

Circumvent[®] PCV G2

PORCINE CIRCOVIRUS VACCINE, TYPE 2

Killed Baculovirus Vector

For use in healthy swine as an aid in the prevention of viremia, aid in the reduction of virus shedding and aid in the reduction of lymphoid infection caused by PCV2. Efficacy for at least 20 weeks following completion of vaccination has been demonstrated.

Advantages

The next generation of circovirus protection provides more options for a stronger start and more profitable finish.

- The ONLY PCV2 vaccine that's approved for use in pigs as early as 3 days of age (two-dose option)
 - Pigs are easiest to pick up by trusted, capable handlers
 - Pigs are less likely to be stressed because they are still with their mothers
- Choose between two convenient options
 - **One dose** – single 2-mL intramuscular dose at 3 weeks of age or older
 - **Two lower-volume doses** – initial 1-mL intramuscular dose as early as 3 days of age followed by a second 1-mL dose 3 weeks later
 - With both options, pigs get off to a stronger start because they are ready to face PCV2 before leaving farrowing
- Same superior efficacy, now with industry-leading 5-month duration of immunity
 - 4 weeks longer than the competition
- Aids in the prevention of PCV2 viremia, which is the initial step in the development of PCV2 disease
 - It's more effective to control the disease early on so damage caused by infection is limited or essentially eliminated
- Merck Animal Health is the only company to bring a PCV2 vaccine to market using a PCV2 and porcine reproductive and respiratory syndrome (PRRS) co-infection challenge model
 - Helps predict ability of vaccine to perform in real-world conditions
- Microsol Diluvac Forte[®] adjuvant provides optimal immune response



Code: 103904 100 mL
Option 1 – 50 doses – 2 mL
Option 2 – 100 doses – 1 mL

Code: 119100 500 mL
Option 1 – 250 doses – 2 mL
Option 2 – 500 doses – 1 mL

Circumvent[®] PCV G2

PORCINE CIRCOVIRUS VACCINE, TYPE 2

Killed Baculovirus Vector

For use in healthy swine as an aid in the prevention of viremia, aid in the reduction of virus shedding and aid in the reduction of lymphoid infection caused by PCV2. Efficacy for at least 20 weeks following completion of vaccination has been demonstrated.

ADMINISTRATION AND DOSAGE OPTIONS:

Allow the vaccine to reach an ambient temperature of 6°-27° C (60°- 80° F) and shake well prior to use. Use aseptic technique. **OPTION 1:** Vaccinate pigs intramuscularly at 3 weeks of age or older with a single 2 mL dose. **OPTION 2:** Vaccinate pigs intramuscularly as early as 3 days of age with a 1 mL dose followed by a second 1 mL dose 3 weeks later.

CAUTIONS:

Store refrigerated at 2°-7°C (35°-45°F). Do not freeze. Use entire contents when first opened; do not save partial contents. Burn the container and all unused product. Use only in healthy swine. Do not vaccinate within 21 days before slaughter. The vaccine may induce significant localized adverse reactions, particularly in pigs following booster vaccination. Localized reactions resolve 1-35 days following vaccination. If allergic reaction occurs, treat with epinephrine. Caution should be used to avoid injecting your own fingers, hands, or other body parts. Accidental injection can cause serious local reactions. Contact a physician immediately.

PRESERVATIVES:

Gentamicin and thimerosal.

FOR ANIMAL USE ONLY

READ AND FOLLOW LABEL DIRECTIONS

U.S. Veterinary License No. 165A

FOR VETERINARY USE ONLY