Trisulprim® WS

Sulfadiazine 42%
Trimethoprim 8%



Powder Solution

Synergistic bactericidal combination for dual protection

- **High-concentration** soluble antibiotic for drinking water
- Antibiotic combination with systemic synergistic action
- Broad-spectrum against Gram-positive and Gram-negative bacteria





Avivet®

1kg / 2000-5000L of water

Trisulprim® WS

Sulfadiazine 42%, Trimethoprim 8%

Soluble powder

Trisulprim® WS is an antibiotic association that delivers a synergistic effect by inhibiting different stages in the synthesis of folic acid. This effectively blocks the purines required for bacterial DNA synthesis.



- **Sulfadiazine**

  A broad-spectrum antibiotic with a plasma half-life of 2-4 hours; generally bacteriostatic.

- **Trimethoprim**

  A broad-spectrum bacteriostatic antibiotic with limited activity against anaerobic microorganisms.

✓ **The combination of both molecules creates a powerful bactericidal action.**

Benefits

The formulation of **Trisulprim® WS** ensures accurate dosing via drinking water.

The combination of active antibiotics in the formula delivers a synergistic dual-protection effect, broadening the spectrum of bactericidal activity.

Indications

Treatment and prevention of infections caused by pathogens affecting the digestive, respiratory, and urogenital tracts, as well as skin and soft tissue infections, and prevention of secondary bacterial complications.

- **Poultry (Broilers, layers, breeders, and turkeys):** Respiratory infections, salmonellosis, colibacillosis, fowl cholera, infectious coryza, *staphylococcosis, streptococcosis, omphalitis,* yolk sac infection, *sacculitis, sinusitis,* and *synovitis.*

- **Swine:** Non-specific respiratory infections, atrophic rhinitis, *E. coli enterotoxemia* (edema disease), enteric colibacillosis, salmonellosis, neonatal diarrhea, piglet scours, bacterial diarrhea, *corynebacteriosis, erysipelas,* dermatitis, and bacterial *mastitis-metritis-agalactia* (MMA).

Dosage and Administration

Poultry - Broilers, Layers, Roosters and Turkeys

Use	Dosage	Treatment Duration
General*	1kg / 2000-5000 L of drinking water or 1000-2500kg of feed	Every 24 hours for 5 days

Swine

Use	Dosage	Treatment Duration
General*	1kg / 2000-5000 L of drinking water or 1000-2500kg of feed	Every 24 hours for 7 days

*For correct product dosage, follow the recommendations of your attending veterinarian.

Indications for pre-ruminants (Calves, lambs, tuis): for the treatment of respiratory and enteric infections, diarrhea caused by *Salmonella* spp. and *E. coli*, and enterotoxemia.

Dosage: 0.25 per 10kg of b.w., twice daily for 7 days (dissolved in drinking water)

Avivet®

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