





SULFA-T[™] Oral Paste Antibiotic for Horses

ACTIVE CONSTITUENTS: 400mg/mL SULFADIAZINE, 80mg/mL TRIMETHOPRIM

The easy to use antibiotic for horse owners

For the treatment of infections in horses susceptible to Sulfadiazine potentiated with Trimethoprim.

-  Synergistic action of sulfadiazine and trimethoprim
-  Aqueous paste ensures rapid absorption
-  Significant blood levels achieved within 30 minutes
-  Ready to use dial-a-dose syringes



	SULFA-T [™] Oral Paste	VR Tridiazine Oral Paste
Active Constituents	400mg/mL Sulfadiazine, 80mg/mL Trimethoprim	333mg/g Sulfadiazine, 67mg/g Trimethoprim
Species	Equine	Equine
Dose rate	5mL/100kg twice a day 12 hourly for 5 days	15mg/kg twice a day 12 hourly for 10 days
Route of Administration	Oral	Oral

SULFA-T[™] is a trademark of Abbey Laboratories Pty Ltd

Zoetis Australia Pty Ltd

SULFA-T™ Oral Paste Antibiotic for Horses

ACTIVE CONSTITUENTS: 400mg/mL SULFADIAZINE, 80mg/mL TRIMETHOPRIM



For the treatment of infections in horses susceptible to Sulfadiazone potentiated with Trimethoprim.

INDICATIONS

For the treatment of infections in horses susceptible to Sulfadiazine potentiated with Trimethoprim. The Sulfonamide acts by blocking the biosynthesis of folic acid in the bacterial cell, while the Trimethoprim interferes in the reduction process of folic acid to the biologically active form tetrahydrofolate in the bacterial cell.

DIRECTIONS FOR USE

Contraindications

SULFA-T™ is generally well tolerated with a low incidence of adverse reactions. Do not use in renal or hepatic dysfunction or with known previous hypersensitivity to Sulfonamides. Take care with gut superinfection which can lead to toxic megacolon.

The animal should have access to food and cool, clean water. Discontinue treatment if there is marked inappetence or signs of abdominal discomfort. Long term therapy may require replenishing treatment with multi-vitamins, vitamin B12 and folic acid supplements.

DOSAGE AND ADMINISTRATION

Horses: 5mL/100kg twice a day 12 hourly for 5 days. A 30mL syringe will deliver the dose once a day for horse weighing 600kg at the dose rate of 5mL/100kg.

For 30mL syringe:

Weight of Horse (kg)	Number of syringes required per day
300	1
600	2

To administer, remove cap from the syringe and direct the nozzle of the syringe into the side of the horse's empty mouth. Depress the plunger to dispense the desired dose towards the back of the tongue. Keep the mouth closed for a few seconds to make sure the dose is swallowed. Replace cap after use.

GENERAL DIRECTIONS

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

If used in performance animals, the regulations of the relevant authorities regarding medication should be observed.

MEAT WITHHOLDING PERIODS (HORSES)

DO NOT USE less than 28 days before slaughter for human consumption.

Any variation by the prescribing veterinarian to the approved use pattern, may require an extended withholding period.

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.

ADDITIONAL USER SAFETY INFORMATION

May irritate the eyes and skin. Avoid contact with eyes and skin. Wash hands thoroughly after use. Flush mouth liberally if accidental ingestion.

Additional information is listed in the safety data sheet (SDS).

ENVIRONMENTAL PROTECTION

Do not contaminate dams, rivers, streams or other waterways with the chemical or used containers.

DISPOSAL

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

STORAGE

Store below 25 °C (air conditioning). Protect from light.

APVMA Approval Number: 49397/140376