

Lapisa®

**Bovimune
Ixovac®**



tick vaccine

REG. SAGARPA B-2083-031

DESCRIPTION

Recombinant vaccine adjuvant in the control of infestations by ticks *Rhipicephalus* (*Boophilus*) spp.

FORMULA

Each dose of 2 mL contains:
120 ± 20 µg of rBm86 antigen from *Rhipicephalus* (*Boophilus*) spp. in oil adjuvant.

PRESENTATIONS

20 mL (10 doses), 100 mL (50 doses).

INDICATIONS

Recombinant vaccine adjuvant in the control of infestations by ticks *Rhipicephalus* (*Boophilus*) spp. for use in cattle from two months of age at any stage of production, maintaining the vaccination program without interruptions, combined with tick baths.

DOSE

In cattle from two months of age, 2 mL per animal. The treatment includes a dose at weeks 0, 4 and 7 and reinforcements of one dose every 6 months.

ROUTE OF ADMINISTRATION

Intramuscular

Bovimune Ixovac® is a recombinant vaccine, indicated as adjuvant for the control of bovine ticks *Rhipicephalus* (*Boophilus*) spp. resistant to organophosphorus, pyrethroid, amitraz and / or fipronil ixodicides through active bovine immunization.

Bovimune Ixovac® must be used within an Integral Control Program in combination with conventional use ticks.

WARNINGS

Time of withdrawal in meat and milk: 0 days.

Keep refrigerated at a temperature between 2 and 8 °C.

Avoid freezing and direct exposure to sunlight.

Shake the product before use.

Once opened, use all the contents of the bottle.

Do not reuse this container, detrude.

Empty containers, as well as any residual contents, should be disposed of by burying or incinerating them.

Keep out of the reach of children and pets.

Product for exclusive use in veterinary medicine.

**CONSULT THE VETERINARY PHYSICIAN
VETERINARY USE**