



PRODUCT INFO
& DATASHEET

TYLOSIN PHOSPHATE PURE 10 & 25 %

Antibiotic & Growth Promotor

ACTION

Tylosin is a macrolide antibiotic with an activity against a great number of gram-positive and gram-negative microorganisms, cocci, spirochetes, vibrios, Leptospira, Mycoplasma, large viruses, etc. It is resorbed comparatively well by the gastrointestinal canal, penetrates to a different degree in the various organs and tissues and is eliminated exclusively with the urine and bile. In lactating animals it is also eliminated with the milk and in the layer fowl with the eggs. It improves fodder utilization and stimulates the weight gain. It is compatible with tetracycline, chloramphenicol, sulfonamides, furazolidone, spectinomycine and with normal fodder ingredients.

INDICATIONS

Diseases caused by pathogenic - microorganisms susceptible to the action of tylosin; mycoplasmosis and chronic respiratory disease in hens and turkeys, infectious sinusitis and synovitis in turkeys, spirochetosis in fowls, vibrionic dysentery, necrotic enteritis, atrophic rhinitis and bronchopneumonia in pigs, gastroenteritis in calves, etc.

CONTRA-INDICATIONS

It is not applied to lactating mammals used for milk production intended for human consumption or technological processing, also not to breeder layers.

MODE OF ADMINISTRATION

Orally, well mixed in the fodder.

DOSAGE

In grams per ton fodder as regards pure tylosin:

*** Poultry**

In chronic respiratory disease, infectious sinusitis and synovitis :

Prophylactically : 1000 g during the first 3-5 days after incubation and for 2 days during the 4th week.

Therapeutically : 1000 g for 3-7 days.

Spirochetosis : 500 g for 7 to 14 days with simultaneous vaccination.

Under stress conditions : (following vaccination, transport, regrouping, etc.) 500 g for 5 to 10 days.

*** Swine**

In dysentery, necrotic enteritis and enzootic bronchopneumonia in swine:

Prophylactically: as per the following schedule: up to 25 kg live weight: 1000 g from 25 to 45 kg live weight: 40 g over 45 kg live weight: 20 g

Dysentery in swine:

Therapeutically: the treatment is initiated with Tylosin tartrate water soluble powder (1 g dissolved in 1 - 2 ltr water for 2 - 3 days) and continues with tylosin tartrate: 100 g for 14 to 21 days and 40 g till elimination of recurrence risk or of a new infestation.

WITHDRAWAL TIME

For fowls : 5 days.

For swine : 5 days.

SHELF LIFE

Two years.

STORAGE

Dry, dark & cool.

PACKING

20 kg bags.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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