

VAPCOTRIM

**Water Soluble Powder
For Poultry & Livestock**



COMPOSITION: Each gm contains:

Trimethoprim	80 mg
Sulphadiazine Sodium	400 mg

PROPERTIES:

- The combined antibacterial components potentiate their efficacy against Gm +ve and Gm -ve pathogens.
- Sulphonamides block the transformation of folic acid in the bacterial cell into bio-active form, and trimethoprim magnifies that effect such synergistic action lead to the bacterial death.

INDICATIONS:

Treatment of different primary and secondary bacterial infections associated with respiratory, gastro-intestinal and urinary tracts infections such as: Salmonella, Coli, Pasteurella, Enteritis, Mycoplasma, CRD, Pneumonia etc.. in poultry(chicken , turkey) and large animals.

DOSAGE: (Treatment duration for 5 days).

- **Poultry(chicken , turkey):**100 gm per 200 litres of drinking water .
- **Large animals:** 1 gm per 15 kg B.wt. daily and orally with water.

Prevention : half dosage for the same period.

❖ Use hot water 50-60c°to dissolve the product.

SAFETY PERIOD: For meat and milk consumption: 5 days.

REMARKS:

- Flumequine should not be associated with trimethoprim-sulphonamide treatment.
- Not recommended for laying flocks.
- Contra-indicated in cases of liver and kidney troubles, Gumboro disease.
- Adequate water intake must be available to avoid Sulphonamide precipitation.

STORAGE: Keep in a dry, dark place below 30 °C.

PACKING: (100, 250, 500, 1000) GM.