KEMLOSIN - 62.5%



Tylvalosin tartrate Oral Soluble Granules 62.5% w/w

केमलोसीन 62.5%

COMPOSITION:

Tylvalosin (as tartrate) Excipients (For Veterinary Use only) 62.5% w/w q.s.



Kemlosin-62.5% in indicated for prevention and treatment of Mycoplasmosis (*Mycoplasma gallisepticum*, *M. synoviae and other Mycoplasma species*) and diseases associated with *Clostridium perfringens* (enteritis resulting in wet litter syndrome and cholangiohepatitis) in chickens and pullets. **Kemlosin-62.5%** is also indicated for prevention and treatment of Mycoplasmosis (*Mycoplasma gallisepticum*) in pheasants. Additionally it also has high activity against *Ornithobacterium rhinotracheale* (ORT) of poultry.

DOSAGE:

For use in driking water.

Treatment and prevention of Chronic Respiratory Disease (CRD) caused by *Mycoplasma gallisepticum* & *Mycoplasma synoviae*:

- As a therapeutic treatment of CRD use in water at 20-25 mg activity/kg bw for 3 days, normally achieved by dissolving 40mg per 200 litres of drinking water.
- To prevent clinical signs of CRD in Mycoplasma positive birds use in water at 20-25 mg activity/kg for first 3 days of life. This may be followed by 10-15 mg activity/kg bw for 3-4 days (normally 40gm per 400 litre) during times of stress such as vaccination, change of feed and/or for 3-4 days each month.

Treatment and prevention of diseases associated with Clostridium perfringens:

To prevent clinical signs use 25mg activity/kg 3-4 days for first 3 days of life followed by 10-15 mg activity/kg bw 3-4 days starting 2 days before the expected outbreak. For treatment use 25mg/kg bw for 3-4 days.

Synergy with Tetracyckines*:

Synergy of tylvalosin and tetracyclines has been shown and programmes in the field combining tetracyclines and Kemlosin-62.5% at lower doses have proven effectiveness.

*Only under/after consultation with your veterinarian.

NOTE:

Do not use hard water or hot water.

Only use mineral cold water for proper mixing.

WITHDRAWAL PERIOD:

Chickens: 2 days

Eggs: Do not use in hens that produce eggs for

human consumption

STORAGE:

Store in cool and dry place. Keep pouch tightly closed.



Presentation