



Reliable Detection & Quantification of Influenza Virus in Multiple Animal Species

Influenza A virus belongs to the family Orthomyxoviridae and affects birds and different mammals. With more than 30 years of experience, EUROIFNS INGENASA has developed reliable and accurate veterinary diagnostic solutions for Influenza A.

Key Features of the Portfolio

- Easy and reliable test kits
- High specificity and sensitivity
- Different test formats available to fulfill specific requirements
- Streamlined workflows

Available Technology

- Serological Assays (INgezim®)
- Monoclonal Antibodies



Reliable Detection & Quantification of Influenza Virus in Multiple Animal Species



Influenza A



INgezim® Influenza A - 10.FLU.K3

Blocking ELISA / Multispecies

Multispecies assay for the detection of specific antibodies against Influenza virus type A in serum samples.

The assay is useful for the detection of antibodies to different strains of Influenza A virus.

High sensitivity & specificity obtained.

The kit has participated in Proficiency testing schemes several years in a row. This has consolidated regular, objective and independent assessment of the quality of this kit.

EUROFINS INGENASA has been awarded the tender of the Ministry of Agriculture, Fisheries and Foodstuffs of Spain for the detection of antibodies against Avian Influenza virus in 2021, 2022 & 2023 using INgezim® Influenza A.

Antibody Anti Flu A

IgG₁

Tested for use in ELISA

Presentation	Concentration	Quantity	Reference
Supernatant	10-20 µg / ml	5 ml	M.10.FLU.B3DH6
Purified	1mg / ml	1 ml	M.10.FLU.I3DH6

Porcine Influenza



INgezim® Influenza Porcina - 11.FLU.K1

Indirect ELISA

Detection and quantification antibodies specific of the three strains of Influenza (H1N1, H3N2, H1N2) affecting pigs in porcine serum samples.

Enable to test the development of antibodies after vaccination.

87% sensitivity & 89% specificity in relation to IHA.

Contact Us for More Information!

EUROFINS INGENASA S.A.

Phone | +34 913 680 501

Email | ingenasa@ingenasa.com

Website | www.ingenasa.eurofins-technologies.com

 **eurofins**

| **Ingenasa**