



COMPOSITION: Each gm contains:

Erythromycin Thiocyanate 350 mg Bromhexine HCL 10 mg

PROPERTIES:

- Erythromycin, a macrolide antibiotic, is safe and highly active against Gm +ve and Gm –ve bacteria such as: Staph., Strept., Coryne, E.Coli, Pasteurella, Mycoplasma, Pneumococci, Haemophilus gallinarum, Erysipelothrix etc...
- Bromhexine is an efficient mucolytic expectorant for the treatment and control of the respiratory tract
 disorders associated with excessive mucous secretions; as it makes them less viscid, thinner and easily
 removed from the respiratory passages.
 It also enhances the penetration of erythromycin into bronchial secretions.

INDICATIONS:

- Prevention and treatment of: CRD, infectious coryza, Mycoplasmosis, Colibacillosis, Chlamydiosis, Infectious sinusitis, Air succulitis, Enteritis, Infectious synovitis and other respiratory tract infections.
- As a supportive treatment in cases of viral respiratory diseases and clostridial infections.
- Stress conditions due to vaccination, debeaking, rehousing, transporting, changes of feed and weather.

DOSAGE:

- **Treatment:** (use the solution immidiatly).
 - Poultry, Turkeys: 100 gm per 200 litres of drinking water for 3-5 days .
 - Sucking calves, Lambs, Kids: 0.3-0.7 gm / 5 kg B.wt. once or twice daily (according to the severity
 of the case), given orally with water for 5 days.
 (20-50 mg erythromycin / kg body wt.)
- Prevention: Half dosage for the same period.

SAFETY PERIOD: For meat and eggs consumption: 7 days.

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

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