

EQUIMAX[®] LV

ORAL PASTE FOR HORSES

EQUIMAX[®] LV is a palatable broad-spectrum worming paste that is up to 100% effective in treating all internal parasites in horses including all three species of tapeworm and all three species of bots.

WHAT IS EQUIMAX[®] LV?

- ✓ Allwormer effective on all susceptible equine internal parasites including all three species of tapeworm and all three species of bots.
- ✓ Safe to use on all horses including foals, pregnant mares and breeding stallions.
- ✓ Palatable apple flavoured paste.
- ✓ Ergonomically designed easy to use tube.
- ✓ Low volume presentation.
- ✓ Australian made.



WHY USE EQUIMAX[®] LV?

1. EQUIMAX[®] LV IS SCIENTIFICALLY FORMULATED FOR:

SAFETY

Equimax[®] LV is proven safe to use in all horses including foals, pregnant mares and stallions.

TOTAL SUSCEPTIBLE INTERNAL PARASITE CONTROL

Allwormer that is up to 100% effective at treating all internal parasites including all three species of tapeworm and all three species of bots.

EASE OF USE

Equimax[®] LV is a palatable apple flavoured paste and is presented in a unique ergonomically designed syringe making it easier to give and a more pleasant experience for both horse and owner.

2. BROAD SPECTRUM ALLWORMER

The combination of ivermectin and praziquantel in Equimax[®] LV provides a broad spectrum anti-parasiticide for total control of all equine worms, bots, lungworms, intestinal threadworms, tapeworms and skin parasites (summer sores and neck threadworms).

3. IVERMECTIN

Ivermectin is a member of the macrocyclic lactone class of drug.

4. GOLD STANDARD TAPEWORM CONTROL

Praziquantel is the "gold standard" active for the treatment of tapeworm. It has proven to be the most effective tapeworm drug available, therefore Equimax[®] LV controls all three species of tapeworm.

5. TRACK RECORD OF SAFETY

Extensive internal and independent trials have proven the safety and efficacy of Equimax[®] LV time and time again. Safety has been proven in different age groups and life stages of horses.

6. PALATABLE FLAVOUR

Equimax[®] LV is in a palatable apple flavoured paste making it easy to give.

7. EASY TO USE ERGONOMIC SYRINGE

Equimax[®] LV is presented in a unique syringe that is designed to fit more comfortably into the hand. It has a shorter plunger making it easier to use for people with small hands and curved finger grips that make it easier and more comfortable to hold on to. Additionally the dose markings can be easily seen by both left and right handed users.

8. AUSTRALIAN MADE

3. IVERMECTIN

Ivermectin is a member of the macrocyclic lactone class of drug. It is highly effective against all nematodes and bots and therefore treats and has up to 100% effectiveness on all major equine worms excluding tapeworms and including all three species of bots, small redworms and the skin parasites responsible for summer sores.

by both left and right handed users.

8. AUSTRALIAN MADE

Equimax® is an Australian developed and manufactured product that is being launched into many countries worldwide, as the most effective allwormer available for horses.



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WHY DOES MY HORSE NEED TO BE WORMED?

Every horse faces a daily challenge from parasites in the environment and whilst not every horse will show signs of infection, if left untreated the burden of internal parasites such as worms and bots can cause disease and colic. Some of these diseases and colic can be life threatening to your horse. To maintain health and vitality while also reducing the risk of illness you should have your horse on an appropriate worming routine.

Parasites of major concern are small redworms, tapeworms and ascarids. All three types of these worms have been shown to cause significant disease including colic, diarrhoea and even death.

Small redworms (small strongyles) are capable of damaging your horses gut to the extent of creating chronic diarrhoea and in some cases death due to fluid and protein loss.

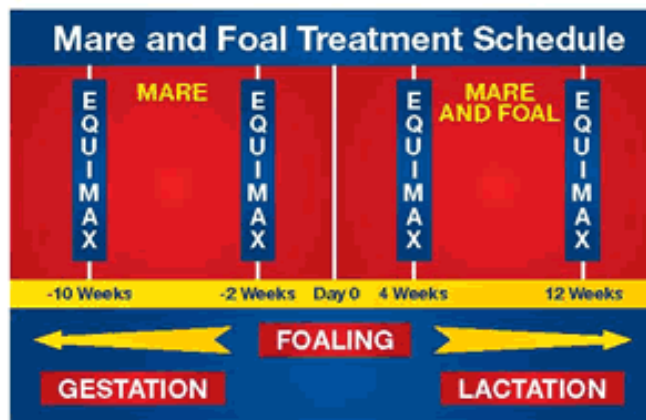
Tapeworms have been associated with an increased risk of spasmodic colic and have been implicated as the cause of surgical colic such as ileal-impactions and intussusceptions.

Many other worms, along with bots, also affect horses and if left untreated can lead to poor growth, unthriftiness, weight loss, a dull coat, anaemia, skin irritation and diarrhoea.

Regular worm treatments will significantly reduce the risk of disease and colic attributable to worms and help to maintain the health and vitality of your horse.

TREATMENT OF MARES AND FOALS?

Pregnant mares should be wormed two weeks prior to their expected foaling date. It is recommended to regularly treat foals and mares from 4 weeks of age. A suggested treatment regime is outlined in the table below.



QUICK REFERENCE GUIDE

INDICATIONS:

Broad-spectrum worming paste that is up to 100% effective in treating all major internal parasites in horses including:

Large strongyles (*Strongylus vulgaris*, *Strongylus edentatus*, *Strongylus equinus* and *Triodontophorus* spp.)
 Small strongyles including benzimidazole resistant strains (*Cyathostomum* spp., *Cylicocyclus* spp., *Cylicostephanus* spp., *Cylicodontophorus* spp., *Gyalocephalus* spp.)
 Ascarids (*Parascaris equorum*)

RECOMMENDED FOR USE IN:

All horses including foals, pregnant mares and breeding stallions.

PRESENTATION:

6.42g single syringe

DOSAGE:

1mL/ 100kg of bodyweight is the recommended dose rate. The first division delivers enough paste to treat 100kg. Each subsequent

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Cylicodontophorus spp., *Gyalocephalus* spp.)

Ascarids (*Parascaris equorum*)

Pinworms (*Oxyuris equi*)

Hairworms (*Trichostrongylus axei*)

Large mouthed stomach worms (*Habronema muscae*)

Lungworms (*Dictyocaulus arnfieldi*)

Neck and intestinal threadworms (*Onchocerca* spp.,

Strongyloides westeri)

All three species of tapeworms (*Anoplocephala perfoliata*,

Anoplocephala magna, *Paranoplocephala mammiilana*)

All three species of bots (*Gasterophilus* spp.)

Also controls:

Skin lesions caused by *Habronema* and *Draschia* spp.

Cutaneous larvae (summer sores) *Onchocerca* spp. microfilariae

1mL/ 100kg of bodyweight is the recommended dose rate. The first division delivers enough paste to treat 100 kg. Each subsequent syringe division delivers enough paste to treat 50 kg of bodyweight. The syringe delivers sufficient paste to treat 600 kg of bodyweight at the recommended dose rate.

DIRECTIONS:

Horses should be dosed every 6-8 weeks as a part of a regular worming routine, or as recommended by your veterinarian or animal health advisor.

COMPOSITION:

Equimax[®] LV 6,42g syringe contains:

Ivermectin 16.7mg/g

Praziquantel 140mg/g