**COMPOSITION**
Tylosin tartrate not less than 850 IU/mg

**PHARMACOLOGICAL ACTION**
Tylosin is a macrolide antibiotic with a bacteriostatic effect against Gram-positive and some Gram-negative microorganisms, *Protozoa* and large viruses - cocci, *Corynebacterium spp.*, *Clostridium spp.*, *Erysipelothrix spp.*, *Pasteurella spp.*, *Campylobacter* (*Vibrio spp.*), *Leptospira spp.*, *Brucella spp.*, *Neisseria spp.*, *Rickettsia spp.*, *Actinobacillus* (*Haemophilus spp.*), *Brachyspira* (*Serpulina, Treponema spp.*), *Borrelia* (*Spirochaeta spp.*), *Chlamydia spp.*, as well as against *Mycoplasma spp.* (it excels in efficacy a large number of chemotherapeutic agents), including also some anaerobic microorganisms (*Fusobacterium spp.*, *Bacteroides spp.*), etc.

Applied orally, the antibiotic is quickly absorbed creating therapeutic concentrations in the blood and tissues. Excretion is mainly through urine and bile, milk (in lactating animals) and eggs (in egg-producing fowls).

*It is compatible with tetracycline, sulphamides, erythromycin and spectinomycin.*

Its solution is sensitive to light (disintegration occurs) and stable to higher temperature.

**PRESENTATION**
Powder and granules.

**INTENDED USE**
For preparation of veterinary medicinal dosage forms, including premixes.

**STORAGE**
In the original container, well closed, in dry and well-ventilated facilities, protected from direct sunlight at temperature between 15 and 25°C.

**RE-TEST PERIOD**
Three (3) years from the date of manufacture.

**PACKING**
Fiber drums of 25 kg.