

Intrauterine suspension

Metrivet-C[®]

(Benzatinic Cephapirine)

COMPOSITION

Each syringe contains:
Benzatinic Cephapirine..... 500 mg
Excipients c.s.p. 1 syringe
Kalaya Oil (Emú)

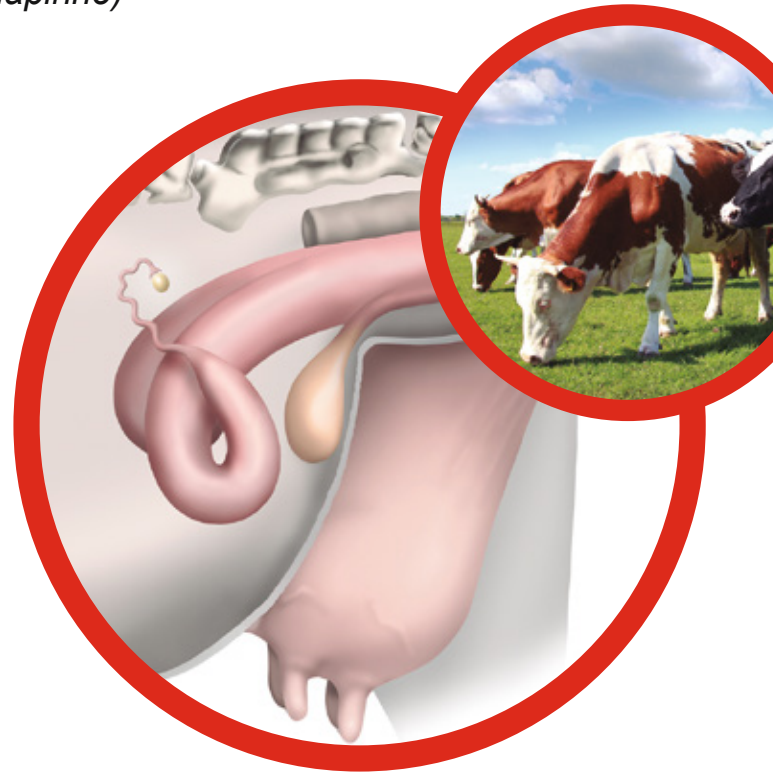
DESCRIPTION

Cephapirine is a first-generation cephalosporin with a broad spectrum action against *gram-positive and gram-negative organisms*.

INDICATIONS

In female bovines for the treatment of endometritis caused by *Fusobacterium necrophorum*, *Arcanobacterium pyogenes* y *Bacteroides spp.*, *E. coli*, *Staphylococcus aureus* and *Streptococcus uberis*.

With
Kalaya Oil



Presentation

Box x 10 Syringes (Syringes x 19 g)

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Provet

Eficacia ante todo.

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MANAGEMENT AND DOSES

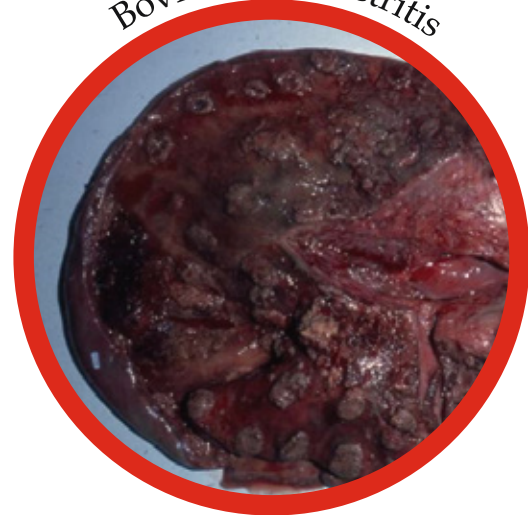
Intra-uterine route, administering the entire content of the syringe per cow. A single application is sufficient for the treatment of endometritis.

ADVANTAGES

- Effective against a wide range of bacteria involved in endometritis. It also acts on *Staphylococcus aureus* producers of beta lactamases.
- *Cephapirine* belongs to a group of antibiotics of low toxicity and high safety.
- A single dose of Metrivet-C in cows with postpartum subclinical endometritis contributes to improving reproductive behavior (Kasimanickam et al., 2005).
- With Kalaya oil which provides: Bacteriostatic effect, lubricant effect, strengthens the immune system, promotes cell replication improving healing, reduces inflammatory processes and pain.



Bovine Endometritis



Evolution of the ENDOMETRITIS



Stage I



Stage II



Stage III

FEATURES BY STAGE

Stage I: Mucopurulent content and mild inflammation.

Stage II: Purulent content in 50% of the uterus and moderate inflammation.

Stage III: Ether with more than 50% purulent content and high inflammation.