

Ampi-Coli oral doser

Composition:

Each dose of 1.1 gram suspension contains:
136,000 IU colistin (as sulphate)
10 mg ampicillin base (as trihydrate)

Action:

Ampicillin is a semi-synthetic penicillin with a large spectrum antibacterial action against Gram-positive and Gram-negative germs. The spectrum includes Streptococcus, Penicillinase negative Staphylococcus, Clostridium, Haemophilus, Shigella, Salmonella, Listeria monocytogenes, Corynebacterium, Actinomyces. Relatively sensitive are: E. coli, Proteus mirabilis and P. vulgaris. Colistin is especially active against coliform germs. The combination Ampi coli gives a synergistic large spectrum activity against both Gram-positive and Gram-negative bacteria. Both antibiotics are stable in acidic environments and show no secondary toxic effects.

Indications:

Enteritis (E. coli, Salmonella, Clostridium) in piglets, lambs and other animals.

Administration/dosage:

Orally:

Piglets: One dose of 1.1 g (push the pump once) daily, during 3 days.

Other animals: one dose per 10 kg b.w.

Shake well before use.

Advised withdrawal times:

Meat: 3 days.

Contra-Indications:

Hypersensitivity to penicillins.

Conservation:

Dry, cool (8-15°C), protected from light.

Presentation:

Dosing bottle with 100 doses of 1.1 g, with or without dosing pump.

Refilling bottle of 430 ml.