



WE-FLOX-C *Liquid*

ENROFLOXACIN, CIPROFLOXACIN
WITH AMINOCOMPOUND

**Reliable
Bactericidal**

WE-FLOX-C has Enrofloxacin and Ciprofloxacin, which are synthetic fluoroquinolone antimicrobial agent. It is administered orally to poultry, for the treatment of infections of the respiratory and alimentary tract. WE-FLOX-C is an oral solution for all round protection from bacterial problems. It acts bactericidal against mainly gram-negative bacteria like Campylobacter, E.Coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp. Enrofloxacin and ciprofloxacin in WE-FLOX-C are synthetic fluoroquinolones which acts by inhibiting the DNA gyrase enzyme and commonly indicated in intensive poultry farming for the treatment of chronic respiratory and gastrointestinal infections. They also exhibit rapid bactericidal action against a wide variety of clinically important microorganisms of human and animal origin.

Composition:

Enrofloxacin – 2.5% w/v

Ciprofloxacin - 7.5% w/v Niacin, Riboflavin, Aminicompound - 2.5% w/v

Indication: Colibacillosis, Chronic Respiratory Disease (CRD), E coli, Infectious coryza, Pasteurellosis, Staphylococci, Streptococci and bacterial infections associated with viral outbreaks.

Withdrawal Time: 4 to 5 days for poultry

Contraindication: Do not use for prophylaxis.

Do not use when resistance/ cross-resistance to (fluoro) quinolones is known to occur in the flock intended for treatment.

Do not use in the case of known hypersensitivity to the active substance, other (fluoro) quinolones or to any of the excipients.

WE CARE ANIMAL HEALTH

ISO 9001:2015 & GMP Certified Company



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Treatment for Respiratory Tract Infection

Benefits:

- Respiratory tract infections, Bronchitis, pneumonia
- Bronchopneumonia, Cough, Purulent Nasal discharge, G.I Tract infections
- Enteritis, Diarrhea Bacterial Septicemia
- B.Q . to control secondary bacterial complications in viral diseases for the control and treatments of severe respiratory infections in poultry caused by bacteria including Mycoplasma, infectious Coryza, Salmonellosis, Fowl Cholera, Colibacillosis
- And some gram-positive bacteria: Staphylococcus aureus Staphylococcus intermedius

Usage: Through drinking water.

- For treatment – 1-2ml/l of drinking water
- For Prevention – 1ml/4l of drinking water
Or as directed by Veterinarian

Storage:

Store in a cool, dry place

Presentation: 500 ml, 1 ltr., 5 ltr.

Ingredients used are feed grade only

*Poultry feed Supplement not for Human Medical Use.

A Product of :

WE CARE ANIMAL HEALTH

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