

TETRAMAX™

ANTIBIOTIC SOLUBLE POWDER



ACTIVE CONSTITUENT: Minimum of 931 mg/g OXYTETRACYCLINE HYDROCHLORIDE

Medication made easy

For the control and treatment of diseases caused by micro-organisms sensitive to oxytetracycline in poultry, pigs, calves and cattle

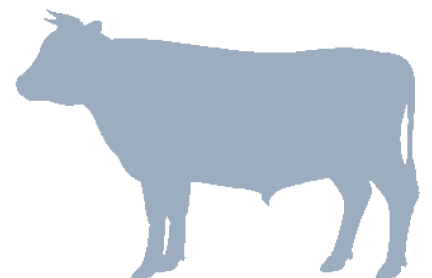
- Broad spectrum
- Easy to use – just mix into feed or water
- No needles
- Cost effective



	TETRAMAX™ SOLUBLE	Terramycin 880
ACTIVE CONSTITUENT	Minimum of 931 mg/g oxytetracycline hydrochloride	880 g/kg oxytetracycline hydrochloride
SPECIES	Poultry, Pigs, Calves & Cattle	Poultry, Pigs & Cattle
ROUTE OF ADMINISTRATION	Oral	Oral
DOSE RATE – IN FEED		
Poultry	225 - 450 g/ tonne of finished feed	n/a
Pigs	Leptospirosis: 550 -1100 g/tonne of finished feed. Other diseases: 225-450 g/tonne of finished feed	n/a
Calves	0.55 g per 50kg bodyweight/ head/ day	n/a
Cattle	1.1 g / head/ day	n/a
DOSE RATE – IN DRINKING WATER		
Poultry	240 mg/L	250mg/L
Pigs	Leptospirosis: 25 mg/kg Other diseases: 25 mg/kg	Leptospirosis: 2g per sow Other diseases: 0.5g / 15kg
Cattle	n/a	2.5g/200kg
WITHHOLDING PERIODS		
Meat	7 days	4-7 days*
Milk	72 hours (6 milkings)	72 hours (6 milkings)
Eggs	Do Not Use	Do Not Use

TETRAMAX™ is a trademark of Abbey Laboratories Pty Ltd

*Species dependent.



TETRAMAX™

ANTIBIOTIC SOLUBLE POWDER

ACTIVE CONSTITUENT: Minimum of 931 mg/g OXYTETRACYCLINE HYDROCHLORIDE

For the control and treatment of diseases caused by micro-organisms sensitive to oxytetracycline in poultry, pigs, calves and cattle

DIRECTIONS FOR USE

RESTRAINT

DO NOT USE in birds, which are producing or may in future produce eggs or egg products which may be used or processed for human consumption.

DOSAGE AND ADMINISTRATION

1. IN FEED: Mix thoroughly. Medicated feed must be kept dry and used within four weeks of mixing.

Poultry: 225 - 450 g/ tonne of finished feed. Use until 24 hours after symptoms disappear.

Pigs: Leptospirosis, for control and treatment of an outbreak: 550 -1100 g/tonne of finished feed for 7-14 days. Prevention should be based on vaccination. Other diseases: 225-450 g/tonne of finished feed for 7-14 days.

Cattle: 1.1 g / head/ day for the first 7 days on entry to the feedlot, and repeat for the 1-3 days during periods of stress.

Calves: 0.55 g per 50kg bodyweight/ head/ day. Continue treatment for 24 hours after symptoms have subsided.

2. IN DRINKING WATER: Mix thoroughly. Medicated water should be prepared daily and all other sources of water should be removed until the medicated water has been consumed.

Poultry: 240 mg/L until 24 hours after symptoms disappear.

Pigs: Leptospirosis, for control and treatment of an outbreak: 25 mg/kg bodyweight daily for 7-14 days. Prevention should be based on vaccination. Other diseases: 25 mg/kg bodyweight daily for 7-14 days.

GENERAL DIRECTION

Any variation by the prescribing veterinarian to the approved dose, frequency, duration, route, disease or target species may result in the need to extend the approved withholding period.

WITHHOLDING PERIODS

MEAT: DO NOT USE less than 7 days before slaughter for human consumption.

MILK: Milk collected from cows within 72 hours (6 milkings) following treatment MUST NOT BE USED for human consumption or processing. This milk should not be fed to bobby calves.

EGGS: DO NOT USE in birds, which are producing or may in future produce eggs or egg products which may be used or processed for human consumption.

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

Dispose of container by wrapping with paper and putting in garbage.

STORAGE

Store below 25°C (air conditioning) in a well closed container and dry place. Protect from light.

TETRAMAX™ is a trademark of Abbey Laboratories Pty Ltd.

APVMA Approval No. 81499/103216