

AbbeyFlor™ Injection for Cattle and Pigs

ACTIVE CONSTITUENT: 300mg/mL FLORFENICOL

Powerful action against bacterial infections.

For the treatment of bacterial infections in cattle and pigs susceptible to Florfenicol.

- Broad-Spectrum Bacterial Treatment** – Effective against bovine respiratory disease, foot rot, and pink-eye infections in cattle, as well as swine respiratory diseases.
- Potent Active Ingredient** – Florfenicol provides fast and reliable relief from a variety of bacterial infections.



	AbbeyFlor™ Injection for Cattle and Pigs	NORFENICOL™ 300mg/mL Solution for Injection for Cattle and Pigs
Active Constituent	300mg/mL FLORFENICOL	300mg/mL FLORFENICOL
Species	Cattle and Swine	Cattle and Swine
Route of Administration	IM Injection	Cattle: SC Injection Pigs: IM Injection
Dose rate	Cattle: 1mL per 15kg, IM given 48 hrs apart Pigs: 0.75mL per 15kg, IM given 48 hrs apart	Cattle: 2 mL per 15 kg, one SC dose only Pigs: 0.75mL per 15 kg, IM given 48 hrs apart
Withholding Periods		
Cattle: Meat	28 days	42 days
Cattle: Milk	Do Not Use	Do Not Use
Pig: Meat	12 days	18 days
ESI: Cattle	42 days	42 days
ESI: Pig	18 days	22 days

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ACTIVE CONSTITUENT: 300mg/mL FLORFENICOL



For the treatment of bacterial infections in cattle and pigs susceptible to Florfenicol.

INDICATIONS

AbbeyFlor™ Injection is indicated for the treatment of cattle with bacterial infections susceptible to Florfenicol, especially causative organisms of pink-eye (*Moraxella bovis*), bovine respiratory disease (including *Mannheimia haemolytica*, *Pasteurella multocida* and *Haemophilus somnus*) and foot rot of cattle (*Fusobacterium necrophorum* and *Bacteroides melaninogenicus*), and for the treatment of pigs with swine respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Mycoplasma* spp. and *Streptococcus suis* type 2.

DIRECTIONS FOR USE

Restraints

Cattle and Pigs: DO NOT repeat the treatment schedule of two (2) doses per animal, administered 48 hours apart.

Cattle: DO NOT USE in cows which are producing or may in future produce milk that may be used or processed for human consumption.

DO NOT USE in calves to be processed for veal.

DO NOT exceed 10mL at any one injection site (intramuscular).

Pigs: DO NOT exceed 2mL at any one injection site (intramuscular).

Contraindications

This product should not be used in cattle or pigs intended for breeding since the effect of Florfenicol on bovine and porcine reproductive performance and pregnancy has not been assessed.

Side Effects

Mild, transient inappetence, decreased water consumption or diarrhea may occur in cattle following treatment. Transient diarrhea and/or perianal erythema/swelling may occur in pigs following treatment. These symptoms should return to normal shortly after treatment. As seen with many antibiotics high dosage and/or prolonged administration may lead to superinfections by non-sensitive organisms such as yeasts and fungi.

In cattle, injection may result in local tissue reaction which persists beyond 35 days and may result in trim loss of edible tissue at slaughter.

In pigs, injection may result in local tissue reaction which persists for up to 21 days and may result in trim loss of edible tissue at slaughter.

Tissue reactions at injection sites other than the neck are likely to be more severe.

DOSAGE AND ADMINISTRATION

Use contents within 28 days of first broaching of the vial. Discard the unused portion.

Cattle: Intramuscular - 20mg/kg bodyweight (1mL per 15kg). A second dose should be given 48 hours later. Do not exceed 10mL at any one injection site. Inject into muscle tissue on the side of the neck.

Pigs: Intramuscular - 15mg/kg bodyweight (0.75mL per 15kg). A second dose should be given 48 hours apart. Do not exceed 2mL at any one injection site. Inject into muscle tissue on the side of the neck.

GENERAL DIRECTIONS

Florfenicol is a synthetic, broad spectrum antibiotic active against many gram-negative and gram-positive bacteria isolated from domestic animals. Florfenicol acts by inhibiting bacterial protein synthesis at the ribosomal level.

Clinical improvement should be evident in most treated subjects within 24 hours of initiation diagnosis should be reconfirmed.

WITHHOLDING PERIODS

MEAT (Cattle): DO NOT USE less than 28 days before slaughter for human consumption.

DO NOT USE in calves to be processed for veal

MILK: DO NOT USE in cows which are producing or may in future produce milk that may be used or processed for human consumption.

MEAT (Pigs): DO NOT USE less than 12 days before slaughter for human consumption.

Any variation by prescribing veterinarian to the approved dose, frequency, duration, route, disease or target species may require extending the approved withholding period.

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI):

CATTLE: DO NOT USE less than 42 days before slaughter for export.

PIGS: DO NOT USE less than 18 days before slaughter for export.

Before using this product, confirm the current ESI from Abbey Animal Health Pty Ltd on 02 8088 0720. Or the APVMA website (www.apvma.gov.au/residues)

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126.

DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage. Discarded needles/sharps should immediately be placed in a designated and appropriately labelled 'sharps' container.

STORAGE

Store below 25°C (Air conditioning). Protect from light. Do not freeze.

APVMA Approval Number: 87488/118473

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