

One Color
Black

Size: 15 X 13.6 cm

Injectable solution
DICLOPAIN

COMPOSITION:

Each 100 ml contains:
Diclofenac sodium 2.5 gm.
(Equivalent to Diclofenac base 2.3 gm)

PROPERTIES:

Diclofenac is a non steroidal Anti-inflammatory drug (NSAID) with anti-inflammatory, analgesic and antipyretic activity. It acts on the metabolism of arachidonic acid by inhibiting the enzyme, cyclooxygenase responsible for the synthesis of prostaglandins, prostacycline and thromboxanes.

TARGET SPECIES:

Cattle and horses (not intended for human consumption).

INDICATIONS:

Reduction of inflammation and pyrexia in diseases of the respiratory system (eg. bronchopneumonia), Genitourinary (egmetritis) and mammary gland (eg. mastitis). Musculoskeletal conditions (eg. acute and chronic lameness, arthritis, desmitis, tendinitis, myositis).

DOSAGE AND ADMINISTRATION:

Dosage and administration:

Route: IM injection.

For whole product: Cattle: 10 ml of product/100 kg.b.wt for 1-3 days. For acute lameness: 5ml of product/ 100 kg. b.wt. for 3 days. Horses: 10 ml of product/100 kg.b.wt for 3-5 days.

WARNINGS AND PRECAUTIONS:

Should not be exceed the dose or duration of treatment prescribed. Interaction with other medical products and other forms of interaction adverse reactions so it should not be administered simultaneously with aminoglycosides, glucocorticoids, NSAIDs or anticoagulants.

CONTRAINDICATIONS:

Do not use in case of known hypersensitivity to the

active substance or to any of the excipients. Do not use in animals suffering from gastrointestinal disorders, particularly in the presence of ulcerative lesions, as diclofenac may aggravate symptoms and cause bleeding. Do not use in animals with hepatic or renal dysfunction, cardiac or renal disorders or animals with bleeding disorders. Don't use products containing benzyl alcohol for newly born veterinary animals. Avoid use in any dehydrated, hypovolaemic or hypotensive animal as there may be a potential risk of increased renal toxicity.

SIDE EFFECTS:

Due to the mechanism of action of NSAIDs (inhibition of prostaglandin synthesis) may be irritation or gastrointestinal ulceration, renal failure and alterations liver, even after proper use. In the cattle, intramuscular injection may cause transient swelling and moderate pain at the injection site. In the horses, it may even appear anorexia and bleeding at the recommended dosage. Rarely cause allergic reactions.

WITHDRAWAL TIME:

Cattle: Meat and Offals (15 days).

Milk: 144 hours (6 days).

Horses: Not authorized in horses whose meat or milk used for human consumption

STORAGE CONDITIONS:

Keep at temperature not exceeding 30°C.
Use in one month after opening & store in temperature not exceeding 30°C.

SHELF LIFE:

2 years.

PACKAGING:

Carton box containing colorless transparent glass (Type I) vial contains 50 or 100ml solution closed with bromobutyl rubber and crimped with flip-off aluminum cap covered with plastic cap, with an outer label and inner insert.

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