

Abbey™ TMPS

ANTIMICROBIAL SOLUBLE POWDER

ACTIVE CONSTITUENTS: 400g/kg SULFADIAZINE
80g/kg TRIMETHOPRIM



For the control and treatment of sensitive bacteria involved in yolk sac and navel infections, pericarditis, clinical salmonella infections; Fowl cholera (*Pasteurella multocida*) and *Escherichia coli* problems which arise as complications in respiratory disease of chickens, turkeys and pigeons.

- **Easy to use; just dissolve in water!**
- **Can be used on a variety of poultry**
- **Cost Effective**



	ABBEY™ TMPS	Sulphatrim®
ACTIVE CONSTITUENT	400g/kg SULFADIAZINE 80g/kg TRIMETHOPRIM	400g/kg SULFADIAZINE 80g/kg TRIMETHOPRIM
SPECIES	Chickens, Turkeys and Pigeons	Chickens, Pigs, Turkeys
DOSE RATE		
Chickens	<14 days: 1g/16kg daily for 3 to 5 days >14 days: 1g/32kg daily 3-5 days	1g/4.5 Litres
Turkeys	<14 days: 1g/16kg daily for 3 to 5 days >14 days: 1g/32kg daily 3-5 days	15g/500kg live weight
Pigeons	1g/16kg daily for 5 days	
ROUTE OF ADMINISTRATION	Soluble Powder	Soluble Powder
WITHHOLDING PERIODS		
Meat	14 days	14 days
Eggs	DO NOT USE	DO NOT USE

ABBEY™ is a trademark of Abbey Laboratories Pty Ltd

Sulphatrim® is a registered trademark of International Animal Health Products Pty Ltd



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DIRECTIONS FOR USE

Restraint

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

DOSAGE AND ADMINISTRATION

CHICKENS AND TURKEYS

Birds less than 14 days; use dose rate of 1g per 16kg bodyweight daily for 3 to 5 days.

Birds over 14 days and less than 1kg, use dose rate of 1g per 32kg bodyweight daily for 3 to 5 days.

Birds greater than 1kg, use dose rate of 1g per 16kg bodyweight for the first 24 hours of treatment. For each day of treatment thereafter, administer at 1g per 32kg bodyweight each day for the remaining 3 to 4 days.

PIGEONS

For adult birds use dose rate of 1g per 16kg bodyweight daily for 5 days. Do not mix with other drinking water medications. (Note that squabs on crop milk cannot be effectively medicated by drinking water medication of parent birds).

ADMINISTRATION

Birds must have access only to medicated water. Ensure drinking system is kept clean before, during and after medication. Medication should be continuous for 3 to 5 days (except for chickens and turkeys weighing more than 1kg) according to severity of disease. A fresh solution should be made each day.

Mixing Instructions: Dissolve 500 grams in 10 litres of water first, then to medication tank, mixing thoroughly.

WITHHOLDING PERIODS

MEAT: DO NOT USE less than 14 days before slaughter for human consumption.

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

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

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 placing in garbage.

STORAGE

Store in a cool dry place below 25°C (Air Conditioning). Protect from moisture.

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