



PCR Result in 75 Minutes

Molecular Detection Kit from BIOGAL

The new PCRRun[®] Molecular Detection kit is an isothermal molecular amplification method that has now allowed PCR testing to become faster, more affordable and accessible for your needs.

PCRRun[®] Molecular Detection tests can easily be performed in a veterinary practice or laboratory to help identify veterinary infectious diseases with a high degree of sensitivity.

Current PCRRun[®] kits available include:

- Canine Parvovirus / Feline Parvovirus Molecular Detection
- Canine Leptospira Pathogenic Molecular Detection
- Canine Leishmania Molecular Detection
- Feline Mycoplasma Haemofelis Molecular Detection
- Canine Babesia Molecular Detection
- Canine Ehrlichia Molecular Detection
- Canine Anaplasma Molecular Detection
- Canine Babesia Gibsoni Molecular Detection
- Bovine Leptospira Molecular Detection
- Feline Leukaemia Virus DNA Molecular Detection



The kit involves 3 simple steps:

1. Sample prep = isolation of DNA from clinical samples
2. Amplification of target pathogen DNA
3. Displaying diagnostic result – 2 methods by either lateral flow or real time

Biogal PCRRun	Standard PCR
Simple – no multiple steps	Multiple Steps Requires large thermocycler
Portable – less expensive, small heat block	Thermocycler – expensive and large
Fast turn-around time. Within 75 minutes	Long turn-around time. 2-4 hours
User friendly Easy to use Performed In-Practice	Performed by lab only

PCR now simply available in-practice

Results within 75 minutes

Tel: +44 (0)1204 669033 (Option 1)
 Fax: +44(0)1204 669034
 Email: sales@woodleyequipment.com
 Web: www.woodleyequipment.com



WOODLEY
EQUIPMENT COMPANY LTD.

OLD STATION PARK BUILDINGS, ST. JOHNS STREET, HORWICH, BOLTON, LANCASHIRE, BL6 7NY, UK