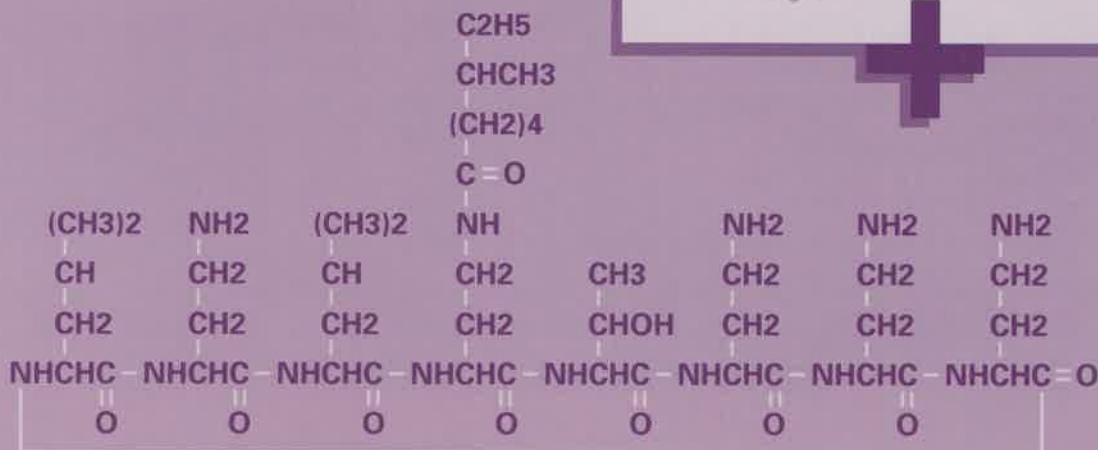
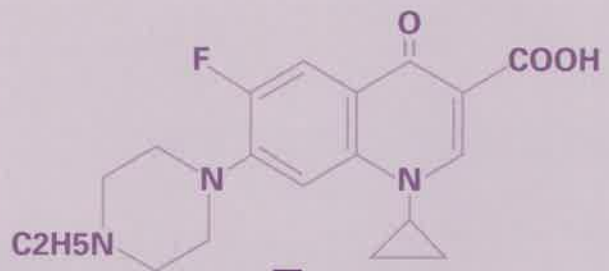


ENROCOLI

Oral solution

Enrofloxacin
5%



Colistin
50,000,000 I.U.

Strength in union

ENROCOLI

Enrofloxacin + Colistin

- ***New broad - spectrum anti-infectious synergistic association, with rapid bactericidal action.***
- ***Greater efficacy against E. coli***

MECHANISM OF ACTION

- **ENROCOLI** crosses the cell wall and inhibits bacterial DNA - gyrase, enzyme which catalyzes the spiral structure of DNA chain, as well as cellular transcription and replication, thus causing the destruction of bacterial genetic material. Bacteria die quickly.
- **ENROCOLI** acts on the cytoplasmatic membrane in the bacterial cell wall by electrohydrostatic interactions with the phospholipids and the lipidic fraction, thus causing the membrane rupture and empty of cellular content. Bacteria die quickly.
- **ENROCOLI** acts quickly in both resting and multiplying cellular phases.

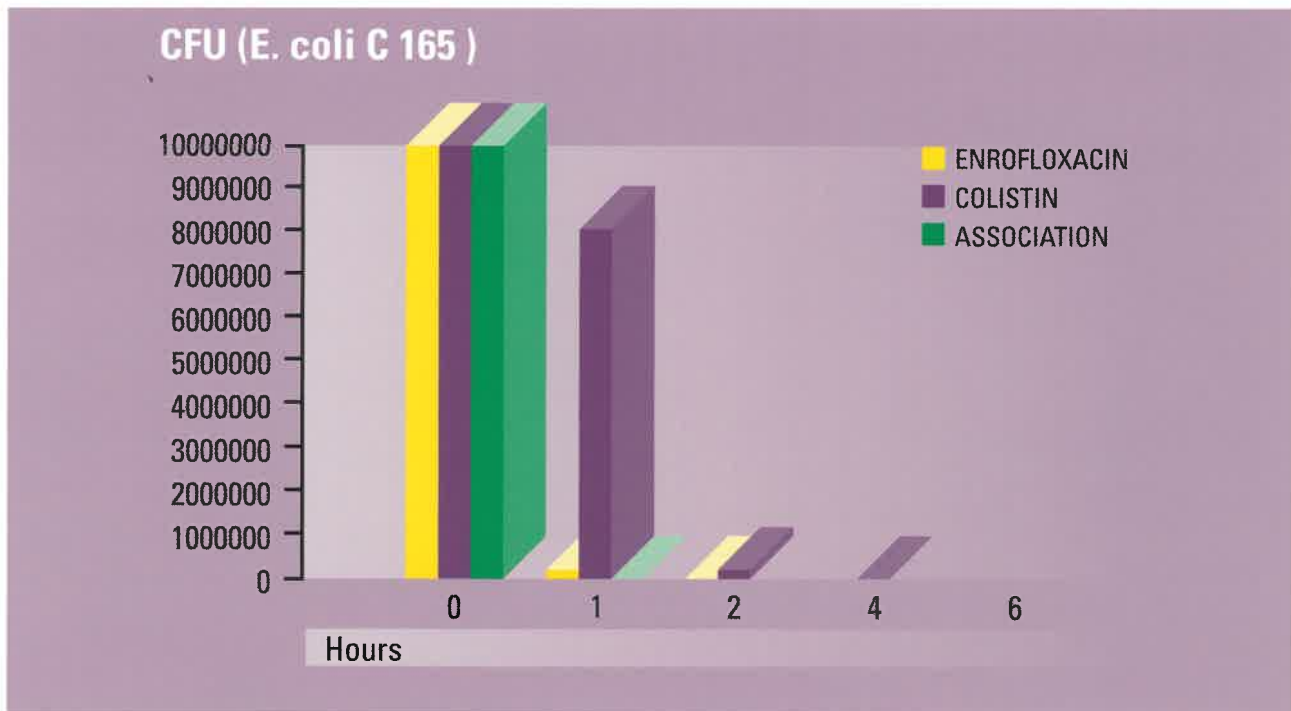
SYNERGISTIC ACTION

The mechanism of action gives to the **Enrofloxacin + Colistin (ENROCOLI)** association a synergistic action, whose therapeutic effect is greater than that of each single antibacterial.

Rapid bactericidal action against E. coli

ENROCOLI bactericidal action against E. coli is faster than that of single Enrofloxacin administration.

Colistin influence on Enrofloxacin bactericidal action.



Enrofloxacin + Colistin (ENROCOLI) association gives a bactericidal effect faster than that with single Enrofloxacin application and much more faster than that with single Colistin.

2 hours after the administration of the Enrofloxacin + Colistin (ENROCOLI) association, there are no CFU (Colonies forming units) of E. coli C 165 with growing possibilities, while with Enrofloxacin the bactericidal effect is obtained within 4 hours and with Colistin within 6 hours.

GREATER THERAPEUTIC EFFICACY

ENROCOLI overcomes more quickly and effectively the infections and complications caused by E. coli.

ENROCOLI

Oral solution



COMPOSITION

Enrofloxacin.....	5 g
Colistin (sulphate)	50,000,000 I.U.
Excipient to	100 ml

INDICATIONS

Broilers, breeders, replacement pullets and turkeys: Colibacillosis, chronic respiratory disease (C.R.D.), pure or complicated by *E. coli*, mycoplasmosis, infectious coryza, pasteurellosis, salmonellosis, staphylococci, streptococci and bacterial infections associated to viral processes. Piglets: Colibacillary diarrhoea and bacterial enteritis.

ADMINISTRATION AND DOSAGE

Oral in the drinking water.

Broilers aged less than 3 weeks, breeders aged less than 3 weeks, light breeders aged less than 5 weeks, replacement pullets aged less than 5 weeks and turkeys aged less than 3 weeks: 1 ml per liter of drinking water and day, during a period of 3 to 5 consecutive days.

Broilers from 3 weeks of age, heavy breeders from 3 weeks of age, light breeders from 5 weeks of age, replacement pullets from 5 weeks of age and turkeys from 3 weeks of age: 2 ml per liter of drinking water and day, during a period of 3 to 5 consecutive days.

In case of salmonellosis, mixed infections or chronic processes, the treatment must continue for at least 5 days.

Piglets: dilute 1 ml of ENROCOLI per ml of distilled water and administer 2 ml per 3 Kg of body weight and day, directly into the piglet mouth, during a period of 2 to 3 consecutive days.

RECOMMENDATIONS

The medicated water should be the only source of water. Renew the medicated water daily.

WITHDRAWAL TIME

Meat: 9 days.
Eggs: don't use.

STORAGE

Store in a cool, dry place from intensive light.

PRESENTATIONS

1 Lt. Bottle.



LABORATORIOS REVEEX DE VENEZUELA, C.A.

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