



Comprehensive Analytical Test Kits for the Detection of Porcine Circovirus

Porcine circovirus type 2 is a common virus of pigs found throughout the world that belongs to the family circoviridae. EUROFINS INGENASA has developed different diagnostic solutions for the detection of PCV2 in order to diminish the economic impact caused by this disease.

Key Features of the Portfolio

- Easy and reliable tests with high specificity and sensitivity
- Different test formats available to fulfill specific requirements
- Streamlined workflows
- Offering one solution for each scenario of PCV situation

Available Technology

- Serological Assays (INgezim®)



Analytical Test Kits for the Detection of Porcine Coronavirus



Product Portfolio



INgezim® PCV DAS – 11.CIR.K.2

Double antibody ELISA

Detection of PCV antigen in samples from cell cultures of the virus.
The assay is able to detect purified recombinant VP2 of PCV type II.
No cross-reactivity was found against other viruses.

INgezim® Circo IgG – 11.PCV.K.1

Indirect ELISA

Detection and /or titration of specific antibodies to PCV in porcine sera samples.

INgezim® Circovirus IgM/IgG – 11.PCV.K.2

Capture ELISA

Simultaneous detection of IgM and IgG specific to Circovirus Type 2, in porcine sera.
The evolution of both titres is a very useful tool to obtain statistical data of the herds and to correlate them with the productive parameters of the farm.

Anti PCV VP2 – M.11.PCV.I36A9 / M.11.PCV.B36A9

Monoclonal Antibody

Specific to VP2 protein
Detection of 2a & 2b strains.

Contact Us for More Information!

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