



KETOJECT™ Ketoprofen Injection for Cattle and Horses

ACTIVE CONSTITUENT: 100mg/mL KETOPROFEN

The key to relieve pain and inflammation

For treatment of acute inflammation and pain of various origins:

- respiratory disease, musculoskeletal conditions, acute mastitis, mammary oedema, ephemeral fever, colic and post-operative pain in cattle.
- musculoskeletal disorders, post-surgical inflammation and pain, and pain associated with colic provided surgical intervention is not required in horses.

- 🌿 Potent anti-inflammatory, analgesic and antipyretic NSAID
- 🌿 Readily and rapidly absorbed
- 🌿 Can be used IM or IV in cattle
- 🌿 Short meat WHP – 4 days
- 🌿 NIL Milk WHP



	KETOJECT™	ILIUM KETOPROFEN™
Active Constituent	100mg/mL Ketoprofen	100mg/mL Ketoprofen
Species	Cattle & Horses	Cattle & Horses
Route of Administration	Cattle: IV or IM Horses: IV	Cattle: IV or IM Horses: IV or IM
Dose Rate: Cattle	3mL/100kg	3mL/100kg
Dose Rate: Horses	1mL/45kg	1mL/45kg
Withholding Periods		
Milk	NIL	NIL
Meat: Cattle	4 days	4 days

KETOJECT™ is a trademark of Abbey Laboratories Pty Ltd.

ILIUM KETOPROFEN™ is a trademark of Troy Laboratories Pty Ltd.

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Ketoprofen is a nonsteroidal anti-inflammatory drug (NSAID) belonging to the propionic acid subclass of carboxylic acid derivative NSAIDs.

DIRECTIONS FOR USE

Contraindications

This product is contraindicated for use in pregnant mares and in foals that are less than 15 days old, and in animals with severe renal insufficiency.

Precautions

Do not mix with another substance in the same syringe. Do not use with another non-steroidal anti-inflammatory drugs corticosteroids, diuretics or anti-coagulants. Do not administer by intra-arterial route.

DOSAGE AND ADMINISTRATION

Cattle: Administer by intravenous or intramuscular routes in the neck.

Dose: 3mL per 100kg bodyweight (3mg active ingredient per kg) for 1-3 consecutive days.

Horses: Administer intravenously.

Dose:

Musculoskeletal disorders: 1mL per 45kg bodyweight (2.2mg active ingredient per kg) once daily for 3-5 consecutive days.

Colic: 1mL per 45kg bodyweight. One injection is usually sufficient. A clinical examination should be carried out prior to treatment or re-treatment.

GENERAL DIRECTIONS

MODE OF ACTION

NSAIDs generally exert three main pharmacological effects: anti-inflammatory, analgesic and antipyretic. The primary mechanism of action is inhibition of prostaglandin synthesis through interference with the cyclooxygenase pathway of arachidonic acid metabolism.

WITHHOLDING PERIODS

HORSES (MEAT): DO NOT USE in horses less than 28 days before slaughter for human consumption.

CATTLE (MEAT): DO NOT USE less than 4 days before slaughter for human consumption.

CATTLE (MILK): Zero (0) days. There is a nil milk withholding period for lactating dairy cattle.

TRADE ADVICE- EXPORT SLAUGHTER INTERVAL (ESI)

An ESI has not been established for this product. Note- observing the meat withholding period may not be sufficient to mitigate potential risks to export date. Trade advice should be sought from Abbey Animal Health Pty Ltd on 02 8088 0720 before using this product.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126.

Additional information is listed in Safety Data Sheet.

DISPOSAL

Dispose of empty container by wrapping with paper and putting in garbage.

STORAGE

Store below 25°C (air conditioning) in a dry place.

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APVMA Approval Number: 87241/119565