Keto ax 15%

High Potency NSAID

Treats











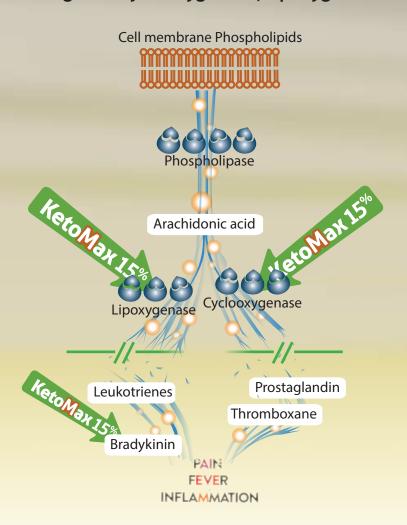
why Keto Max 15%

- Uniquely potent formulation ketoprofen 150mg/mL
- Lower volume 500kg cow dose fits into 10mL syringe
- Rapid onset reaches C_{max} faster
- Quicker effect against



Triple action

KetoMax 15% acts against cyclooxygenase, lipoxygenase and bradykinin



uses for KetoMax 15%

Dystocia

KetoMax treats pain and inflammation associated with difficult calvings

KetoMax should be given by farmers after all calving interventions that are more than a simple assist

Metritis

KetoMax treats inflammation associated with post-calving metritis

Respiratory

KetoMax treats pain and inflammation associated with respiratory disease

Treating lame cows

KetoMax administered prior to treatment of lame cows reduces pain.

KetoMax should be given by farmers prior to picking up their hoof knife

Mastitis

KetoMax treats painful, swollen udders. KetoMax should be 'first line' farmer treatment in conjunction with antibiotics.

KetoMax also treats endotoxaemia associated with toxic mastitis (daily treatment required)

Lameness

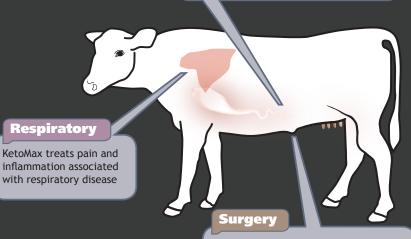
KetoMax treats pain and inflammation associated with lameness

Down cows

KetoMax treats pain and inflammation associated with illness around time of calving

Calf scours / coccidiosis

KetoMax treats pain and inflammation associated with gastrointestinal infections



KetoMax prevents pain and inflammation associated with surgery e.g. castration, umbilical hernia repair For use in cattle for the anti-inflammatory, analgesic and anti-pyretic treatment of:

- Acute mastitis
- Mammary oedema
- Respiratory conditions
- Colic
- Musculoskeletal conditions

Directions for Use

CATTLE: Administer by intravenous or intramuscular injection, in the neck.

DOSE: 1 mL / 50 kg / day (3 mg/kg ketoprofen) for 1 to 3 days depending on severity and duration of symptoms

Properties

Ketoprofen is a non-steroidal anti-inflammatory drug (NSAID) of the propionic acid class. The anti-inflammatory, analgesic and anti-pyretic effects of ketoprofen are attributed to the inhibition of cyclooxygenase in the inflammatory process. Ketoprofen is rapidly and extensively absorbed via either intramuscular or intravenous injection.

Warnings

Do not use concurrently with another non-steroidal anti-inflammatory. Do not administer where there is abundant haemorrhage. Do not use in animals suffering from cardiac, hepatic or renal disease. Do not administer by the intra-arterial route. Do not administer to an animal that has developed hypersensitivity to ketoprofen. Abomasal ulceration and perforation has been seen when used in calves at disbudding.

Withholding Periods

Meat: Cattle producing meat or offal for human consumption must not be sold for slaughter either during treatment or within **2 days** of the last treatment.

Milk: Nil

Store below 25°C (room temperature). Use remainder of vial within 28 days of opening, or discard unused portion.

KetoMax 15% is registered pursuant to the ACVM Act 1997, No. A11031. See www.foodsafety.govt.nz for registration conditions.

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