



Biogal Diagnostic Solutions







Serology dot-ELISA Antibody Titer Tests



Infectious Hepatitis Parvovirus Distemper



Panleukopenia Herpesvirus Calicivirus



Serology dot-ELISA Detection Kits



Parvovirus&Distemper IgM Ehrlichia Leptospira Brucella



Toxoplasma & Chlamydophila Coronavirus (FCoV)









MolecularDetection PCR kits



Babesia Species
Pathogenic Leptospira
Ehrlichia
Anaplasma
Babesia canis
Babesia gibsoni
Parvovirus
Leishmania
Distemper RNA
QUATTRO Tick-Borne



Parvovirus Mycoplasma Leukemia Virus



Immunochromatographic Assay



Giardia
Parvovirus
Distemper
Heartworm
Crypto/Giardia
Corona
Parvo/Corona
Parvo/Corona/Giardia
Leishmania infantum
Ehrlichia canis



Giardia
Parvovirus
Crypto/Giardia
Corona
Parvo/Corona
Parvo/Corona/Giardia
FeLV/FIV
FeLV
FIV



Validate your patient's protection

12 & 120 tests

Diagnostic method: Serology dot-ELISA

A reliable and versatile dot-ELISA IgG antibody titer test, that checks the protective level of immunity in dogs and cats, regarding three core vaccines.

Applications:

- Assist the veterinarian in determining whether adult, senior, immunocompromised, and chronically ill animals should receive the booster vaccine.
- Check the response to the vaccine after the first cycle of vaccination in puppies and kittens.
- Testing animals with an unknown vaccination history.
- Help manage outbreaks in shelters and breeding houses.



Results within 23 minutes



Easy to use



Scientific evidence available



Cost effective



Accurate semi - quantitative results



Reliable



High sensitivity and specificity









- Infectious Hepatitis
- Parvovirus
- Distemper



- Panleukopenia
- Herpesvirus
- Calicivirus



Antibody levels assessment with a point-of-care serology test

12 & 120 tests

Diagnostic method: Serology dot-ELISA

A reliable and versatile dot-ELISA serology test, that assesses the antibody levels of infectious diseases in companion and farm animals.

A large portfolio and fast on-site results.

ImmunoComb tests, lead to a more precise diagnosis, assisting in the prognosis and a faster and more accurate treatment.

Benefits:





Easy to use



Accurate semi - quantitative results



Scientific evidence available



Reliable



Cost effective



High sensitivity and specificity









- Parvovirus & Distemper IgM
- Ehrlichia
- Leptospira
- Brucella



- Toxoplasma & Chlamydophila
- Coronavirus (FCoV)



- BD-ND-IB
- Mycoplasma Mg-Ms-Mm



- Brucella
- Leptospira
- Neospora



In clinic molecular detection kit easily performed in the comfort of your clinic or laboratory

4, 8, 16 & 48 tests

Diagnostic method: DNA & RNA Molecular Detection

Applications:

PCRun® is an isothermal molecular amplification method that is faster, more accessible, and cost-effective than conventional PCR.

With a high sensitivity and specificity, it provides the veterinarian confidence when analysing the results.

Benefits:



Results in 75 minutes



10 minutes hands-on



Easy to read results



Detection of acute infections in companion animals



Does not require expensive devices



Does not require trained personnel



Carried out in the comfort of your clinic



Scientific evidence available









- Babesia Species
- Pathogenic Leptospira
- Ehrlichia
- Anaplasma
- Babesia canis
- Babesia gibsoni
- Parvovirus
- Leishmania
- Distemper RNA
- QUATTRO Tick-Borne



- Parvovirus
- Mycoplasma
- Leukemia Virus



A qualitative point-of-care assay for a fast, and accurate diagnosis

5 & 50 tests

Diagnostic method: Immunochromatographic Assay - Rapid Tests

With the new addition of Biogal's **ImmunoRun panels**, it is possible to have a differential diagnosis between infectious diseases with similar clinical signs.

The practicality in the use and the presentation of the products leads to a rapid and more accurate diagnosis, and treatment plan, increasing the success of a better prognosis one period.



Fast results 10 minutes



Simple to use



High sensitivity and specificity



Panels



Scientific evidence available









- Giardia
- Parvovirus
- Distemper
- Heartworm
- Crypto/Giardia
- Corona
- Parvo/Corona
- Parvo/Corona/Giardia
- Leishmania infantum
- Ehrlichia canis



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- Parvovirus
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- Parvo/Corona/Giardia
- FeLV/FIV
- FeLV
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Biogal – Galed Labs

Established in 1986, Biogal–Galed Labs have been at the forefront of veterinary diagnostic breakthroughs. Veterinarians and specialized laboratories utilize our innovative developments and lifesaving diagnostic tools for companion and farm animals.

Our mission is to empower veterinarians to improve their patient's health, using groundbreaking diagnostic test kits. We believe that accurate, easy-to-use, and cost-effective diagnostic testing should be within every vet's reach.



For orders or more information please scan the QR code or contact us at www.biogal.com

www.biogal.com

09001039 VI 18.09.23