

Maxus[®] G100 vet.
(Granulated powder for peroral administration)
instruction

Description

Brown color powder

Composition

1kg of the product contains as active substance:

Avilamycin - 100g

Excipients: mineral oil and rice hulls

Pharmacological characteristics

Avilamycin – oligosaccharide antibiotic. It exerts its antimicrobial effect by inhibiting protein synthesis of susceptible organisms. The spectrum of activity is primarily against Gram-positive bacteria (e.g. *Clostridium perfringens*, *Streptococcus spp.*, *Staphylococcus spp.*) Avilamycin does not transfer cross-resistance to other micro-organisms.

Indications for use specifying the target species

For the treatment of bacterial enteritis in chickens and replacements caused by microorganisms susceptible to avilamycin.

Dosage

Peroral administration via feed at the dose of 10 g avilamycin per 1 ton of feed during first 2 weeks of life, dose for the treatment against necrotic enteritis is - 20 g avilamycin per 1 ton of feed (or 200 g of the product per 1 ton of feed) during 7 days.

Contra-indications

Susceptibility to avilamycin. Don't use the product for replacement chickens.

Overdose (symptoms, emergency procedures, antidotes)

The prolonged administration of avilamycin at levels of up to 300 times the maximum proposed use level for chickens did not result in adverse clinical or toxicological effects.

Special warnings

Withdrawal days: 0

Nature and contents of container

25 kg multiwall paper bags with an inner facing polyethylene coated middle ply.

Special precautions for storage

Store in dark, dry place at 15° to 25°C

Shelf-life – 24 months

Product can be used within 3 months after the bag is opened

To be used in veterinary medicine!

The owner of registered certificate:

Eli Lilly Regional Operations Health GmbH
(Elanco Enimal Health), Austria

Finished product manufacturer:

Eli Lilly do Brasil Ltda; Divisao Elanco Saude Animal
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