

OXYTILIN

Provides Synergistic Activity of Tiamulin & Oxytetracycline

The synergistic activity of Oxytilin is due to similar mode of action of Tiamulin & Oxytetracycline on the ribosome, the site where proteins are produced.

Raw material (API) is sourced from research-based company.

COMPOSITION:

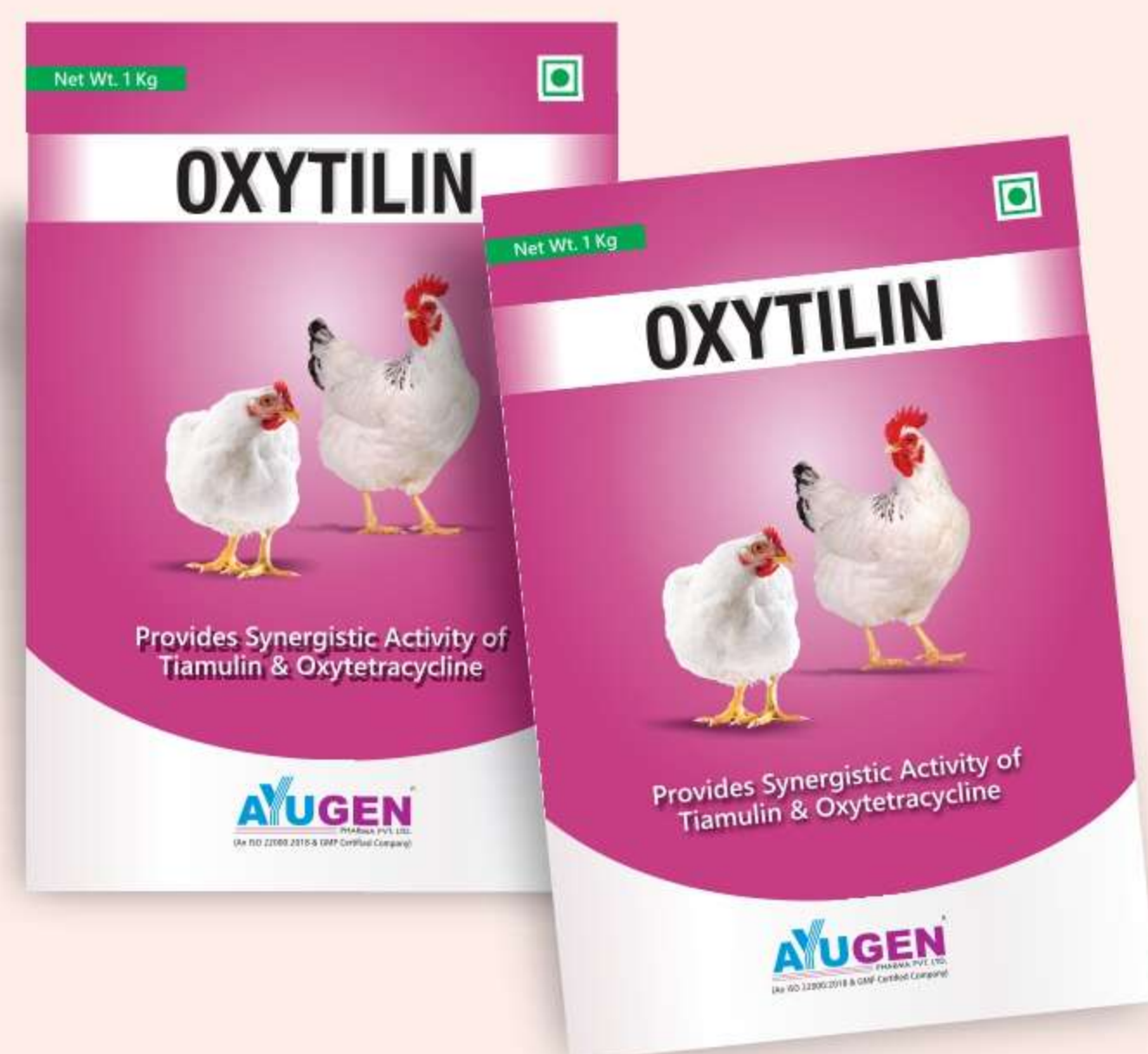
Each gram of Oxytilin contains

Tiamulin Hydrogen Fumarate : 33.33 mg

(Derived from Tiamulin coated)

Oxytetracycline : 100 mg

(Derived from Oxytetracycline HCl 20% feed grade)



PACKING : 1 kg

BENEFITS:

Layers:

Reduces mortality, reduces egg breakage, increases egg production & thereby resulting in better hen house production.

Breeders:

Improves hatchability, better chick quality, improves chick survivability, improves egg production, reduced mortality.

Broilers:

Improves F.C.R., Improves weight gain, Reduces mortality.

INDICATION:

- Prevention of chronic respiratory disease caused by Mycoplasma gallisepticum.
- Prevention of Air sacculates & infectious synovitis caused by Mycoplasma synovia.
- Control mortality due to fowl cholera caused by Pasteurella multocida.
- Week a month program in layer & breeder.

DOSAGE:

Layers/Breeders:

Oxytilin feed premix at the rate of 1 kg per metric ton of feed for 7 day per month or as advised by Veterinarian.

Broilers:

Oxytilin feed premix at the rate of 1kg per metric ton of feed for 14 day per month or as advised by Veterinarian.

CONTRAINDICATION/PRECAUTION:

Oxytilin is not compatible with feed containing Salinomycin, Monensin or Narasin only up to recommended usage level of 1 kg / ton of feed.

