

Simparica TRIO® TRIPLE PROTECTION INTESTINAL WORMS



S ALLAS

A tasty combination chew with vet-grade protection

OF ADLY HEARTWORN





Just one bite from a mosquito could lead to deadly heartworm disease¹

When it comes to parasite protection, often the first thing dog owners think about are the parasites that they can see—such as fleas and ticks.

However, do they also know the importance of protecting their dog against **deadly heartworm disease?**



It only takes **1 bite** from a heartworm-carrying mosquito to infect an unprotected dog¹



RISK OF INFECTION



carriers of heartworm after being around a heartworm-positive dog²

As many as 7 in 10 mosquitoes can become

Once infected, that **1 dog can raise the risk** of infection for **the entire community**²



Deadly heartworm disease continues to be a concern in Australia.

Since 2014, over 2000 cases have been reported throughout Australia.³

Introducing *Simparica* TRIO, the first and only combination chew with moxidectin





Intestinal worms

The only chew that treats adult and immature round and hookworms in dogs, reducing the risk of infecting owners⁹⁻¹¹



Deadly heartworm

100% effective at preventing deadly heartworm disease¹²

... and it tastes good too!



A tasty liver-flavoured chew that dogs love²⁴



Can be given with or without food

Recommending the Simparica range to customers

START by asking your customer:

Has your dog had vet-administered year-round heartworm protection?*



Simparica TRIO

A tasty combination chew with vet-grade protection

If a customer is unsure of their dog's heartworm status, Simparica Trio is an option. Simparica Trio can be safely given to heartworm infected dogs.* However it is important to advise your customer to routinely have their dog tested for heartworm.



To complement the vetadministered year-round heartworm protection recommend:

Stops deadly paralysis ticks and flea infestations fast



Protects against intestinal worms

*All dogs \geq 6 months of age should be tested for existing heartworm infections before starting Simparica Trio. Simparica Trio is not effective against adult heartworms.

3 great reasons to recommend *Simparica***TRIO**°

Monthly combination chew with moxidectin

The first and only combination flea, tick and worming chew to contain moxidectin - the same active ingredient that vets use to deliver year-round heartworm protection



Unique formulation that provides triple protection against fleas and ticks, intestinal worms and deadly heartworm in 1 monthly chew⁴⁻¹² Proven safety profile makes it easy to recommend

Safe to be given to dogs from 8 weeks of age and 1.25kg, dogs of unknown heartworm status and is well-tolerated in avermectin sensitive dogs¹³⁻¹⁵

There's a Simparica Trio option for every dog

A tasty monthly chew that dogs love



Please contact your Zoetis sales representative for further information or to place an order. PH: 1800 022 442 EMAIL: customerservice.au@zoetis.com

References: 1. American Heartworm Society Current Canine Guidelines. https://www.heartwormsociety.org/veterinary-resources/american-heartworm-society-guidelines. 2. McKay, T. J Med Entomol 2013;50(4):871–878. 3. Heartworm Surveillance Program. https://www.zoetis.com.au/vets-australia/heartworm/index.aspx. 4. Kryda K et al. Parasite Vector 2020;13:57. 5. Data on file: A166C-AU-16-752, Zoetis Inc. 6. Data on file: A166C-AU-16-793, Zoetis Inc. 7. Data on file: A166C-ZA-16-678, Zoetis Inc. 8. Data on file: A166C-ZA-18-972, Zoetis Inc. 9. Beckskei C et al. Parasite Vector 2020;13:71. 11. Beckskei C et al. Parasite Vector 2020;13:79.
12. Kryda, K et al. Parasite Vector 2019;12:445. 13. Data on file: A161C-AU-16-754, Zoetis Inc. 14. Data on file: A161C-AU-16-755, Zoetis Inc.
15. Data on file: A362N-US-16-670, Zoetis Inc. 16. Data on file: A161C-AU-16-754, Zoetis Inc. 17. Data on file: A362N-US-15-533, Zoetis Inc.
18. Data on file: A161C-AU-16-750, Zoetis Inc. 19. Data on file: A161C-AU-16-751, Zoetis Inc. 20. Data on file: A161C-JP-16-788, Zoetis Inc.
21. Data on file: A161C-JP-16-786, Zoetis Inc. 22. Data on file: A161C-JP-16-787, Zoetis Inc. 23. Data on file: A161C-JP-16-788, Zoetis Inc.
24. Kryda K et al. Parasite Vector 2020;13:98. 25. Beckskei C et al. Parasite Vector 2020;13:72. 26. Data on file: A161C-XC-16-646, Zoetis Inc.

