

Time tested broad spectrum antibacterial

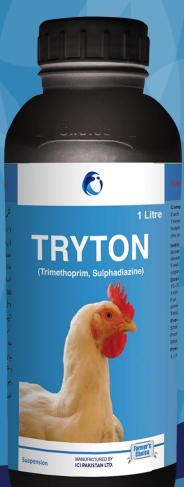
TRYTON

(Trimethoprim, Sulphadiazine)
Oral Suspension

Higher gain with proven results

An effective combination for common poultry diseases like

Coli Septicemia
Infectious Coryza
Fowl Typhoid
Fowl Cholera
Staphylococal arthritis







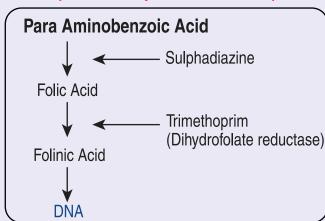


Formulation

Sulphadiazine 400mg/ml Trimethoprim 80mg/ml

- ☐ Time tested broad spectrum antibacterial for the treatment of bacterial disease in poultry specially Coli septicemia, Infectious coryza, Fowl typhoid, Fowl cholera and Staphylococcal arthritis.
- ☐ It is rapidly absorbed and widely distributed.
- ☐ Has Unique mode of action

(Double sequential blockade)



- \Box Due to this double sequential blockade chances of resistance are very low.
- ☐ Has micronized particles, easily dispersible and uniform mixing property.
- Does not affect egg production and growth rate.

Dosage and Administration

- ☐ 15 30 mg per kilogram of body weight
- 1ml/4.5liters of water for 5 days
- Use 5ml of Tryton in 13-22 liters of drinking water for 1000 chicks daily. This treatment should continue for 5 days.

Precaution

Pack

Shake well before use.

Available in 100ml, 250ml and 1 Litre bottles.



