

Introducing

Equestra

Equine Omeprazole



For the treatment & prevention of the recurrence of gastric ulcers in adult horses



“The next generation of oral omeprazole – highly bioavailable and easy to administer in-feed.”

Dr. Ben Sykes
BSc BVMS MS MBA DipACVIM DipECEIM PhD FHEA
Adjunct Associate Professor of The University of Queensland



SUPERIOR BIOAVAILABILITY*



EASE-OF-USE



NEW TECHNOLOGY



A better way ... simply sprinkle the granules

* When compared with buffered oral pastes.

Introducing

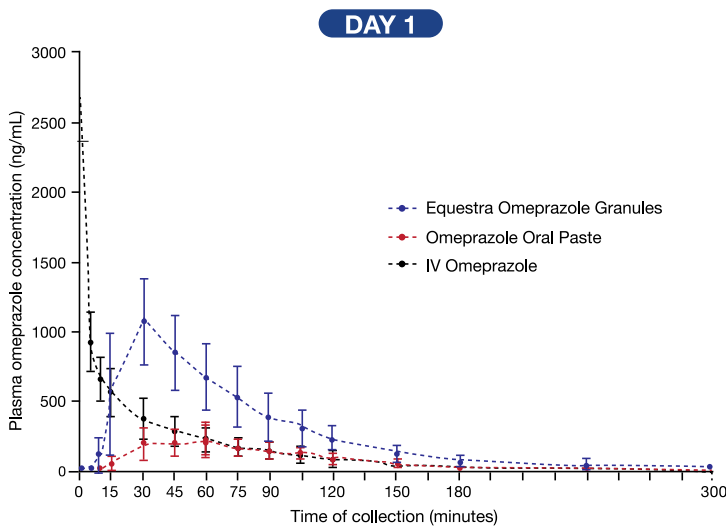
Equestra

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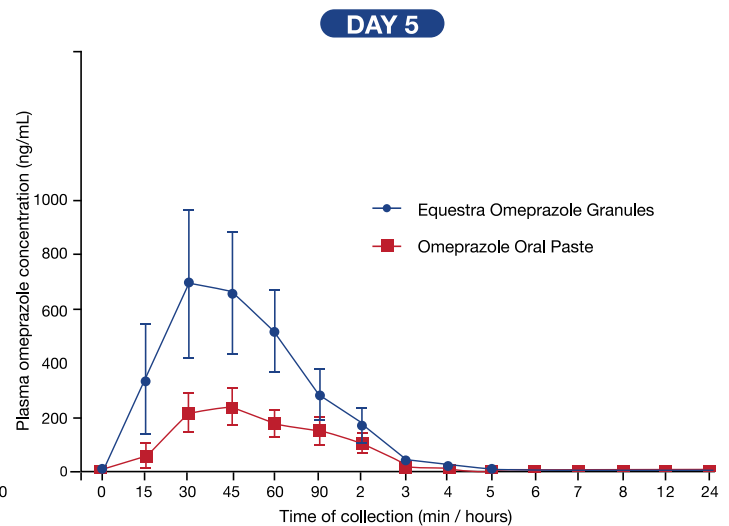


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Equestra's Superior Bioavailability vs an Oral Paste



Day 1: Plasma omeprazole concentrations following intravenous administration of omeprazole (0.5 mg/kg) and oral administration of omeprazole paste (1 mg/kg) or Equestra omeprazole granules (2 mg/kg). Results are shown as mean and 95% CI.



Day 5: Plasma omeprazole concentrations following oral administration of omeprazole paste (1 mg/kg) or Equestra omeprazole granules (2 mg/kg). Results are shown as mean and 95% CI.

Equestra in-feed preparation was readily consumed by horses and results indicated that it would be a suitable alternative to oral paste.

Convenience

Equestra Omeprazole Granules

✓ Simply sprinkle in feed**

Omeprazole Oral Paste

✗ Need to catch the horse to administer**

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Contact our experienced team for more information.



www.troylab.com.au



(61) 2 8808 3600



admin@troylab.com.au



Animal
Healthcare