

## TRIZINE PLUS

### *Trimethoprim/Sulphadiazine/Bromhexine Oral Powder for Horses*

#### Active Constituents:

Each 21g sachet contains:  
Sulphadiazine 13.50g  
Trimethoprim 2.70g  
Bromhexine HCl 0.112g

Apple flavoured

#### Description of Product:

Trizine Plus are sachets of white free flowing granules with an aroma of apples.  
Each 21g sachet contains 13.5g Sulphadiazine, 2.7g Trimethoprim and 112.5mg Bromhexine HCl, in a palatable apple flavoured base. Provided in packs of 10 x 21g sachets and 210g containers.

#### Mode Action:

Sulphadiazine and Trimethoprim act synergistically to block bacteria synthesis of folic acid. The effect is bactericidal to susceptible organisms. Bromhexine is a mucolytic. It liquefies and reduces the viscosity of mucus in the respiratory tract.

#### Indications:

Organisms susceptible to Sulfadiazine, Trimethoprim, and/or the antimicrobial combination, and where a mucolytic effect is required.

#### Contra-Indications:

Do not use in horses with impaired liver or kidney function or suffering from anaemia.

#### Precaution:

Ensure adequate drinking water is available during sulphonamide therapy.

#### Dosage and Administration:

For oral administration to horses.

The contents of each 21g sachet represent one 12-hourly dose for a 450kg horse. For animals weighing less than this, measure the dose with the enclosed spoon. Each spoonful (3.5kg) will treat 75kg of live weight. Give the product at least one hour before

morning and evening feeds mixed with a little wet feed or mixed with honey or molasses. Treat for two days after symptoms have subsided or for a maximum of 5 days.

#### Toxicity:

Trizine Plus is not toxic at recommended dose rates. No adverse effects have been reported following its use.

#### Withholding Time:

Do not administer later than 28 days before slaughter for human consumption.

Registered pursuant to the ACVM Act 1997,  
No A6996  
**RESTRICTED VETERINARY MEDICINE**  
Trizine Plus  
For Animal Treatment Only

