

Solving your mycoplasma problems and improving your profits



- Proven efficacy against *M. gallisepticum*, *M. synoviae*, *M. meleagridis*
- Fast working, even against chlortetracycline and tylosin resistant strains¹
- Also active against *Brachyspira* species, which cause Avian intestinal spirochaetosis²
- Increased egg production³
- **Zero withdrawal period** for eggs



Tiamutin[®]
tiamulin

The right choice

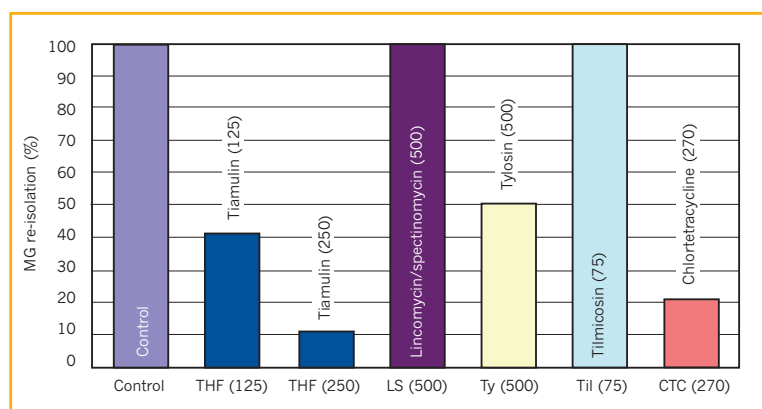
For further information contact your veterinary surgeon or Pig & Poultry Division, Novartis Animal Health UK Ltd, New Cambridge House, Litlington, Near Royston, Hertfordshire SG8 OSS. Tel: 01763 850500

References: 1. Burch and Valks (2002). Proceedings of the XII International Congress of the World Veterinary Poultry Association, Cairo, Egypt. p 322 2. Hampson and others (2006) Avian Pathology, 35, 1, 12-16 3. Mazurkiewicz and others (1986). Proceedings of the VII European Poultry Conference, Paris, France. vol 2, pp 1162-1166

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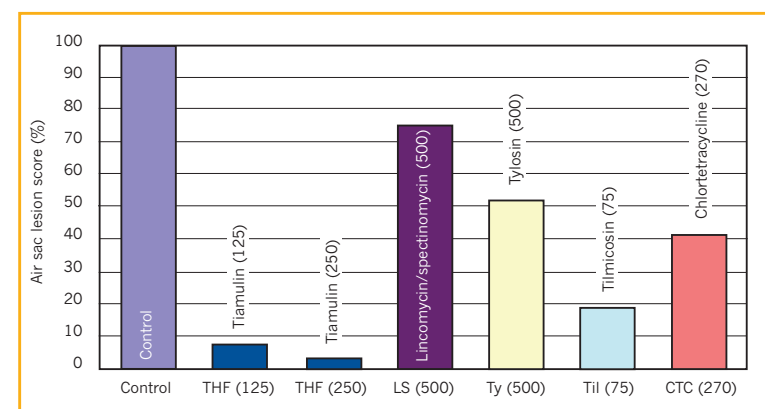
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Controls Mycoplasma



Comparison of *M. gallisepticum* re-isolation following an artificial infection challenge and treatment with various antimicrobials¹

Controls air sac lesions



Comparison of air sac lesion scores following a *M. gallisepticum* artificial infection challenge and treatment with various antimicrobials¹

Tiamutin Solution (12.5%) is a highly effective water medication for the control of *Mycoplasma gallisepticum* compared to tylosin, tilmicosin, lincomycin/spectinomycin and chlortetracycline



The right choice

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Reference: Stipkovits, L. and Burch, D.G.S. Proceedings of the XIth World Veterinary Poultry Association Congress, Budapest, Hungary (1997) p81

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