

Pharmasin® 25% Medicated Premix



Active substance Tylosin as (tylosin phosphate)

Indications

Administration through the feed:

Pigs: For the treatment and prevention of Porcine Intestinal Adenomatosis

Broilers and pullets

- For the treatment and prevention of respiratory infections
- For the treatment and prevention of necrotic enteritis

Target Species

Pigs, broilers and pullets

Dosage and Mode of administration

Pigs:

- For the treatment and prevention of Porcine Intestinal Adenomatosis:
 4-5 mg tylosin per kg BW for 3 weeks. This corresponds to:
- Pharmasin® 100 mg/g: 40-50 mg product per kg BW
- Pharmasin® 250 mg/g: 16-20 mg product per kg BW

Broilers and pullets

- For the treatment and prevention of respiratory infections: 127 mg tylosin per kg BW for the first 5 days of life. It is strongly recommended to repeat the treatment of the birds at the age of 3-4 weeks. This corresponds to:
- Pharmasin® 100 mg/g: 1270 mg product per kg BW
- Pharmasin® 250 mg/g: 508 mg product per kg BW
- For the treatment and prevention of necrotic enteritis:
 10-20 mg tylosin per kg BW. This corresponds to:
- Pharmasin® 100 mg/g: 100-200 mg product per kg BW
- Pharmasin® 250 mg/g: 40-80 mg product per kg BW

Withdrawal Period

Pigs (meat and offal): 0 day.

- Broilers and pullets (meat and offal): 1 day.

Do not use in laying hens producing eggs for human consumption.

Shelf Life

- Shelf life of the veterinary medicinal product as packaged for sale: 2 years.
- Shelf-life after incorporation into meal or pelleted feed: 3 months

Packaging

- Low-density polyethylene / paper - bag of 5 and 20 kg with sutured crimp.
- 1 kg polyethylene/aluminium foil/polyethylene terephthalate sachet
- Not all packs may be marketed.



... mg Pharmasin® premix per kg BW/day	x	Average BW (kg)...	=	...mg Pharmasin® Premix per kg/ mixed feed
Average daily amount of mixed feed intake in kg per animal				