

PIROPLASMIN FORTE

DESCRIPTION

Acriflavine and antipyrine in injectable solution.

TECHNICAL PROPERTIES

PIROPLASMIN FORTE is an association of acriflavine (antiproplasmic) and antipyrine (symptomatic).

Acriflavine is an equimolecular mix of chloromethylene and 33-6 diaminoacridine chlorhydrate. It has antibacterial activity for Gram positive and Gram negative bacteria, even when organic material and pus are present. It is also recommended as local antiseptic for wounds, burns and metritis. It has antiprotozoary activity for piroplasms. After intravenous administration, it is removed through the urine and milk.

Antipyrine is an antipyretic that eliminates the febrile symptoms of piroplasmosis.

INDICATIONS AND SPECIES

Intended for pigs, sheep, goats and cattle in the treatment of piroplasmosis.

COMPOSITION

Acriflavine	60 mg
Antipyrine	100 mg
Excipient to	1 ml

DOSAGE

Intramuscular injection: apply 1 ml/10 k.l.w., for four or five days.

INCOMPATIBILITIES

Do not mix with fenolic solutions.

CONTRAINDICATIONS

Do not administer to animals with hypersensitivity. Some animals can develop photosensibilization.

OVERDOSAGE

Intravenous overdose or a quick injection can cause circulatory shock.

PACKAGING

100 ml glass vials.

WITHDRAWAL PERIOD

Meat: 30 days.

Milk: do not use.

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