

Injection

Amflor Vet Plus

Florfenicol & Flunixin

Only for the use of animals

Composition

Each ml contains Florfenicol INN 300 mg & Flunixin USP (as Flunixin Meglumine) 16.5 mg.

Pharmacology

Florfenicol is a synthetic broad-spectrum antibiotic which is effective against most gram-positive and gram-negative bacteria. Florfenicol, a fluorinated derivative of chloramphenicol bacteriostatic antibiotic, acts by inhibiting protein synthesis by binding with 50S ribosomal subunit of bacteria. Flunixin Meglumine is a potent, non-narcotic, nonsteroidal, analgesic agent with anti-inflammatory and antipyretic activity. It inhibits the production of prostaglandins and other chemicals that stimulate the inflammatory response.

Indication

It is indicated for the prevention and treatment of respiratory tract infections in bovine due to *Mannheimia haemolytica*, *Pasteurella maltocida*, *Histophilus somni*, foot rot, acute interdigital necrobacillosis, infectious pododermatitis and acute respiratory disease in pigs associated with pain & fever.

Dosage & administration

Route of administration: Only for SC injection.

1 ml/7.5 kg body weight.

It is to be injected in subcutaneous route preferably at neck region. Do not administer more than 10 ml at each injection site.

Or as directed by the Registered Veterinarian.

Contraindication: Contraindicated in animals hypersensitive to Florfenicol &/or Flunixin Meglumine.

Warning & precaution

Concomitant use of Florfenicol & Flunixin Meglumine with NSAIDs or corticosteroids should be avoided or closely monitored.

Side effects

Common side effects: Anorexia, decreased water consumption, diarrhea, swelling of injection site may occur in some cases.

Rare side effects: Not known.

Use in pregnancy & lactation

The effects of Florfenicol on bovine reproductive performance, pregnancy and lactation have not been determined. However, risk & necessity should be considered during administration of this medicine in pregnant & lactating animals.

Drug interaction

With medicine: Florfenicol may antagonize the action of Erythromycin, Clindamycin, Lincomycin & Tylosin etc. Flunixin may antagonize the action of NSAIDs or corticosteroids.

With feed & others: Not known.

Overdose

Usually safe at recommended doses.

Withdrawal time

Meat- Meat must not be consumed up to 38 days after administration of this medicine & Milk- Not known.

Storage

Store below 30° C temperature and dry place, protected from light. Keep all medicines out of reach of children.

Packing

10 ml & 30 ml vial.



Manufactured by
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