

Biotyl-P

CRD caused by *Mycoplasma gallisepticum* is huge problem in current poultry farming.

Symptoms of CRD.

Sneezing

Conjunctivitis

Sinusitis

Respiratory distress

Loss of Egg Production

Down grading of Meat type bird

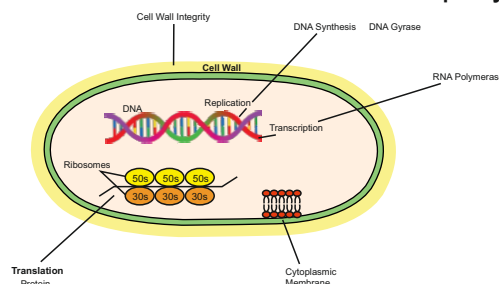
Composition:

Tylvalosin Tartrate62.5% w/w
ExcipientsQ.S.

Mode of action:

Tilvalosin is latest macrolide antibiotic highly effective against mycoplasma, gram positive bacteria and some gram negative bacteria.

Tilvalosin has both bacteriostatic and bactericidal action. It is rapidly absorbed and diffused in tissues.



It acts by inhibiting Protein synthesis in bacterial cell.

Indications:

- Biotyl-P is indicated for the treatment of respiratory disease associated with mycoplasma.
- It is also indicated for treatment of disease associated with *Clostridium perfringens* (Necrotic enteritis) and *ornithobacterium rhinotracheale*. (ORT)

Dosage:

Chickens:

For treatment: 25 mg tylvalosin per kg body weight per day in drinking water for 3 consecutive days.

For prevention: 25 mg tylvalosin per kg body weight per day in drinking water for 3 consecutive days to day old chicks; This is followed by a second treatment with 25 mg tylvalosin per kg body weight per day in drinking water for 3 consecutive days at the period of risk, i.e. during management stress such as administration of vaccines (typically when birds are 2 to 3 weeks old).

OR

as per direction of veterinarian / poultry consultant.

Withdrawal Periods:

Meat:- 2 days

Egg:- 21 days before start of laying period.

Not to be administered to birds

Laying eggs for human consumption



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