AU PRODUCT INFORMATION SHEET

Information Provided for Veterinary Professionals Only



ANTI-BACTERIAL INJECTION



WHAT IS ILIUM TRISOPRIM-480 ANTI-BACTERIAL INJECTION?

ilium Trisoprim-480 Anti-Bacterial Injection is for the systemic treatment of bacterial infections caused by organisms sensitive to trimethoprim and sulfadiazine in cattle, horses, sheep and pigs.

Active Ingredients: 400 mg/ mL sulfadiazine

80 mg/mL trimethoprim

Poison Schedule: S4

Physical Description: White to off-white suspension which settles on standing but disperses easily on shak-

ing. Supernatant liquid is clear and slightly yellow.

WHY CHOOSE ILIUM TRISOPRIM-480 ANTI-BACTERIAL INJECTION?

- ✓ Cost-effective treatment of bacterial infections caused by organisms sensitive to trimethoprim and sulfadiazine.
- **Plastic packaging** reducing the risk of breakage.
- Available in 100 mL and 250 mL.
- ✓ 6-month broach period which allows for plenty of time to use the product and reduces the chance that product will be wasted.
- ✓ Australian made which supports local jobs.

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HOW TO USE ILIUM TRISOPRIM-480 ANTI-BACTERIAL INJECTION?

SHAKE WELL BEFORE USE Dose Rate:

	DOSE RATE	ADMINISTRATION ROUTE
CATTLE, HORSES, SHEEP AND PIGS	1.0 - 1.5 mL/ 30 kg body weight daily.	I.M. only.

A single injection may be sufficient but in more severe infections the dose should be repeated at 24 hour intervals until the clinical signs have resolved.

Restraints: Do not use in sheep which are producing or may in the future produce milk for milk products for human consumption.

Withholding periods:

- MEAT: 28 days.
- MILK: Cows: 3 days (6 milkings). Do not feed treated milk to bobby calves.

Trade advice - Export slaughter interval (ESI): An ESI has not been established for this product.

Storage: Store below 25 °C (air conditioning). Protect from light.

Please read carton and/or leaflet for full product information.