

FOR ANIMAL USE ONLY

Pegamax®

Reg. No. G3591 Act 36/1947

[NS0] V05/18.1.8/285 Act 13/2003

CAUTION

INDICATIONS

Pegamax® oral paste for horses controls the following parasites:

Tapeworms, large and small strongyles (including arterial larval stages of *Strongylus vulgaris*), pinworms, ascarids, hairworms, large mouth stomach worms, neck threadworms, bots, skin lesions caused by *Habronema* and *Draschia* spp. and microfilaria of *Onchocerca* spp. It can be safely used in horses of all ages including pregnant mares, breeding stallions and foals.

COMPOSITION

One gram contains:

Abamectin 3,7 mg
Praziquantel 46,2 mg

STORAGE INSTRUCTIONS

Store below 30 °C. Keep away from light.

WARNINGS

- DO NOT SLAUGHTER ANIMALS FOR HUMAN CONSUMPTION WITHIN 28 DAYS OF LAST ADMINISTRATION.
- Keep out of reach of uninformed persons, children and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

PRECAUTIONS

- Poisonous if swallowed. Consult a doctor and make this label available.
- Avoid contact with eyes and skin.
- Wash hands after use.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

- Administer orally.
- Because re-infection is common, treatment must be repeated routinely for effective control.

DOSAGE

- The contents of 1 syringe (32,4 g) will treat 1 horse of 600 kg body mass.
- Each mass marking on the syringe will deliver 5,4 g (5 ml) of paste, which is sufficient to treat 100 kg body mass.
- This will deliver 0,2 mg/kg abamectin and 2,5 mg/kg praziquantel which is the recommended dosage rate.

ADMINISTRATION

- Ensure that the horses mouth is free of food before administration.
- Turn the ring on the plunger to the correct dosage setting in accordance with the horse's weight.
- Insert the syringe into the side of the horse's mouth in the gap between the front and back teeth.
- Advance the plunger to the chosen dosage, depositing the medication at the rear of the tongue.
- Raise the horse's head for a few seconds immediately after dosing to ensure that the full dose has been swallowed.

RECOMMENDED DOSING PROGRAMME

Mares: Regular dosing at 6 - 8 week intervals on pastures during summer and autumn.

Stallions: Treat at least twice a year.

Foals: Regular strategic treatment at 6 - 8 week intervals, commencing at ± 2 months of age.

It is important to alternate between two different groups of dewormers during the year.

Consult your veterinarian for a worm control programme that is suited to your conditions. The above is a general control programme but may need to be altered depending on the conditions and the area.

EFFICACY

Pegamax® broad spectrum parasiticide effectively controls all major worms in horses including:

SPECIES	STAGES	SPECIES	STAGES
Tapeworms <i>Anoplocephala perfoliata</i>	Adults and immature, heads and segments	Pinworms <i>Oxyuris equi</i> <i>Probostmayria vivipara</i>	Adults and immature stages Adults
<i>Anoplocephala magna</i>	Adults and immature, heads and segments	Hairworms <i>Trichostrongylus axei</i>	Adults
Large strongyles <i>Strongylus vulgaris</i> (Bloodworm) <i>Strongylus edentatus</i> <i>Strongylus equines</i> <i>Triodontophorus</i>	Adults & arterial larvae Adults & encysted larvae/tissue stage Adults Adults	Large-mouthed stomach worms <i>Habronema muscae</i> <i>Draschia</i> spp.	Adults 3rd stage larvae
Small strongyles	Adults and immature stages (including benzimidazole resistant strains)	Neck threadworms <i>Onchocerca</i> spp.	Microfilaria
		Bots <i>Gasterophilus</i> spp.	Oral and gastric stages

Pegamax® also effectively controls skin lesions caused by *Habronema* and *Draschia* spp. i.e. cutaneous larvae (summer sores).

This anthelmintic may also be effective against other species. For more information consult your veterinarian.



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VERSIGTIG**AANWYSINGS**

Pegamax® orale pasta vir perde beheer die volgende parasiete:

Lintwurms, groot- en kleinstrongiele, (insluitend arteriële larwes van *Strongylus vulgaris*) sambokwurms, askariedes, haarswurms, grootbekmaagwurms, nekdraadwurms en perdepapies, velletsels veroorsaak deur *Habronema* en *Draschia* spp. en mikrofilaria van *Onchocerca* spp. Perde van alle ouderdomme, insluitend dragtigemmerries, stoethingste en vullens kan sonder newe effekte behandel word.

SAMESTELLING

Een gram bevat:

Abamektien 3,7 mg
Prasikwantel 46,2 mg

BERGINGSAANWYSINGS

Berg onder 30 °C. Hou weg van lig.

WAARSKUWINGS

- MOENIE DIERE VIR MENSLIKE VERBRIUK SLAG BINNE 28 DAE NA LAASTE TOEDIENING NIE.
- Hou buite bereik van oningesigte persone, kinders en diere.
- Alhoewel hierdie middel breedvoerig onder 'n wye verskeidenheid van toestande getoets is, mag dit faal as gevolg van verskeie redes. Indien dit vermoed word, raadpleeg 'n veearts en verwittig die registrasiehouer.

VOORSORGMAATREËLS

- Giftig indien ingesluk. Raadpleeg 'n dokter en maak hierdie etiket beskikbaar.
- Vermy kontak met oë en vel.
- Was hande na gebruik.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI

- Dien oraal toe.
- Omdat herinfestasie algemeen voorkom, behandel gereeld vir doeltreffende beheer.

DOSIS

- Die inhoud van 1 spuit (32,4 g) sal 'n perd van 600 kg liggaamsmassa behandel.
- Elke massamerking op die spuit sal 5,4 g (5 ml) pasta toedien, wat genoeg is om 100 kg liggaamsmassa te behandel.
- Diit sal die aanbevole dosis van 0,2 mg/kg abamektien en 2,5 mg/kg prasikwantel toedien.

TOEDIENING

- Maak seker dat daar geen kos in die perd se bek is nie.
- Draai die ring op die drukker om die dosis te stel ooreenkomsdig met die perd se gewig.
- Plas die spuit in die kant van die perd se bek in die gaping tussen die voor- en agter tande.
- Trek die drukker tot by die geselekteerde dosis en deponeer die medikasie agter op die tong.
- Lig onmiddellik die perd se kop vir 'n paar sekondes om te verseker dat die volle dosis ingesluk word.

AANBEVOLE DOSERINGS PROGRAM

Merries: Gereelde dosering met 6 - 8 weke tussenposes op weiding gedurende somer en herfs.

Hingste: Ten minste twee keer per jaar.

Vullens: Gereelde strategiese behandeling met 6 - 8 week tussenposes, met aanvang van ± 2 maande ouderdom.

Diit is belangrik om gedurende die jaar tussen twee verskillende groepe ontwurmers te wissel.

Raadpleeg u veearts vir 'n program wat voldoen aan vereistes vir u omstandighede. Bogenoemde is 'n algemene beheerprogram en dit mag nodig wees om dit te verander afhangende van omstandigheede en die area.

DOELTREFFENDHEID

Pegamax® bréë-spektrum parasiitmiddel bied effektiewe beheer van al die vernaamste wurms in perde, insluitend:

SPESIES	STADIUMS	SPESIES	STADIUMS
Lintwurms <i>Anoplocephala perfoliata</i>	Volwassenes, onvolwassenes, koppe en segmente	Sambokwurms <i>Oxyuris equi</i> <i>Probostmayria vivipara</i>	Volwassenes en onvolwasse stadiums Volwassenes
<i>Anoplocephala magna</i>	Volwassenes, onvolwassenes, koppe en segmente	Haarswurms <i>Trichostrongylus axei</i>	Volwassenes
Grootstrongiele <i>Strongylus vulgaris</i> (Bloedwurm) <i>Strongylus edentatus</i>	Volwassenes en arteriële larwes Volwassenes en geïnsisteerde larwes/vesel stadiums	Grootbekmaagwurms <i>Habronema muscae</i> <i>Draschia</i> spp.	Volwassenes 3de stadium larwes
<i>Strongylus equines</i> <i>Triodontophorus</i>	Volwassenes Volwassenes	Nekhaarwurms <i>Onchocerca</i> spp.	Mikrofilaria
Kleinstrongiele	Volwassenes en onvolwasse stadiums (insluitend bensimidasool weerstand biedende stamme)	Perdepapies <i>Gasterophilus</i> spp.	Orale- en maagstadiums

Velletsels veroorsaak deur *Habronema* en *Draschia* spp. d.w.s. sandwurm (somersere) word ook effektiel beheer met **Pegamax®**.

Hierdie wurmmiddel mag ook teen ander spesies doeltreffend wees. Vir meer inligting raadpleeg u veearsts.



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