



## TECHNICAL NOTES



# Tribactral<sup>®</sup>

Antibacterial Suspension for Injection  
(known as Tribactral<sup>®</sup> 48)



### Active Constituents

Trimethoprim 80 mg/mL

Sulfadiazine 400 mg/mL.

### Actions

The two components produce a sequential double blockade in bacterial cell metabolism and so provide a broader spectrum of activity than either component acting alone.

Tribactral<sup>®</sup> Antibacterial Suspension for Injection (known as Tribactral<sup>®</sup> 48) may be used in the treatment of a wide range of diseases and conditions of bacterial origin in cattle, sheep, pigs and horses.

### Indications

Susceptible primary bacterial infections; secondary infections associated with viral conditions.

**Respiratory infections** of bacterial origin including bronchitis and pneumonia are particularly responsive as high lung tissue levels are achieved with the compound.

**Genitourinary tract infections**, including pyometra, metritis, vaginitis, nephritis, cystitis and urethritis.

**Gastrointestinal tract infections** including those due to *Salmonella* and *Escherichia coli*.

**Other local and generalised infections** such as wound infection, foot rot in cattle, acute mastitis, joint infections, septicaemias, etc.

**Note.** *Mycobacterium tuberculosis*, *Erysipelothrix*, *Leptospira* and *Pseudomonas* organisms are not sensitive to Tribactral<sup>®</sup> Antibacterial Suspension for Injection.

### Restraints

DO NOT USE in female sheep which are producing, or may in the future produce milk or milk products for human consumption.



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### Withholding Periods

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**Meat:** DO NOT USE less than 28 days before slaughter for human consumption.

**Milk (CATTLE):** Milk collected from cows within 72 hours following treatment MUST NOT BE USED for human consumption or processing. This milk should not be fed to bobby calves.

**Milk (SHEEP):** DO NOT USE in female sheep which are producing or may in the future produce milk or milk products for human consumption.

### Trade Advice

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#### Export Slaughter Interval (ESI)

This product does not have an ESI established.

Before using this product, confirm the current ESI from Jurox Pty Limited on 1800 023 312 before using this product.

### Dosage and Administration

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Shake well prior to use.

Give by intramuscular injection, using neck muscles in food animals, or slow intravenous injection.

Intramuscular injection is recommended for sheep and pigs.

**Cattle, sheep, pigs, horses. 1 to 1.5 mL/30 kg bodyweight daily.**

Refer to the following dosage approximations.

**Calves, foals.** 1 to 5 mL.

**Sheep.** 1 to 3 mL.

**Pigs.** 3 to 6 mL.

**Young cattle.** 5 to 10 mL.

**Adult horses, cattle.** 10 to 15 mL.

### Presentation

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Injection: 100 mL

### Storage

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Store below 25°C (air conditioning). Protect from light. Use unused portion within 28 days of first broaching.

### Poisons Schedule

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S4.

### Registration Number

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APVMA No. 48032

