COMPOSITION: Each ml contains:
Florfenicol 300 mg

PROPERTIES:
- Florfenicol is highly active and broad spectrum antibiotic against many gm +ve and gm-ve bacteria.
- It acts by binding the ribosomal subunit and inhibiting the bacterial protein synthesis.

INDICATIONS:
For the treatment of the bacterial infections in cattle and pigs.
- Cattle:
  - the respiratory diseases caused by the
  - bacteria: pasteurella multocida, mannheima haemolytica, histophilus somni.
  - foot rot caused by the bacteria: fusobacterium necroforum, bacteroides melaninogenicus.
- Pigs: the respiratory diseases caused by the bacteria: actinobacillus pleuropneumoniae, pasteurella multocida, salmonella cholera suis, streptococcus suis.

DOSAGE: (by intramuscular or subcutaneous injection)
- Cattle: (in the neck muscle)
  10 ml / 150 kg b.wt.
  (20 mg activity / kg b.wt)
  Repeat the dose after 2 days in another site of the neck muscle.
OR
  by a single subcutaneous injection in the neck region:
  20 ml / 150 kg b.wt.
  (40 mg activity / kg b.wt.)
- Pigs: by intramuscular injection.
  1 ml / 20 kg b.wt.
  (15 mg activity / kg b.wt.)
  repeat the dose after 2 days.

SAFETY PERIOD:
For meat consumption:
- Cattle: 39 days (for i.m. injection)
- 44 days (for s.c. injection)
- Pigs: 22 days

REMARKS:
- The dose should be subdivided.
- Do not inject, in each site, more than 10 ml for cattle, and not more than 3 ml for pigs.
- Not given to milking cattle.
- Not used for animals of breeding age.

STORAGE: Keep in dry, dark place below 30 ºC.

PACKING: (50,100) ml.