



COMPOSITION: Each ml contains:

Tilmicosin (As Tilmicosin Phosphate)

250 mg

PROPERTIES:

- Tilmicosin is a broad spectrum antibiotic belongs to the macrolide group. It is effective primarily against
 Gm+ve bacteria and certain Gm-ve bacteria: Haemopilus gallinarum, Actinobacillus Pleuropneumonia
 Ornithobacterium rhinotracheal (ORT), Pasturella (with an enhanced activity against P.multocida and
 P.haemolytica).
 - Besides; it is active against Mycoplasma (gallinarum & synoviae).
- Due to its quick reachable and prolonged accumulation in the respiratory tract tissues, it shows a remarkable efficacy against respiratory tract infections.
- Its persists at significant levels in pulmonary tract and air sacs for about (48) hours following application, which leads to an extended protection.

INDICATIONS:

- Poultry:
 - Prevention and treatment of respiratory infections: Coryza, Air succulitis, CRD, Mycoplasmosis, Pasteurellosis and ORT.
- Swine: Prevention and treatment of pneumonia caused by pasteurellosis and actinobacillus Pleuropneumonia

DOSAGE:

- **■** Treatment:
 - Poultry: 60 ml / 200 litres of drinking water for 3 days.
 - Swine: 8 ml / 10 litres of drinking water for 3 days.
- **Prevention:** Half dosage for the same period.

SAFETY PERIOD: For meat consumption: 7 days.

REMARK: Not recommended for table eggs layers.

During treatment, eggs not used for human consumption.

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

PACKING: (60, 100, 240, 500, 1000) ML.