

Express™ I

Respiratory MLV Vaccine

Description

Bovine Rhinotracheitis Vaccine Modified Live Virus. Express™ I contains neomycin as a preservative.

Features

Contains IBR modified live virus.

IBR fraction stimulates serological and cell mediated immune (CMI) response.

One dose stimulates active immunity in healthy, susceptible cattle.

Sub-Q administration; 2 mL dose.

Benefits

Provides a proven efficacious immune response in healthy, susceptible cattle.

Provides cattle with the capability to launch a serological and CMI response against an IBR challenge.

Meets NCBA BQA guidelines.

No milk withholding.

Advantages

Express I administration allows cattle to launch a serological and CMI response against an IBR challenge.

Dosage & Administration

Rehydrate one bottle of modified live virus vaccine by aseptically adding one bottle of liquid diluent. Using aseptic technique inject a 2 mL dose Sub-Q. Calves vaccinated before 6 months of age should be revaccinated at 6 months. A 2 mL booster dose is recommended annually.

Precautions

Store out of direct sunlight at 35° - 45° F (2° - 7° C). Avoid freezing. Shake well before using. Use entire contents when first opened. Do not vaccinate within 21 days of slaughter. Do not use in pregnant cows or in calves nursing pregnant cows. Burn containers and all unused contents. Injection site swelling may occur. Anaphylactoid reactions may occur.

Antidote: Epinephrine.

Uses

Express I is recommended for vaccination of healthy, susceptible cattle as an aid in the reduction of disease caused by IBR.

Warning

Animal inoculation only. Accidental injection to humans can cause serious local reactions. Contact a physician immediately if accidental injection occurs.

Product Information

Name	Code	Size
Express™ I	112-511	20 mL 5x10 doses
	112-531	100 mL 5x50 doses

Highlights

- Protects against IBR.
- IBR fraction stimulates a serological and CMI response.
- Use in cattle of all ages.
- One dose.
- Sub-Q administration; 2 mL dose.



Indications: Recommended for the vaccination of healthy, susceptible cattle as an aid in the reduction of disease caused by Bovine Rhinotracheitis (IBR) virus.

Directions: Rehydrate one bottle of modified live virus vaccine by aseptically adding one bottle of liquid diluent.

Dosage: Using aseptic technique, inject 2 mL subcutaneously.

Storage: Store out of direct sunlight at a temperature between 35-45°F (2-7°C).

Disposal: Burn vaccine containers and all unused contents.

Bovine Rhinotracheitis Vaccine

Modified Live Virus

Express™ I

5 x 10 Doses

Contents: Five 10 dose vials of MLV vaccine and five 20 mL vials of liquid diluent.

See back side for complete instructions and precautions.

Federal regulations prohibit the repackaging or sale of the contents of this carton in fractional units. Do not accept if seal is broken.

Boehringer Ingelheim Vetmedica, Inc.
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U.S. Veterinary License No. 124

Code 112-511; 12509-00



**Boehringer
Ingelheim**

Serial No.:

Exp. Date:

Composition: This product contains Bovine Rhinotracheitis (IBR) modified live virus.

Directions: Rehydrate one bottle of modified live virus vaccine by aseptically adding one bottle of liquid diluent. Shake well and use immediately.

Dosage: Using aseptic technique, inject 2 mL subcutaneously. Calves vaccinated before 6 months of age should be revaccinated at 6 months. A 2 mL booster dose is recommended annually.

Precautions: Store out of direct sunlight at a temperature between 35-45°F (2-7°C). Avoid freezing. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Do not use in pregnant cows or calves nursing pregnant cows. Burn vaccine containers and all unused contents. Anaphylactoid reactions may occur.

Antidote: Epinephrine.

Preservative: Neomycin.

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