

Flormicetina®80 Premix

VETERINARY USE

Prescribed for treatment of enteric and respiratory infections caused by E.coli and other florfenicol-sensitive bacteria. To administer in food.

Formula

Contents every 100 g of product:

Florfenicol 8 g

Excipients q.s. 100 g

Indication

For porcines: Treatment and control of pneumonic complex caused by *Actinobacillus pleuropneumoniae*, *Pasteurella* spp and *Haemophilus* spp.

Florfenicol-sensitive bacteria: *Pasteurella haemolytica*, *Pasteurella multocida*., *Haemophilus influenzae*, *Haemophilus sommus*, *Escherichia coli*, *Salmonella* spp. *Moraxella* spp., *Klebsiella* spp. *Enterococcus* spp., *Shigella* spp, *Treponema*, *Hyodysenteriae*, *Bacteroides* spp., *Bordetella bronchiseptica*, *Proteus* spp, *Neisseria* spp, *Corynebacterium pyogenes*, *Streptococcus agalactiae*, *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Streptococcus zooepidermicus*, *Streptococcus aureus*.

Dose and administration

By mouth, mixed in food at a ratio of 20 mg florfenicol per kg of live weight, for 5 to 7 days.

Prepare food according to the following recommendations. Based on the animal category and the evolution of the treated disease, the veterinarian may adjust the dose.

Poultry and pigs: 500 g Flormicetina® 80 premix per ton of food (40 ppm florfenicol). In newly-weaned piglets for polyserositis control, add 750 g product per ton of food (60 ppm Florfenicol) for 7 days due to the low consumption of food by piglets. As strategic shock in piglets, 500 g per ton of food for 7 to 12 days.

For prevention of conditions caused by sensitive germs in troublesome farms, 250 g per ton of food (20 PPM) for 7 days.

Presentation

Three-foil 5 kg bags.

BROUWER