

Bovimune Single Shot

REG. SAGARPA B-2083-019

FORMULA

It contains complete cultures of *Pasteurella* (*Mannheimia*) *haemolytica* serotypes A1, A2 and their toxoids, *Pasteurella multocida* serotype A1, *Haemophilus somnus* (*Histophilus somni*) and *Salmonella dublin*, chemically inactivated and adsorbed on aluminum hydroxide.

PRESENTATIONS

Bottle with 10 and 50 doses.

INDICATIONS

Bovimune® Single Shot is a bacterin for the prevention of diseases caused by *Pasteurella* (*Mannheimia*) *haemolytica* serotypes A1, A2 and their toxins, *Pasteurella multocida* serotype A1, *Haemophilus somnus* (*Histophilus somni*) and *Salmonella dublin* in healthy cattle, sheep and goats, characterized by pneumonias, meningoencephalitis thromboembolic and abortions, against *Salmonella dublin* disease characterized by septicemia and subacute, acute or chronic enteritis.

DOSAGE AND ADMINISTRATION

Cattle: 5 mL

Sheep, Caprines: 2.5 mL

Administer a single dose to healthy animals from 45 days of age. It is advisable to apply a single dose 14 days before transport or stress situations. Even when a single dose is required to achieve protection or active immunity, good management practices support and suggest revaccination after 14 days, at the discretion of the Veterinarian. Administer by subcutaneous or deep intramuscular route.

WARNINGS

Shake well before use.

Once the container is opened, use the contents completely.

Keep refrigerated at a temperature between 2 ° and 7 ° C, do not freeze.

Any biologic can cause anaphylactic reactions. In such case the use of Atropine Sulfate followed by appropriate support therapy is recommended.

This product has been shown to be effective in healthy animals from 45 days of age. A protective immune response may not occur if the animals are incubating an infectious disease, immunosuppressed, malnourished, parasitized or stressed due to transport or adverse environmental conditions, or if the vaccine is not administered according to the label. Do not vaccinate 21 days before the slaughter of animals intended for human consumption. Dispose of the container securely, close or incinerate

VETERINARY USE

CONSULT THE VETERINARY PHYSICIAN.

