# NSAID Kelaprofen 100 mg/ml Injectable solution



## Composition

Ketoprofen 100 mg -Benzyl alcohol (E1519) 10 mg -Excipients up to 1 ml.

## **Target species**

Cattle, horse, pig.

## Indications

#### Cattle:

- the supportive treatment of parturient paresis associated with calving;
- reducing the pyrexia and distress associated with bacterial respiratory disease when used in conjunction with antimicrobial therapy as appropriate;
- improving the recovery rate in acute clinical mastitis, including acute endotoxin mastitis, caused by Gram-negative micro-organisms, in conjunction with antimicrobial therapy;
- reducing oedema of the udder associated with calving.

#### Horse:

- the alleviation of inflammation and pain associated with musculoskeletal disorders;
- the alleviation of visceral pain associated with colic.

#### Pig:

- reducing the pyrexia and respiratory rate associated with bacterial or viral respiratory disease when used in conjunction with antimicrobial therapy as appropriate;
- the supportive treatment of Mastitis Metritis Agalactia Syndrome in sows, in conjunction with antimicrobial therapy as appropriate.

## **Dosage and administration**

Use of a draw-off needle is recommended when treating large groups of animals. Do not broach the container more than 33 times.

#### Cattle:

Intravenous or intramuscular administration. 3 mg ketoprofen/kg body weight, i.e. 1 ml of product per 33 kg body weight, administered by intravenous or deep intramuscular injection once daily for up to 3 days.

#### Horse:

Intravenous administration.

For use in musculo-skeletal conditions: 2.2 mg ketoprofen/kg i.e. 1ml of product per 45 kg body weight, administered by intravenous injection once daily for up to 3 to 5 days.

For use in equine colic:

2.2 mg/kg (1 ml/45 kg) body weight, given by intravenous injection for immediate effect. A second injection may be given if colic recurs.

### Pig:

Intramuscular administration.

3 mg ketoprofen/kg body weight, i.e. 1ml of product per 33 kg body weight, administered once by deep intramuscular injection.

## **Pack size**

Vials 50 ml, 100 ml, 250 ml.

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