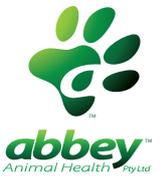


AbbeyChlor™ CTC

CHLORTETRACYCLINE SOLUBLE POWDER

ACTIVE CONSTITUENT: 950g/kg CHLORTETRACYCLINE HYDROCHLORIDE



Antimicrobial Made Simple

For prevention or treatment of diseases of poultry and pigs caused by microorganisms sensitive to Chlortetracycline such as:

Poultry: *Mycoplasmosis* (especially when complicated by secondary infections caused by *E.coli* or other bacteria), coryza, salmonellosis, fowl cholera, hexamitiasis and nonspecific bacterial enteritis.

Pigs: Bacterial enteritis, bacterial pneumonia and secondary bacterial infection.

- **Highly soluble powder for ease of use**
- **Can be used as a drench for pigs or administered in the drinking water**
- **Cost Effective**



	AbbeyChlor™ CTC	ZAMICHLOR Soluble
ACTIVE CONSTITUENT	950g/kg Chlortetracycline Hydrochloride	950g/kg Chlortetracycline Hydrochloride
SPECIES	Poultry, Pigs	Poultry, Pigs
DOSE RATE		
Poultry: Prophylactic	12 mg/kg liveweight daily for 3 days	12 mg/kg liveweight daily for 3 days
Poultry: Therapeutic	60 mg/kg for 2-5 days	60 mg/kg for 2-5 days
Pigs: Prophylactic	6 mg/kg daily	6 mg/kg daily
Pigs: Therapeutic	25 mg/kg daily	25 mg/kg daily
ROUTE OF ADMINISTRATION	Soluble in water or a drench	Drinking water additive
WITHHOLDING PERIODS		
Therapeutic dose:		
Pigs and Poultry	7 days	7 days
Prophylactic dose:		
Poultry	4 days	4 days
Pigs	5 days	5 days
Eggs	0 days	0 days

AbbeyChlor™ CTC is a trademark of Abbey Laboratories Pty Ltd



AbbeyChlor CTC™

CHLORTETRACYCLINE SOLUBLE POWDER

ACTIVE CONSTITUENT: 950g/Kg CHLORTETRACYCLINE HYDROCHLORIDE

For prevention or treatment of diseases of poultry and pigs caused by microorganisms sensitive to chlortetracycline

INDICATIONS

For prevention or treatment of diseases of poultry and pigs caused by microorganisms sensitive to Chlortetracycline such as:

Poultry: Mycoplasmosis (especially when complicated by secondary infections caused by *E.coli* or other bacteria), coryza, salmonellosis, fowl cholera, hexamitiasis and nonspecific bacterial enteritis.

Pigs: Bacterial enteritis, bacterial pneumonia and secondary bacterial infection.

DIRECTIONS FOR USE

DOSAGE AND ADMINISTRATION

AbbeyChlor™ should be administered in drinking water of poultry. For pigs, use as a drench or administer in the drinking water, milk or milk replacer, at the rates shown below.

Prepare fresh solutions daily and ensure that full dose is consumed within 24 hours. Continue treatment until symptoms are relieved. If no improvement is evident after five days treatment, re-appraise the diagnosis. During treatment, do not supply liquid which is not medicated until the medicated liquid has been consumed.

When poultry or pigs are in conditions likely to predispose towards disease, or are subjected to stress such as prolonged transport, AbbeyChlor™ should be administered prophylactically as directed for periods up to 28 days.

POULTRY:

Prophylactic dose: Use 12mg AbbeyChlor™ per kg liveweight. Supply in drinking water daily for 3 or more days as indicated.

Therapeutic dose: Use 60mg per kg liveweight. Supply in drinking water daily for 2 to 5 days, depending on the severity of the symptoms.

PIGS:

Prophylactic dose: Use 6mg AbbeyChlor™ per kg liveweight daily.

Therapeutic dose: Use 25mg AbbeyChlor™ per kg liveweight daily.

WITHHOLDING PERIODS

MEAT: Therapeutic dose - **DO NOT USE less than 7 days (in pigs and poultry) before slaughter for human consumption.**

Prophylactic dose - DO NOT USE less than 4 days (in poultry) and 5 days (in pigs) before slaughter for human consumption.

EGGS: Zero (0) days.

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI): An ESI has not been established for this product. Note-observing the meat withholding period may not be sufficient to mitigate potential risks to export trade. Trade advice should be sought from Abbey Animal Health Pty Ltd on 02 8088 0720 before using this product.

FIRST AID

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

DISPOSAL

Single-rinse or shake container into the medicated feed or water. Do not dispose of undiluted chemicals on-site. Puncture bag and deliver to an approved waste management facility. If an approved waste management facility is not available, bury the container 500mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

STORAGE

Store in a dry place at 30°C (room temperature). Protect from light. Keep container tightly closed.

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APVMA Approval No. 84300/129956