
Introducing our
First
Cephalosporin
4G
Fourth Generation
Cefquinox®
Rapid return to production
Cefquinome sulfate 25 mg

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First Cephalosporin 4G

Fourth Generation



Calves

- E. *coli septicemia.*

Cattle

- Bovine respiratory complex and shipping fever caused by *Pasteurella multocida* and *Mannheimia haemolytica*.
- Acute mastitis with systemic signs of systemic repercussions
- Digital dermatitis, bulbar infectious necrosis and acute interdigital necrobacillosis.
- Pododermatitis due to *Fusobacterium* and *Bacteroides.*

Dosage

Cattle: 2 mL per 50 kg b.w. for 3 to 5 days.
Calves: 4 mL per 50 kg b.w. for 3 to 5 days.
Intramuscular route.

Withdrawal period: Beef cattle: 5 days. | Dairy cattle: 1 day



SUPERIOR BENEFITS 4G



Rapid return to production

High coverage of Gram+ and Gram- pathogens, that cause respiratory infections, digital dermatitis, acute mastitis, among other diseases.

Effective potency, higher affinity to penicillin binding proteins (PBPs) involved in bacterial cell wall synthesis.

Offers the broadest spectrum of antibacterial activity among cephalosporins.

Greater activity against Gram-positive bacteria compared to third-generation cephalosporins.

Rapid action at the site of infection.

Resistant to beta-lactamases, featuring high stability and low affinity for enzymatic degradation.

Convenient, ready-to-use suspension formulation.

Peak serum concentration at 0.85 h.

Short withdrawal period.

Agrovet MARKET

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