

Draxxin

A full course of therapy in a single dose

DRAXXIN® (tulathromycin) Injectable Solution is a unique, novel treatment that delivers:

- Superior efficacy to treat BRD when compared with Baytril®, Nuflor® and Micotil® in field studies.^{1,2,3,6}
- Convenient, full course of therapy in a single dose.
- Effectiveness against the four major BRD pathogens.
 - *Mannheimia (Pasteurella) haemolytica*
 - *Pasteurella multocida*
 - *Histophilus somni (Haemophilus somnus)*
 - *Mycoplasma bovis*
- Excellent first BRD treatment response.^{1,2,3,6}
- Remarkably lower mortalities and chronics due to BRD.^{1,2,3}
- Effective control of BRD in cattle at high risk of developing BRD.³



**This means DRAXXIN provides:
The single-dose convenience you want.
The effectiveness you need.™**

DRAXXIN, tulathromycin, is the first entry of a novel macrolide subclass, the triamilides, developed by Pfizer Animal Health. DRAXXIN is now the first-line product-of-choice to treat pneumonia, offering both superior disease treatment as well as outstanding efficacy for the control of pneumonia in cattle at high risk of developing the disease.

A single, subcutaneous injection of 1.1 mL/100 lb. (2.5 mg/kg) of bodyweight delivers a full course of therapy, thereby minimizing labor and handling stress.

- Convenient, low dose volume (1 mL/40 kg, or 1.1 mL/100 lb, 100 mg of tulathromycin/mL) and easily syringeable.
- Single dose SC (under the skin) injection in the neck of cattle.
- Packaged in 100, 250 and 500 mL glass vials.
- Ready-to-use, clear aqueous solution.
- Highly syringeable.

Significantly less force was required to expel DRAXXIN through a 10-mL plastic syringe with an 18-gauge, 1.5-inch needle, compared to Nuflor or Micotil (Figure 12).⁵

Figure 12

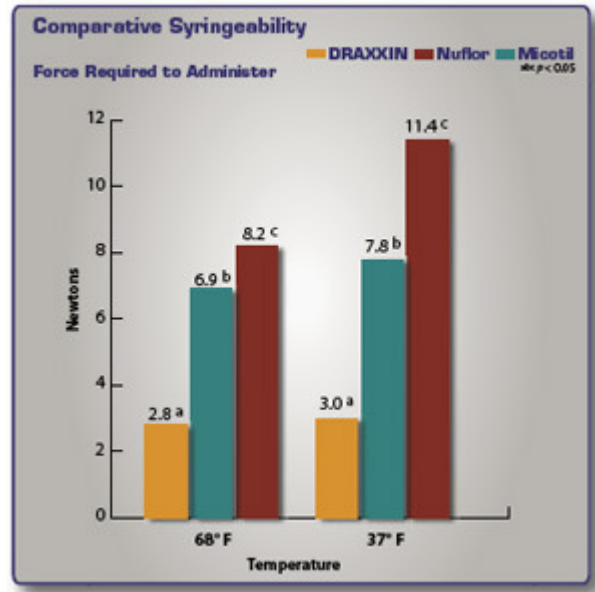
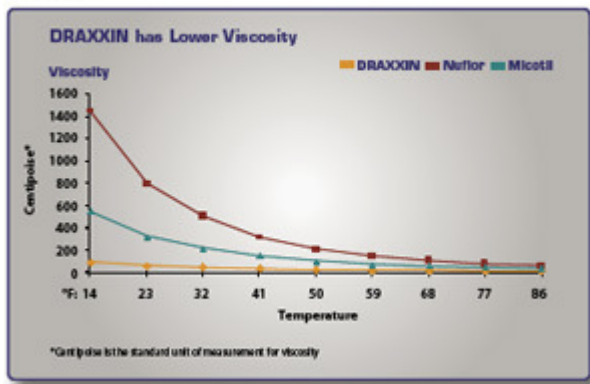


Figure 13



100 mL vial treats 17–500 lb cattle or 8,770 lbs of cattle treated

250 mL vial treats 43–500 lb cattle or 21,925 lbs of cattle treated

500 mL vial treats 87–500 lb cattle or 43,850 lbs of cattle treated

- Do not use in female dairy cattle 20 months of age or older.
- Do not use in calves to be processed for veal. Effects on reproductive performance, pregnancy and lactation have not been determined.

Dose Volume (mL)	Animal Weight (Pounds)
1.0	88
2.0	175
3.0	263
4.0	351
5.0	439
6.0	526
7.0	614
8.0	702
9.0	790
10.0	877

