

# Ingelvac® PRRS ATP

## Contemporary PRRS Vaccine

### Description

Ingelvac® PRRS ATP is a contemporary PRRS vaccine manufactured through the attenuation of a recently isolated atypical PRRS parent strain.

### Features

- Developed from a newly isolated atypical PRRS parent strain.
- Reduces PRRS viremia in challenged animals.
- Demonstrated 120-day duration of immunity (DOI).
- Enhanced safety profile – demonstrated lack of reversion to virulence in five back passage study.

### Benefits

Ingelvac PRRS ATP vaccinates had higher post-challenge weight gains than nonvaccinated challenged controls.

Demonstrated protection following respiratory challenge with an extremely virulent heterologous atypical PRRS virus.

No leukopenia.

Reduced lung lesions.

### Advantages

Ingelvac PRRS ATP is a highly effective modified live PRRS vaccine, with demonstrated protection against newer more highly virulent heterologous strains of atypical PRRS virus.

### Dosage & Administration

Rehydrate the vaccine by adding the full contents of the accompanying liquid diluent to the vaccine vial. Shake well and use immediately. Rehydrate only with the diluent provided: do not mix with other materials.

Using aseptic technique, administer a single 2 mL dose intramuscularly to swine 3 weeks of age or older, up to 18 weeks of age. Administer the complete 2 mL dose to each pig vaccinated. Efficacy and safety of the vaccine at other than the dose or route prescribed on the label is unknown and therefore, not recommended and not USDA approved. Anaphylactoid reactions may occur.

Antidote: Epinephrine

### Precautions

For veterinary use only, for use only in swine in PRRS virus positive herds as directed.

### Highlights

- Significantly reduced incidence of elevated rectal temperatures.
- Significantly reduced viral induced lung lesions.
- Weight gain performance was significantly better in the Ingelvac PRRS ATP groups as compared to nonvaccinated/challenged groups.
- Significantly reduced symptoms of respiratory disease caused by atypical PRRS virus.
- Significantly reduced leukopenia.

### Uses

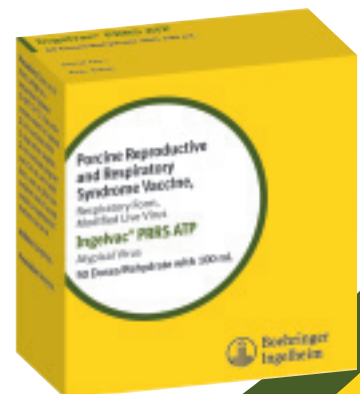
Recommended for the vaccination of healthy, susceptible swine 3 weeks of age or older, up to 18 weeks of age, as an aid in the reduction of disease associated with atypical Porcine Reproductive and Respiratory Syndrome virus, respiratory form. The duration of immunity is throughout the finishing period, or up to 4 months postvaccination.

Recommended for use in healthy, susceptible swine in PRRS virus positive herds only, per label directions.

Vaccination of Breeding Animals: Do not vaccinate adult sows, gilts or boars. Do not vaccinate pregnant sows.

### Product Information

Name	Code	Size
Ingelvac® PRRS ATP	127-811	20 mL 10 doses
	127-831	100 mL 50 doses



Exp. Date:  
Serial No.:

**Indications:** Recommended for the vaccination of healthy, susceptible swine 3 weeks of age or older, up to 18 weeks of age, as an aid in the reduction of disease associated with atypical Porcine Reproductive and Respiratory Syndrome virus, respiratory form. The duration of immunity is throughout the finishing period, or up to 4 months post-vaccination. For use only in swine in PRRS virus positive herds as directed.

**Directions:** Rehydrate the vaccine by adding the accompanying liquid diluent to the vaccine vial. Shake well and use immediately.

**Dosage:** Using aseptic technique, administer a single 2 mL dose intramuscularly to swine 3 weeks of age or older.

**Precautions:** Store out of direct sunlight at

## Porcine Reproductive and Respiratory Syndrome Vaccine,

Respiratory Form,  
Modified Live Virus

### Ingelvac® PRRS ATP

Atypical Virus

50 Doses/Rehydrate with 100 mL

a temperature between 35-45°F (2-7°C). Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Do not vaccinate pregnant sows. Do not use in adult boars, sows, or gilts. Burn containers and all unused contents. Anaphylactoid reactions may occur.

**Antidote:** Ephinephrine.

**Preservative:** Neomycin.

Boehringer Ingelheim Vetmedica, Inc.  
St. Joseph, MO 64506

U.S. Veterinary License No. 124

Code 127-831; 27802-00



## PRRS & Reproductive Tools

	Respiratory PRRS	Atypical PRRS	Reproductive PRRS	Erysipelas	Parvovirus	5-Way Lepto
Ingelvac® PRRS ATP	✓	✓				
Ingelvac® PRRS MLV	✓		✓			
ReproCyc® PRRS PLE	✓		✓	✓	✓	✓
ReproCyc® PLE				✓	✓	✓

**Boehringer Ingelheim Vetmedica, Inc.**

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