

AGRAFLOR-200 – oral solution

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Composition:

Each ml solution contains
Florfenicol 200 mg
Excipients ad..... 1 ml

Agraflor-200 is a synthetic broad-spectrum antibiotic that is effective against most Gram-positive and Gram-negative bacteria isolated from domestic animals. Florfenicol, a fluorinated derivative of chloramphenicol, acts by inhibiting protein synthesis at the ribosomal level and is bacteriostatic. Florfenicol does not carry the risk of inducing human aplastic anaemia that is associated with the use of chloramphenicol, and also has activity against some chloramphenicol-resistant strains of bacteria.

Indications:

Agraflor-200 Oral is indicated for preventive and therapeutic treatment of gastrointestinal and respiratory tract infections, caused by florfenicol sensitive micro-organisms such as *Actinobaccillus* spp. *Pasteurella* spp. *Salmonella* spp. and *Streptococcus* spp. in swine and poultry. The presence of the disease in the herd should be established before preventive treatment. Medication should be initiated promptly when respiratory disease is diagnosed

Contra-indications:

Not to be used in boars intended for breeding purposes, or in animals producing eggs or milk for human consumption. Do not administer in cases of previous hypersensitivity to florfenicol. The use of Agraflor-200 Oral during pregnancy and lactation is not recommended. The product should not be used or stored in galvanized metal watering systems or containers.

Side-effects:

A decrease in food and water consumption and transient softening of the faeces or diarrhoea may occur during the treatment period. The treated animals recover quickly and completely upon termination of treatment. In swine, commonly observed adverse effects are diarrhoea, peri-anal and rectal erythema/oedema and prolapse of the rectum. These effects are transient.

Dosage and administration: For oral administration.

Appropriate final dosage must be based on the daily water consumption.

Swine: 1 litre per 1.000 litres of drinking water (100 ppm; 10 mg/kg body weight) for 5 consecutive days.

Poultry: 1 litre per 1.000 litres of drinking water (100 ppm; 10 mg/kg body weight) for 3 consecutive days.

Withdrawal time: - For meat: Swine : 21 days, Poultry : 7 days.

Storage: Keep closed in a cool (between 15-25 degr C) and dry place, away from sunlight and safe from children..

Packing:

12 x 1.000 ml bottles in 1 carton

FOR VETERINARY USE ONLY