# CALMANT INJECTION

Sedative/analgesic for horses

# SCHEDULED PRODUCT VET ONLY

**Features** 

NON-NARCOTIC SEDATIVE/ANALGESIC INJECTION FOR HORSES.

### **ACTIVE CONSTITUENTS (PER mL)**

Detomidine hydrochloride 10mg

# Benefits

Active constituent: etomidine Hydrochloride 10mg/ml

- Rapid onset of reliable sedation and/or analgesia.
- Reliable, dose related sedative and analgesic effect.
- ☐ Central depressing action produces sedation in the absence of hypnotic effect.
- ☐ Produces analgesia through central nervous system (CNS) mediated transmission of pain impulses and sensation and is non-narcotic.
- ☐ Evenly distributed within the body and rapidly penetrates brain and CNS.
- Extensively metabolised and excreted in urine with an average elimination half life of 1.2 hours.
- ☐ Facilitates examination, radiography, scintigraphy, dentistry, stomach tubing, endoscopy, wound treatment, hoof care and transport.
- ☐ Appropriate for minor surgery and analgesia.
- ☐ Able to be used as a pre-anaesthetic agent or post-operative analgesic (prolonged analgesia up to 12 hours).
- Minimal tissue irritation.

#### **DIRECTIONS FOR USE/CONTRAINDICATIONS**

Not recommended for use in pregnant mares or for use with sympathomimetic amines. If used in performance horses, consult appropriate regulatory authorities in regards to the recommended withhold.

#### **DOSAGE RATES**

10-80 ug/kg bodyweight depending on desired depth and duration of effect. Administration via intramuscular (IM) or intravenous (IV) injection by or under the supervision of a veterinarian. Colic analgesia; Until positive confirmatory diagnosis, 20-40 ug/kg (0.2-0.4mL/100kg bodyweight).

Full analgesic effect is established within 5-15 minutes following administration depending on the route of administration.

## PACK SIZE(S)

5mL sterile multi-dose vial.

