

SELENATE LA

Selenium 50 mg/ml, (as Barium Selenate 177.48 mg/ml)

INDICATIONS

For the treatment and prevention of selenium deficiency in cattle

BENEFITS

- Gives 12 months' raised selenium levels
- Gives cross placental protection to the calf
- Low dose rate
- Low toxicity
- Indicated for the treatment and prevention of selenium deficiencies



PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1SEL002	50ml	24

See reverse side for full indications, administration and dosage.



SELENATE LA

PRESENTATION

Suspension for injection.

A white sterile aqueous suspension

Active Substances:

Selenium 50 mg/ml.

(as Barium Selenate 177.48 mg/ml)

Excipients:

Chlorocresol 2 mg/ml

USES

For the treatment and prevention of selenium deficiency in cattle and associated problems including

- White muscle disease
- Retained foetal membranes
- Metritis
- Reproductive inefficiencies
- Increased mastitis incidence
- Increased respiratory problems

DOSAGE AND ADMINISTRATION

- Shake the vial vigorously to re-suspend the solid prior to use.
- Inject into a clean site in the neck area by subcutaneous injection only, using aseptic technique.
- Actual dose will depend on the selenium status and clinical condition of the animal.
- **As a guide it is suggested that a dose of 1mg Se/kg bodyweight be used corresponding to the following:**
 - Cattle (adult): 6-10 ml
 - Cattle (young): 3-8 ml
 - Calves: 1-2 ml

CONTRAINDICATIONS AND WARNINGS

- Overdosage with this product is unlikely as its characteristics are for slow release of selenium, in selenium deficient animals under the instructions of a veterinary practitioner
- Do not use simultaneously with any other preparation

WITHDRAWAL PERIODS

Meat and Offal: 31 days

Milk: Zero days

PHARMACEUTICAL INFORMATION AND PRECAUTIONS

- The product is recommended for the treatment of selenium deficiency in cattle.
- The product will provide a prolonged rise in the selenium status in animals, lasting up to twelve months.
- The treatment of animals in early to mid-pregnancy will provide a good selenium status in the newly born offspring.

List of Excipients

- Chlorocresol
- Light Liquid Paraffin
- Stearoyl Macroglycerides
- Sodium Hydroxide (for pH adjustment)
- Hydrochloric Acid (for pH adjustment)
- Water for Injections

SHELF LIFE

- Shelf-life of the veterinary medicinal product as packaged for sale: 3 years.
- Shelf-life after first opening the immediate packaging: 28 days.
- Do not store above 25°C.
- Any unused product or waste materials should be disposed of in accordance with national requirements

LEGAL CATEGORY

POM-V

MARKETING AUTHORISATION NUMBER

VM 12597/4054

