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

<table>
<thead>
<tr>
<th>LIST NO.</th>
<th>UNIT PACKAGE</th>
<th>CASE SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1SEL002</td>
<td>50ml</td>
<td>24</td>
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</tbody>
</table>

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