

FLEX ParvoPRRS®

Porcine Reproductive & Respiratory Syndrome Modified Live Virus Vaccine and Porcine Parvovirus Vaccine

Description

FLEX ParvoPRRS® contains one bottle of Reprocyc® ParvoFLEX and one bottle of Ingelvac PRRSFLEX® MLV.

This product has been proven effective for the vaccination of healthy swine 6 months of age or older against reproductive failure caused by Porcine Parvovirus (PPV) and reproductive disease caused by Porcine Reproductive and Respiratory Syndrome (PRRS) virus.

Features

- Safe for sows in any stage of gestation and lactation.
- Duration of immunity is at least 4 months for the reproductive form of PRRS virus.
- Aids in the prevention of reproductive disease caused by PPV and PRRS virus.
- Easy to use and cost effective due to single injection administration.
- Contains ImpranFLEX® adjuvant, an effective, aqueous-based (non-oil polymer adjuvant.

Benefits

- Supports mass vaccination protocols in breeding herds.

- Significantly reduces reproductive failure due to PPV and PRRS virus.
- Proven cross protection against heterologous challenge.
- Protection against 2 important infectious agents using the latest nonviricidal technology (DiaTEC).
- Generates a strong immune response with low risk of injection site lesions or other adverse reactions.

Dosage & Administration

Mix the package contents according to label instructions. Using aseptic technique, inject a single 2 mL dose of vaccine intramuscularly. Administer a second 2 mL intramuscular dose 3 weeks later. For more information on revaccination frequency, consult your veterinarian.

VACCINE SAFE FOR USE IN PREGNANT SWINE.

Precautions

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

Store out of direct sunlight at 35 – 46°F (2 – 8°C). Do not freeze. Use entire contents when first opened.

Highlights

- A new solution in one injection for essential control of PRRSV and PPV—two of the leading causes of pathogen-related reproductive losses in swine.
- Protects progeny against transplacental infection caused by PPV. Also, supports increased average litter sizes.
- Supports mass vaccination protocols in breeding herds that is safe for every stage of lactation and gestation.

For use in PRRS virus positive herds only.

PRRS vaccine virus may be shed and transmitted to other populations of swine which are in contact with vaccinated swine. The duration of potential vaccine virus transmission may vary.

Use of the vaccine in herds intended to remain PRRS virus seronegative is contraindicated. Introduction of vaccinated pigs into herds intended to remain PRRS virus seronegative is contraindicated.

Uses

- Mass vaccination or population based PPV and PRRS control programs.
- Replacement gilt immunization and preparation.
- Reproductive maintenance vaccination program in sows.
- Administration in healthy swine 6 months of age or older to aid in prevention of reproductive disease.

Product Information

Name	Code	Size
FLEX PARVOPRRS	164004	PRRS 50 doses (100 mL)



Precautions: Store out of direct sunlight at 35 - 46°F (2 - 8°C). Do not freeze. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Do not mix with other products, except as specified on this carton. In case of anaphylactoid reaction, administer epinephrine. For use in PRRS virus positive herds only. Do not vaccinate breeding age boars. PRRS vaccine virus may be shed and transmitted to other populations of swine which are in contact with vaccinated swine. The duration of potential vaccine virus transmission may vary. Use of the vaccine in herds intended to remain PRRS virus seronegative is contraindicated. Introduction of vaccinated pigs into herds intended to remain

Porcine Reproductive & Respiratory Syndrome-Parvovirus Vaccine

Reproductive Form, Modified Live Virus, Killed Baculovirus Vector

FLEXParvoPRRS®

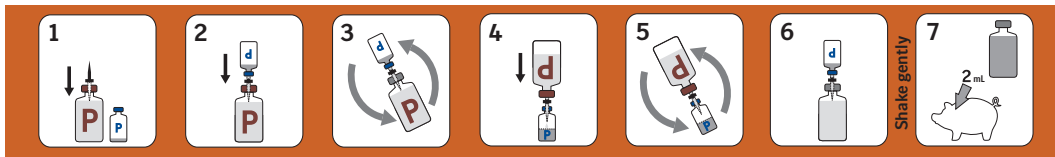
50 Doses/Rehydrate to 100 mL



PRRS virus seronegative is contraindicated. Vaccine is safe in pregnant swine. Specific herds may be particularly sensitive. Fetal health risks associated with the vaccination of pregnant animals with this vaccine cannot be unequivocally determined during clinical trials conducted for licensure. Appropriate strategies to address the risks associated with vaccine use in pregnant animals should be discussed with a veterinarian. In case of human exposure, contact a physician. Inactivate unused contents before disposal.

Preservative: Neomycin

Boehringer Ingelheim
Animal Health USA Inc.
St. Joseph, MO 64506
1 (888) 637-4251
VLN/PCN 124/1P29.R0



Directions & Dosage:

Rehydrate the vaccine by adding a portion of the contents of the ReproCyc® ParvoFLEX vial to the Ingelvac PRRSFLEX® MLV vaccine vial. Shake well and transfer the reconstituted suspension back into the REPROCYC PARVOFLEX vial. Mix with the remaining REPROCYC PARVOFLEX contents to complete the total volume. Shake well and use immediately. Using aseptic technique, inject a single 2 mL dose of vaccine intramuscularly. Administer a second 2 mL intramuscular dose of REPROCYC PARVOFLEX 3 weeks later. For more information on revaccination frequency, consult your veterinarian.

Reproductive & Respiratory Tools

	Whole Herd Approach	Parvovirus	Reproductive PRRS	Respiratory PRRS	Circovirus	M. hyo
INGELVAC PRRS MLV	✓		✓	✓		
FLEX PARVOPRRS	✓	✓	✓			
FLEX CIRCOPRRS	✓		✓	✓	✓	
3FLEX	✓		✓	✓	✓	✓
FLEXMYCOPRRS	✓		✓	✓		✓

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