- * HAIRWORMS: *Tichostrongylus axei* (adults).
- * INTESTINAL THREADWORMS: *Strongyloides westeri*.
- * LARGE MOUTHED STOMACH WORMS: *Habronema spp.* (gastric and cutaneous (summer sore) forms).
- * STOMACH BOTS: *Gasterophilus intestinalis* (2 & 3 stage larvae), *Gasterophilus nasalis* (2 & 3 stage larvae).
- * CUTANEOUS ONCHOCERCIASIS: *Onchocerca spp. (microfilariæ)*.

Egg Reappearance Period (ERP) for NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is at least 14 weeks, which means that recontamination of the pasture by strongyle eggs is significantly reduced during this period.

DIRECTIONS FOR USE:

DO NOT ADMINISTER THE FULL SYRINGE TO HORSES UNDER 400 KG.

USE WITH CAUTION IN FOALS AND SMALLER BREEDS BY CAREFULLY CALIBRATING THE DOSE AND AVOID OVERDOSING.

KEEP AWAY FROM DOGS: Excessive consumption of spilt material may cause toxicity.

When used as directed, NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is safe in foals over 4 weeks of age and in all breeding stock, including stallions and pregnant mares.

DOSAGE

NEOVEMOX PLUS TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL is administered orally (into the mouth) at a dose rate of 0.4 mg/kg moxidectin and 2.5 mg/kg praziquantel. It is supplied in a ready to use syringe, calibrated according to the body weight of the horse to be treated, in intervals of 25 kg body weight. Use of this calibration will deliver the recommended dose.

ACCURATELY DETERMINE THE WEIGHT OF THE HORSE TO BE TREATED (IF A SCALE IS NOT AVAILABLE, USE A WEIGH TAPE) AND BE SURE TO ADJUST THE SYRINGE TO THE CORRECT DOSE FOR THE HORSE.

The following table will act as a guide only:

Age	PONY		LIGHT HORSE		MEDIUM HORSE	
	Weight (kg)	Doses per syringe	Weight (kg)	Doses per syringe	Weight (kg)	Doses per syringe
3 months	60	9	125	4	155-170	3
6 months	95	6	185	3	230-265	2
Mature	200	2	400	1	500-575*	1

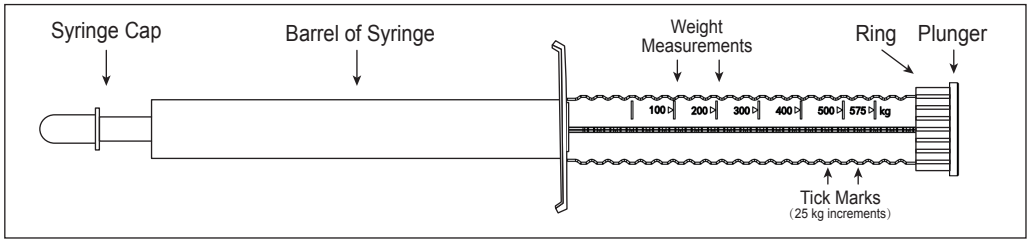
*Note: One syringe is sufficient to treat a horse weighing 575 kg.

For a heavy horse (weight exceeding 575 kg) it will be necessary to apply more than 1 syringe. For instance, a 725 kg horse would require 1½ syringes to treat. To accurately determine the amount to administer with the second syringe, subtract 575 from the horse's weight and set the plunger accordingly. For a 725 kg horse, set the plunger on the second syringe to 150 kg (725 kg - 575 kg).

ADMINISTRATION

1. Prepare the syringe:

- Hold the syringe with the capped end pointing to the left so the weight measurements and the tick marks (small black lines);
- Turn the dial ring until the left side of the ring lines up with the weight of the animal;
- Remove the barrel cap and save it for later use if required.
- More than one syringe is needed to treat horses weighing more than 575 kg.



2. Administer the dose:

- Ensure the animal's mouth is empty;
- With your thumb on the plunger, insert the nozzle of the syringe into the horse's mouth at the space between front and rear teeth, and make sure the tip of the syringe is over the back of the tongue;
- Deliver the dose of gel onto the back of the tongue by gently pushing the plunger until it stops;
- Raise the horse's head once dosing is completed to ensure the gel is swallowed.

3. Surplus gel:

- Surplus gel can be stored or be used treat a second horse;
- If gel remains in the syringe once the full dose has been delivered, replace the barrel cap;
- Store the remaining gel below 30°C (room temperature) for later use, but do not use after the expiry date shown on the label.

MEAT WITHHOLDING PERIOD (HORSES)

DO NOT USE less than 28 days before slaughter for human consumption.

FIRST AID:

If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 131 126.

SAFETY DIRECTIONS:

Harmful if swallowed. Will irritate eyes and skin. Avoid contact with eyes and skin. If product in eyes, wash it out immediately with water. Wash hands after use.

DISPOSAL: Dispose of empty containers by wrapping with paper and putting in garbage.

ENVIRONMENTAL PROTECTION: Extremely toxic to aquatic species. Do not contaminate dams, rivers, streams or other waterways with the chemical or used container.

STORAGE: Store below 30°C (room temperature).

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