

CHLORMIX™ CTC 200

GRANULAR PREMIX

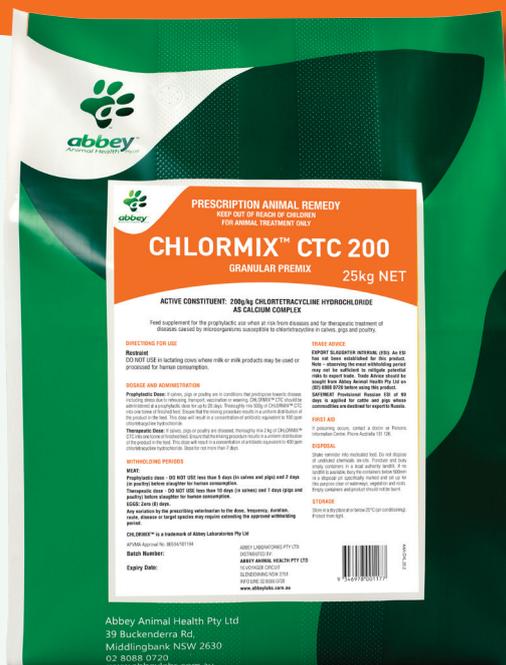
ACTIVE CONSTITUENT: 200g/kg CHLORTETRACYCLINE HYDROCHLORIDE AS CALCIUM COMPLEX



Disease Management Made Simple

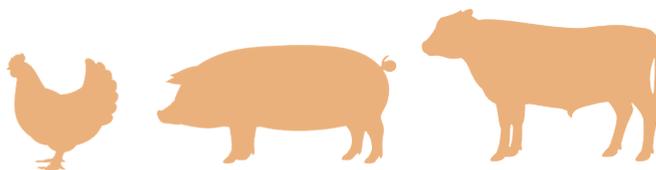
Feed supplement for the prophylactic use when at risk from diseases and for therapeutic treatment of diseases caused by microorganisms susceptible to chlortetracycline in calves, pigs and poultry.

- Easy to use - Just mix into feed!
- Allows for an accurate dosing of animals
- Prevents and aids in the treatments of diseases in multiple animals



	CHLORMIX™ CTC	CHLORTET 200
ACTIVE CONSTITUENT	200g/kg Chlortetracycline Hydrochloride as Calcium Complex	200g/kg Chlortetracycline Hydrochloride as Calcium Complex
SPECIES	Calves, Pigs, Poultry	
DOSE RATE		
Prophylactic Dose	500g/tonne for up to 28 days	500g/tonne for up to 28 days
Therapeutic Dose	2kg/tonne for no more than 7 days	2kg/tonne for no more than 7 days
ROUTE OF ADMINISTRATION	Premix	Premix
WITHHOLDING PERIODS		
Meat		
Prophylactic Dose	5 days (calves and pigs), 2 days (poultry)	5 days (calves and pigs), 2 days (poultry)
Therapeutic Dose	10 days (calves), 7 days (pigs and poultry)	10 days (calves), 7 days (pigs and poultry)
Eggs	0 days	0 days
ESI	Not established	0 days

CHLORMIX™ is a trademark of Abbey Laboratories Pty Ltd



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Feed supplement for the prophylactic use when at risk from diseases and for therapeutic treatment of diseases caused by microorganisms susceptible to chlortetracycline in calves, pigs and poultry.

DIRECTIONS FOR USE

Restraint

DO NOT USE in lactating cows where milk or milk products may be used or processed for human consumption.

DOSAGE AND ADMINISTRATION

Prophylactic Dose: If calves, pigs or poultry are in conditions that predispose towards disease, including stress due to rehousing, transport, vaccination or weaning, CHLORMIX™ CTC should be administered at a prophylactic dose for up to 28 days. Thoroughly mix 500g of CHLORMIX™ CTC into one tonne of finished feed. Ensure that the mixing procedure results in a uniform distribution of the product in the feed. This dose will result in a concentration of antibiotic equivalent to 100 ppm chlortetracycline hydrochloride.

Therapeutic Dose: If calves, pigs or poultry are diseased, thoroughly mix 2 kg of CHLORMIX™ CTC into one tonne of finished feed. Ensure that the mixing procedure results in a uniform distribution of the product in the feed. This dose will result in a concentration of antibiotic equivalent to 400 ppm chlortetracycline hydrochloride. Dose for not more than 7 days.

WITHHOLDING PERIODS

MEAT:

Prophylactic dose - DO NOT USE less than 5 days (in calves and pigs) and 2 days (in poultry) before slaughter for human consumption.

Therapeutic dose - DO NOT USE less than 10 days (in calves) and 7 days (pigs and poultry) before slaughter for human consumption.

EGGS: Zero (0) days.

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

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.

SAFEMEAT Provisional Russian ESI of 90 days is applied for cattle and pigs whose commodities are destined for export to Russia.

FIRST AID

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

DISPOSAL

Shake remainder into medicated feed. Do not dispose of undiluted chemicals on-site. Puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

STORAGE

Store in a dry place at or below 25°C (air conditioning). Protect from light.

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APVMA Approval No. 80594/101194