

Ingelvac PRRS® MLV

PRRS Vaccine

Description

Ingelvac PRRS MLV is a modified-live PRRS vaccine that is proven safe in pigs as well as gilts and sows at any stage of production in PRRS positive herds. It provides cross protection against heterologous challenge; (including Lelystad virus) and has shown to significantly reduce reproductive failure and respiratory disease due to PRRS virus.^{1,2}

Features

Safe in pigs, gilts and sows at any stage of production.

Aids in the reduction of both reproductive and respiratory forms of the disease caused by PRRS virus.

Proven cross protection against heterologous challenge; (including Lelystad virus).

Easy to use, cost effective and field proven against respiratory and reproductive forms of PRRS Virus.

Convenience of 10, 50 and 100 dose presentations.

Benefits

Long-lasting immunity. Duration of immunity is at least 4 months.

Whole herd or population based PRRS control program advantages.

Significantly reduces reproductive failure due to PRRS virus.

Gilt stabilization/acclimatization program advantages.

Advantages

Safe at any stage of production, except breeding age boars.

Controls both respiratory and reproductive forms of PRRS.

Dosage & Administration

Ingelvac PRRS MLV utilizes the same intramuscular (IM) dose size (2 mL) for pigs, adult breeding-age or pregnant females.

Pigs, gilts and sows: Ingelvac PRRS MLV is recommended for use in healthy susceptible swine in PRRS virus-positive herds according to label direction. Using aseptic technique, administer a single 2 mL dose intramuscularly (IM) to aid in the reduction of disease associated with PRRS. The duration of immunity is throughout the finishing or gestation period, or at least 4 months post-vaccination.

The vaccine can be used at any stage of production. Revaccination of the whole herd can occur every 3-4 months or as directed by your veterinarian.

DO NOT VACCINATE BOARS.

Precautions

For veterinary use only; for use only in swine as directed.

Vaccinated pigs, sows or gilts are not to be harvested for human consumption before 21 days post-vaccination.

See label insert for complete information.

Uses

Whole herd or population based PRRS control programs.

Replacement gilt immunization and preparation.

Reproductive maintenance vaccination program in sows.

Warning

Do not vaccinate boars.

Anaphylactoid reactions may occur.

Antidote: administer epinephrine.

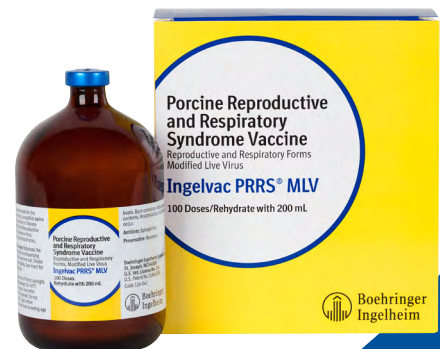
Vaccinated pigs, sows or gilts are not to be harvested for human consumption before 21 days post-vaccination. Ingelvac PRRS MLV is not recommended for use in PRRS negative (naïve) herds.

Product Information

| Name | Code | Size |
|--------------------|---------|--------------------|
| Ingelvac PRRS® MLV | 124-511 | 20 mL 10 dose |
| | 124-531 | 100 mL 50 dose |
| | 124-541 | 200 mL 100 dose |

Highlights

- Safe for use at any stage of production.
- Modified live virus vaccine with proven efficacy.
- Demonstrated cross protection against heterologous challenge (including Lelystad virus).



1. Data on file, Study Report No. ID-DLO 109 1994 09
2. Data on file, Study Report No. 623-850-95P-031

Exp. Date:
Serial No.:

Indications: Recommended for the vaccination of healthy, susceptible swine as an aid in the reduction of disease associated with Porcine Reproductive and Respiratory Syndrome virus, reproductive and respiratory forms.

Directions and Dosage: Rehydrate the vaccine by adding the accompanying liquid diluent to the vaccine vial. Shake well and use immediately. See insert for complete information.

Precautions: Store out of direct sunlight at a temperature between 35-45°F (2-7°C). Do not freeze. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Do not vaccinate breeding age

Porcine Reproductive and Respiratory Syndrome Vaccine

Reproductive and Respiratory Forms, Modified Live Virus

Ingelvac PRRS® MLV

100 Doses
Rehydrate with 200 mL

boars. Burn containers and all unused contents. Anaphylactoid reactions may occur.

Antidote: Epinephrine.

Preservative: Neomycin.

Boehringer Ingelheim Vetmedica, Inc.

St. Joseph, MO 64506

U.S. Vet. License No. 124

U.S. Patent No. 5,846,805

Code 124-541



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PRRS & Reproductive Tools

| | Whole Herd | Respiratory PRRS | Reproductive PRRS | Erysipelas | Parvovirus | 5 Way Lepto |
|--------------------|------------|------------------|-------------------|------------|------------|-------------|
| Ingelvac PRRS® MLV | X | X | X | | | |
| Ingelvac PRRS® ATP | | X | X | | | |
| ReproCyc® PRRS PLE | | X | X | X | X | X |

Boehringer Ingelheim Vetmedica, Inc.

2621 North Belt Highway • St. Joseph, MO 64506-2002

Information 800-325-9167 • Sales Service 800-325-9167 • Fax 816-236-2717

www.bi-vetmedica.com