

## ENROTRIL ORAL ANTIBACTERIAL SOLUTION

### Description:

30ml  
Enrotril is a clear aqueous solution, active constituent 25mg/ml Enrofloxacin.

### Indications:

For the treatment of diseases caused by susceptible bacterial pathogens in dogs and cats.

Primary indications for use in the dog and cat are:

Urinary tract infections including infections with E.coli, Proteus spp., Klebsiella spp, Pseudomonas aeruginosa, Staph spp & Group D Streptococcus.

Respiratory infections, including infections with E.coli, Streptococcus spp, Pasteurella spp, Klebsiella spp, Pseudomonas spp, Bordetella bronchiseptica and Staphylococcus spp.

Deep pyodermas caused by Staph. Intermedius including those infected with secondary invaders.

Wounds, abscesses and discharging sinuses.

Deep pyodermas, osteomyelitis and Gram negative septicaemias.

Enrotril Oral solution is useful for treating serious antibiotic resistant infections of the respiratory tract or genito-urinary system, particularly chronic urinary tract infections in cats.

### Directions for use:

The dose of Enrotril in cats and dogs is 5mg/kg per day equivalent to:

1 ml oral solution per 5kg bodyweight. Treat for 5 to 10 days.

### Restraints:

DO NOT USE in food producing species of animals. Recommended for use only in companion animals where culture and sensitivity testing indicate no suitable alternative.

### Contraindications:

Not for use in dogs less than one year of age, or cats less than 12 weeks of age.

### Adverse Reactions

**Dogs:** The principle adverse reactions cited in adult dogs (1) are vomiting and crystalluria. Two cases of vomiting recorded out of 270 dogs treated with oral Enrofloxacin have been reported in the literature. Subsequent studies involving treatment of 122 cases with injectable Enrofloxacin, followed by oral Enrofloxacin report no drug related side effects.

**Cats:** Side effects such as retinal degeneration, vomiting and anorexia may be observed in some cats following administration of oral Enrofloxacin at and above the recommended label dose.

### REFERENCES:

1 Vancustem, P.M., Babish, J.G., Schwark, W.S. (1990) The fluoroquinolone antimicrobials: structure, antimicrobial activity, pharmacokinetics, clinical use in domestic animals and toxicity. Cornell Vet, 80, 173-186.

### Disposal:

Dispose of empty packaging by wrapping with paper and put in garbage.

## Enrotril Oral Antibacterial Solution (cont)

### Storage:

Store below 30°C (room temperature)

Registered pursuant to the ACVM Act 1997,  
No A10228

**RESTRICTED VETERINARY MEDICINE**  
Enrotril Oral Antibacterial Solution  
For Animal Treatment Only



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