



don whitley
scientific

www.dwscientific.co.uk

Corporate Information Contract Microbiology Services



GLP compliant laboratory

Flexible approach

**Specialists in efficacy and
safety of antimicrobial
agents**

**Conversant with regulatory
guidelines and latest
technological developments**

Method development

**Experience with
Brachyspiras and
Mycoplasmas**

If you need professional, efficient microbiological support, our microbiology laboratory can provide a range of services.

From purely analytical microbiology to extensive research and development programmes, we can help. We serve a wide range of clients, from small laboratories in need of additional support to large multi-national corporations. We have developed a particular reputation for animal health microbiology but are highly adaptable and pride ourselves in devising novel test methods.

Our experienced, knowledgeable laboratory team, headed by Dr Andrew Pridmore, is conversant with a variety of microbiological techniques. We also keep abreast of new developments in laboratory equipment, as Don Whitley Scientific also manufactures and distributes microbiology and cell biology equipment worldwide.

Our contract microbiology laboratory started operation in 1991 and joined the United Kingdom GLP Compliance Programme in 1994. We recognise the value of independent audit and invite prospective customers to visit and inspect our systems and facilities.



www.dwscientific.co.uk

About

Don Whitley Scientific

For over forty years we have pioneered the development and use of modified atmosphere workstations for microbiology and cell culture applications

Our workstations are used in more than fifty countries

Worldwide technical support

Scientific guidance available from our own in-house contract laboratories



Examples of the work that we have undertaken include:

- antimicrobial susceptibility testing (Minimum Inhibitory Concentration, Minimum Bactericidal Concentration, antimicrobial kill kinetics, post antibiotic effect)
- culture and susceptibility testing of “difficult” species, such as Brachyspiras and Mycoplasmas.
- bacterial isolation and identification (pathogens and normal resident microbiota) in support of clinical studies
- enumeration of total bacteria and specific bacterial groups in various human and animal samples including milk, faeces, saliva, dental plaque.
- interaction of antimicrobial agents with intestinal contents (faecal inactivation; in vitro gut simulations)
- microbiological assays of antimicrobial activity
- effects of antibiotic residues on dairy starter culture activity

If you could benefit from the experience, skills, knowledge and meticulous approach of our microbiologists, please contact us to discuss your requirements.



Don Whitley Scientific Limited

14 Otley Road, Shipley, West Yorkshire, BD17 7SE, England.

Telephone: +44 (0)1274 595728 Fax: +44 (0)1274 531197

Website: www.dwscientific.co.uk Email: sales@dwscientific.co.uk