

# INGELVAC CIRCOFLEX® AD

## Porcine Circovirus Vaccine Type 2, Killed Baculovirus Vector

### Description

INGELVAC CIRCOFLEX® AD is a single-dose porcine circovirus Type 2 (PCV2) vaccine.

This product contains PCV2a and PCV2d antigens in its composition.

### Features

- Single dose, 1 mL
- Onset of immunity within two weeks of vaccination
- At least six months' duration of immunity for both genotypes
- Reduces PCV2 viremia
- Contains IMPRANFLEX®, an effective, aqueous-based (non-oil) polymer adjuvant

### Benefits

- PQA® Plus friendly
- Member of the FLEX Family (ten swine vaccines, multiple combinations); allows you flexible vaccination scheduling
- Highly immunogenic and nonvirucidal vaccine that is clear in color, thanks to a state-of-the-art and novel purification process
- Low risk of adverse reactions due to IMPRANFLEX adjuvant

### Dosage & Administration

Shake well before use. Using aseptic technique, administer a single 1-ml dose by intramuscular injection.

**Does not need to be tempered.**

### Precautions

Store in dark at 35–46° F (2–8° C).

Do not freeze.

Use entire contents when first opened.

Do not vaccinate within 21 days before slaughter.

### Uses

This product has been shown to be effective for the vaccination of healthy pigs 2 weeks of age or older against porcine circovirus Type 2a (PCV2a) and porcine circovirus Type 2d (PCV2d).

This product contains PCV2a and PCV2d antigens, and has been shown to be effective against lymphoid depletion and lymphoid colonization.

### Warning

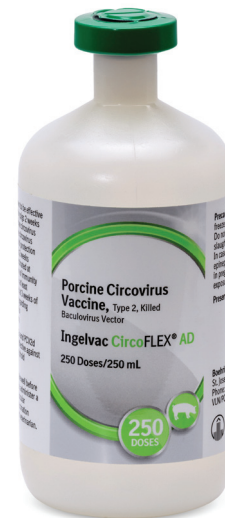
In case of anaphylactic reaction, epinephrine is symptomatic treatment.

### Product Information

Name	Code	Size
INGELVAC	183492	50 dose
CIRCOFLEX®AD	183496	250 dose

### Highlights

- **Broad protection against current and relevant PCV2 genotypes**
- Convenient single 1-mL dose
- At least six months DOI
- Low risk of adverse reactions
- Highly immunogenic and non-virucidal vaccine
- Flexible vaccination scheduling

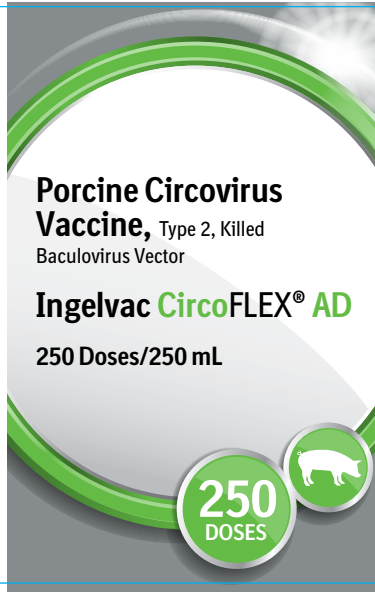


Serial No.:  
Exp. Date:

This product has been shown to be effective for the vaccination of healthy pigs 2 weeks of age or older against porcine circovirus type 2a (PCV2a) and porcine circovirus type 2d (PCV2d). The onset of protection against PCV2a and PCV2d is 2 weeks post-vaccination in pigs vaccinated at 3 weeks of age. The duration of immunity against PCV2a and PCV2d is at least 6 months in pigs vaccinated at 3 weeks of age. For more information regarding efficacy and safety data, go to [productdata.aphis.usda.gov](http://productdata.aphis.usda.gov).

This product contains PCV2a and PCV2d and has been shown to be effective against lymphoid depletion and lymphoid colonization.

**Directions and dosage:** Shake well before use. Using aseptic technique, administer a single 1 mL dose by intramuscular injection. For advice on revaccination frequency, consult your herd veterinarian.



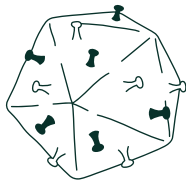
**Precautions:** Store at 35-46°F (2-8°C). Do not freeze. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Do not mix with other products. In case of anaphylactoid reaction, administer epinephrine. This product has not been tested in pregnant animals. In case of human exposure, contact a physician.

**Preservative:** Neomycin.

**Boehringer Ingelheim Animal Health USA Inc.**  
St. Joseph, MO 64506  
Phone: 1 (888) 637-4251  
VLN/PCN 124/19K5.R9



100-888019



### **BROAD PROTECTION**

Formulated with PCV2a and PCV2d antigens.



### **SAFE**

Contains the water-based IMPRANFLEX adjuvant.



### **EFFICACIOUS**

Demonstrated duration of immunity of at least 26 weeks.

**Boehringer Ingelheim Animal Health USA Inc.**  
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