

Tam-Vet[®] Powder

Tylosin Tartrate BP

Composition:

Each gm powder contains 200 mg of Tylosin Tartrate BP.

Indication:

Tam-vet powder is effective both gram positive (*Staphylococcus aureus*, *Streptococcus*, *Diplococcus*, *Corynebacterium*, *Erycepolothrix*, *Clostridium*) and gram negative bacteria (Proteus, Salmonella, Shigella, Klebsiella, Mycobacterium etc) and sinusitis, enteritis pneumonia etc. Tam-vet powder has a particular action against Mycoplasma gallisepticum S6, which is implicated in the CRD complex in chicken & infectious sinusitis in turkeys. The use of tylosin as feed additive to promote growth is safe.

Benefits of Tam-Vet[®] Powder:

- First choice to treat mycoplasmosis
- Enhance cell mediated immunity
- Can be used in the feed or drinking water
- Good penetration capacity
- Quick absorption by oral taking
- Wide antibacterial spectrum
- Absorption rate is higher than that of erythromycin

Dosage & Administration:

2.5 gm powder/liter of drinking water or, 300-500 gm /100kg feed for 3-5 days.

Contraindication & Precaution:

Cross-resistance between tylosin & penicillin or tetracycline has not been administered. Partial cross-resistance with erythromycin was found. Tylosin did not develop cross-resistance to tetracycline or furazolidone.

Side Effects:

Tam-vet has a wide margin of safety in all species tested. It is safe at recommended dose. Occasionally diarrhea, articularia may occur. At higher dose excitement, hypernia may occur. Tylosin should not be used in poultry producing eggs for human consumption.

Drug Interaction:

Should not use with amino glycoside antibiotic.

Storage Condition:

Store in a cool & dry place (below 30°C). Protect from sunlight & moisture. Use as early as possible after opening.

Withdrawal Period:

Meat purpose birds 24 hours after oral administration.

Pack Size:

100 gm & 500 gm pack.