

LINCO-SPECTIN CALIER



Lincomycin 222 mg & Spectinomycin 444.7 mg

Soluble powder



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QUALITATIVE AND QUANTITATIVE COMPOSITION :

Each gram contains:
Lincomycin (as spectinomycin hydrochloride) 222 mg
Spectinomycin (as spectinomycin sulphate) 444.7 mg
Excipients q.s.f. 1 g

TARGET SPECIES :

Poultry and Pigs.

INDICATIONS :
Poultry : For the treatment and prophylaxis of chronic respiratory disease (CRD) caused by *Mycoplasma gallisepticum* and *Escherichia coli* susceptible to lincomycin and spectinomycin, and associated with a low mortality rate.
Pigs : For the treatment and prophylaxis of enteric infections caused by *Escherichia coli* (enteropathogenic enteropathy (ileitis) caused by *Lawsonia intracellularis*, and associated enteric pathogens (*Escherichia coli*) susceptible to lincomycin and spectinomycin.

CONTRAINDICATIONS :
Do not use in birds hypersensitive to the active substances or any of the excipients.
Do not allow rabbits, rodents (e.g. chinchillas, hamsters, guinea pigs), horses or ruminants to access to water or feeds containing lincomycin, ingestion by these Do not use in laying hens.

POSAGE AND ADMINISTRATION ROUTE :

Poultry : 16.65 mg lincomycin and 33.35 mg spectinomycin/kg b.w./day, for 7 days. This amounts to 75 mg powder/kg b.w./day for 7 days.
Pigs : 16.65 mg lincomycin and 33.35 mg spectinomycin/kg b.w./day, for 7 days. This amounts to 10 mg powder/kg b.w./day for 7 days.
Treatment should be initiated as soon as first clinical signs occur.

Poultry : To determine the volume of dilution (in litres of drinking water) for 150 g of the veterinary medicinal product, use the following formula:

$$\text{Volume (L) for 150 g of the medicinal product} = \frac{2000 \times \text{daily water consumption per bird (L)}}{\text{Average body weight of one bird (kg)}}$$

150 g of the veterinary medicinal product corresponds to the dose for 2,000 kg of body weight per day.

For the preparation of drinking water :

Pigs : to determine the volume of dilution (in litres of drinking water) required for 150 g of the veterinary medicinal product, use the following formula :

$$\text{Volume (L) for 150 g of the medicinal product} = \frac{10000 \times \text{daily water consumption per animal (L)}}{\text{Average body weight of one pig (kg)}}$$

In pigs 150 g of the veterinary medicinal product corresponds to the dose for 10,000 kg of body weight per day.
At the end of the treatment, the water should be replaced by fresh water and 150 g of the veterinary medicinal product.
The table below shows the volume of water to be used for dilution of 150 g of the veterinary medicinal product.

Water consumption	150 g of powder = 100 g antibiotic activity should be diluted in
0.1 L/kg b.w./day	1,000 L of drinking water
0.15 L/kg b.w./day	1,500 L of drinking water
0.2 L/kg b.w./day	2,000 L of drinking water
0.25 L/kg b.w./day	2,500 L of drinking water

USE DURING PREGNANCY, LACTATION OR LAY :

Poultry : Do not use in birds in lay.
Pigs : The safety of the veterinary medicinal product has not been established during pregnancy and lactation.
Lincomycin is excreted in milk.
Use only according to benefit-risk assessment by the responsible veterinarian.

WITHDRAWAL PERIOD :

Poultry : Meat and offal: Zero days.
Pigs : Meat and offal: Zero days.
Animals must not be slaughtered for human consumption during treatment.

SPECIAL PRECAUTIONS FOR STORAGE :

This veterinary medicinal product does not require any special storage conditions

FOR VETERINARY USE

Supplied only on prescription to be kept during the withdrawal period

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