

EQUIMAX[®] LV

IVERMECTIN



EQUIMAX LV[®] Broad-spectrum wormer for horses.

EASY TO GIVE. CONCENTRATED LOW VOLUME FORMULATION IN A CONVENIENT ERGONOMIC SYRINGE.

For Foals and Horses
UP TO 700 kg

TREATS **16% MORE** THAN OTHER PASTES

BRAND OVERVIEW

A broad-spectrum horse wormer containing ivermectin and praziquantel for the treatment and control of tapeworms, bots and roundworms (including arterial larval stages of *Strongylus vulgaris* and benzimidazole resistant small strongyles).

DOSING

EQUIMAX LV[®] comes in a 7.49 g ergonomic syringe. 1 tube treats 700 kg!!

The recommended dose rate is 1 ml/100 kg of bodyweight. The first division delivers enough paste to treat 100 kg. Each subsequent syringe division delivers enough paste to treat 50 kg of bodyweight.

PRODUCT PROFILE

Storage: Store below 25°C.

MODE OF ACTION

Two active ingredients: Ivermectin and Praziquantel

- Ivermectin interferes with neurotransmission in the parasite, causing paralysis and death.
- Praziquantel induces a calcium ion influx, causing spastic paralysis and damages the tapeworms tegument, exposing parasite antigen and evoking an immune response. These actions result in both detachment and disintegration of the parasite.

FEATURES & BENEFITS

- Combination broad-spectrum anti-parasiticide** for total control of all equine worms, bots, lungworms, intestinal threadworms, pinworms, ascarids, tapeworms and skin parasites (summer sores and neck threadworms).
- Highly effective against ALL nematodes and tapeworms** of pathological importance in New Zealand.
- One tube treats horses up to 700 kg.**
- Convenient ergonomic syringe** for those that find it difficult to use a conventional horse wormer.
- Delicious flavour:** easy to administer.
- Track record of safety:** trials prove that EQUIMAX[®] LV is safe to use on foals, pregnant mares and breeding stallions.

RECOMMEND FOR:

- All horses should be included in a regular parasite control programme** with particular attention being paid to foals, breeding mares and yearlings.
- Foals:** should be treated initially at 6-8 weeks of age and routine treatment repeated every 6 weeks until they are 12 months old.
- Mares:** should be treated 2 weeks before foaling and repeated when the foal is wormed.
- Adult Horses:** living in high population densities, or horses that mix regularly with other horses, should be wormed every 8 weeks.

EQUIMAX[®] LV[®] is Registered Pursuant to the ACVM Act 1997, No. A8044.

KNOW YOUR WORMS

Anatomical location of main parasites in horses

