



***Sulfadimethoxine is
proven for treatment of
shipping fever and foot rot.***

SulfaMed™ Injection 40% (sulfadimethoxine)

FOR INTRAVENOUS USE ONLY IN CATTLE

Antibacterial

Each mL contains 400 mg sulfadimethoxine

ANADA 200-523, Approved by FDA

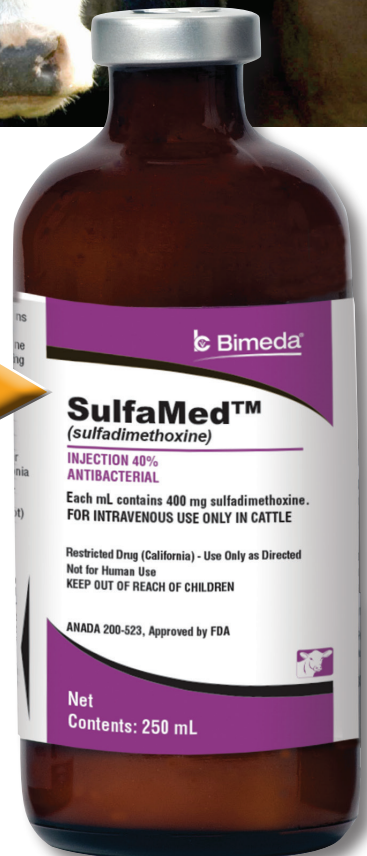


FEATURES

- Treats BRD and bacterial pneumonia, foot rot, and calf diphtheria

BENEFITS

- Broad spectrum antibacterial activity
- Convenient, once-a-day dosing
- Rapid therapeutic blood levels
- Sustained therapeutic blood levels
- **Safe, Approved by FDA**



**Sound
Byte**

Keep them healthy

www.BimedaUS.com

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RESIDUE WARNINGS

Milk taken from animals during treatment and for 60 hours (5 milkings) after the latest treatment must not be used for food. Do not administer within 5 days of slaughter. A withdrawal period has not been established for this product in pre-ruminating calves.

DO NOT USE IN CALVES TO BE PROCESSED FOR VEAL.

PRECAUTIONS

During treatment period, make certain that animals maintain adequate water intake.

If animals show no improvement within 2 or 3 days, consult your veterinarian.

Tissue damage may result from perivascular infiltration.

DOSAGE AND ADMINISTRATION:

SulfaMed™ Injection 40% must be administered only by the intravenous route in cattle.

Cattle should receive 1 mL of SulfaMed™ Injection 40% per 16 lb of body weight (55 mg/kg) as an initial dose, followed by 0.5 mL per 16 lb of body weight (27.5 mg/kg) every 24 hours thereafter. Sulfadimethoxine Boluses may be utilized for maintenance therapy in cattle. Representative weights and doses are indicated in the following table:

Each mL contains 400 mg sulfadimethoxine

Animal Weight	Initial Dose 25 mg/lb (55 mg/kg)	Subsequent Daily Doses 12.5 mg/lb (27.5 mg/kg)
250 lb (113.6 kg)	15.6 mL	7.8 mL
500 lb (227.2 kg)	31.2 mL	15.6 mL
750 lb (340.9 kg)	46.9 mL	23.5 mL
1000 lb (454.5 kg)	62.5 mL	31.2 mL

PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1SUL010	250 mL	12



The Product Information, Indications, Dosage and Administration, Warning Statements as well as Material Safety Data Sheets (MSDS) contain more detailed occupational safety information found on our website www.bimedaus.com or by calling Bimeda customer service at 888-524-6332.

Length of treatment depends on the clinical response. In most cases treatment for 3 - 5 days is adequate. Treatment should be continued until the animal is asymptomatic for 48 hours.

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CHECK-OFF & ECHO NOTES

QUALIFY (Check-off)

Doctor, have you been informed that we now have SulfaMed™ Injection 40% (sulfadimethoxine) from Bimeda?

If YES – confirm and discuss benefits

If NO – engage/review/detail the customer as the primary contact

Confidence

Doctor, I am confident in the quality and dependability of SulfaMed™ Injection 40% from Bimeda for treating shipping fever and foot rot in cattle.

Invitation (neutral)

Let's review some of the main benefits . . .

It's the customer's decision

. . . then you can decide if Bimeda's SulfaMed™ will be the brand you depend on for treating cattle with shipping fever or foot rot.

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