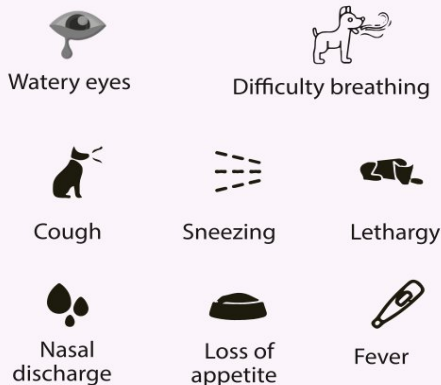




Symptoms of respiratory diseases



Advantages of AZISOL

- Broad spectrum**
 Active against both gram-positive and gram-negative organisms.
- The acid-stable antibiotic**
 Unaffected by stomach acid.
- Unique pharmacokinetic properties**
 Extensive tissue distribution.
- Well bioavailability**
 97% in dogs and 58% in cats.
- Convenient**
 Easy to divide dose for use in small or young animals.
- Short course of treatment**
 Effective in most infections.

Vemedim

Azisol

Special treatment for infectious diseases in pets

Dosage & administration

Mixed the vial containing 800 mg Azithromycin with 17 mL drinking water, and shake well. At this time, each mL of suspension contains 40 mg Azithromycin.

For oral administration, 7-10 days continuously, or follow the directions of a veterinarian.

- Dogs: 1mL / 4 kg body weight, once a day.
- Cats: 1mL / 2 kg body weight, once a day.
- Fighting cock: 1mL / 2 kg body weight, once a day.

Cautions

- After mixing, keep the suspension in the refrigerator and use within 5 days.
- Do not use in animals with a history of liver dysfunction, renal dysfunction, or cardiac arrhythmias, or severe heart failure.

The right treatment choice in

Upper and lower respiratory tract infection

Skin and soft tissue infection

Urinary tract infection

Typhoid

What is Azithromycin?

Azithromycin is a broad-spectrum antibiotic with a favorable pharmacokinetic profile that may be effective in treating a variety of diseases, such as respiratory tract infections, urinary tract infections, oral infections, skin infections, soft tissue infections, as well as certain rickettsia and parasite infections.

The action of Azithromycin

Azithromycin, a bacteriostatic antibiotic, penetrates the cell membrane of sensitive bacteria and binds to the 50S ribosomal subunits, where it inhibits protein synthesis and stops bacterial growth.

After oral treatment, azithromycin has a great bioavailability of 97% in dogs and 58% in cats, and tissue half-lives of azithromycin are quite lengthy in both dogs and cats.