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Parasep[®] Faecal Filters Fast and Accurate Worm Egg Counts

Developed in conjunction with leading veterinary institutions, and validated by the VLA (Veterinary Laboratories Agency). These filters offer an easy to use and much improved method of determining Worm Egg Counts (WEC) on Cattle, Sheep and Horses. They are single use devices for in-vitro use only.

Flotation methods for WEC can require several specific gravity solutions to cover different parasites. The two common flotation methods, 'Modified McMaster' and 'Improved Modified McMaster', both use Saturated NaCl and are both catered for with Veterinary Parasep.

Key advantages you will notice are:

Cleaner, safer method

- the enclosed filtration environment keeps user contact with harmful vapours and aerosols to a minimum.

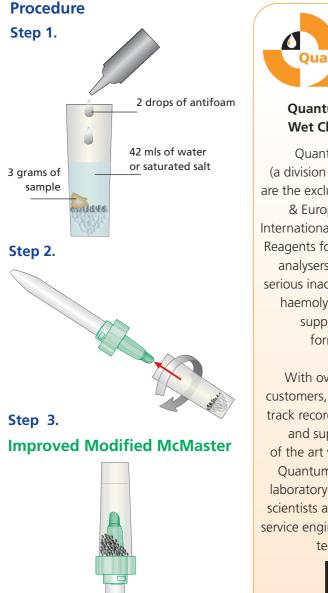
No possibility of cross contamination

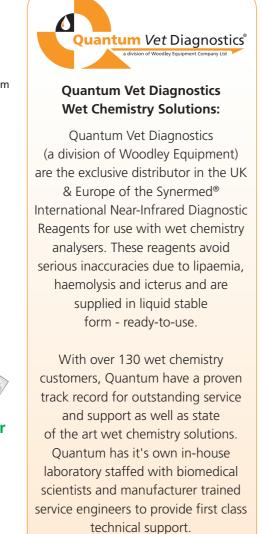
- being single use and disposable prevents any possibility of sample carryover.

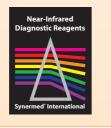
More accurate and consistent results

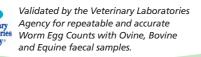
- egg counts can be affected using traditional techniques, by unintentional inconsistent sample mixing.

No labourious, time consuming 'clean up' of sinks, shaker bottles and sieves - all the filtration mixing and shaking is performed inside the Veterinary Parasep tube.









Benchtop Centrifuge Range

Horizon 642E

Unique horizontal rotor design allows for the test tubes to be inserted at a convenient 45 degree angle, they are then gently rotated to a full horizontal position as the motor accelerates.

Clinispin Micro

separations, as well as the **Clinispin HCT**

The Clinispin HCT is designed for rapid haematocrit separations in a compact, sturdy and inexpensive unit.

Vision Professional Microscopes

Each Vision model is chosen for its particular features to fill many microscopy needs in a variety of applications. Vision microscopes are equipped with precision DIN*optics (*Deutsche Industrie Normen, a recognised universal industry standard for microscope objectives). All microscopes are packed in fitted protective styrofoam and various upgraded accessories are available upon request.

Also available in the microscope range are accessories such as the microscope service kit.

Rapid Vet H offers an in-house blood typing card Woodley offer a wide test for canine DEA 1.1+ and DEA 1.1- blood types. range of low cost camera For Feline A, B, & AB. attachments to compliment An in-house blood typing card test for feline A, B, their microscope range. & AB blood types.

Woodley Endoscope Range

The Vetscope II endosope offers cutting edge fibreoptic technology at a fraction of the cost of conventional endoscopes. This scope uses plastic fibres, rather than glass. The VetScope II is more affordable, more durable and provides incredibly good optics. Also available in the endoscope range is the Flexible Microfibrescope with built in illumination handle. Available in 25cm x 1.40mm or 50cm x 1.40mm

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www.woodleyvetdiagnostics.com

Designed for all routine blood and fluid centrifugation of urine specimens.

RapidVet®-H CrossMatch Kits

be stored at room temperature.

For Canine DEA 1.1

• The test is performed in-practice in 10 minutes

RapidVet[®]-H Blood Typing Kits

For good transfusion practice

kits are essential for transfusion and breeding

These fast in-house blood typing and crossmatch

decisions. They are easy to use, economical and can

20

- The test is easy and the results are clear
- Simple to use and guick to run
- Part of the RapidVet®-H range
- Use Crossmatch along with the Canine & Feline blood typing kits
- Will detect all major canine and feline blood group incompatibilities
- Available in kits of 3 tests
- Room temperature storage

RapidVet-D Blue

Rapid Dermatophyte testing for dogs, cats, rabbits and horses. A simple 72 hour, room temperature incubation, in-practice test to detect the presence of veterinary dermatophytes in companion animals.

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WOODLEY **VETERINARY DIAGNOSTICS**

Veterinary Distributors Brochure 2011





WOODLEY VETERINARY DIAGNOSTICS

Woodley Veterinary Diagnostics, a division of Woodley Equipment Company Ltd, supply Worldwide veterinary distributors with specialist laboratory equipment, diagnostic kits and critical care products. Woodley is a market leading company in the vet industry with an evolving portfolio of products with Worldwide Distribution rights, along with a proven track record and outstanding customer loyalty in the form of repeat business and client referrals.

Woodley Equipment Company Limited was established in the UK in 1989 and operates from offices and warehouse premises in the North West of England as well as it's specialist Wet Chemistry division in the South East of England. More recently Woodley Veterinary Diagnostics opened premises in Boston USA to handle it's Worldwide distribution.

Features of our ranges include:

- Classic, tried and tested technology
- Reliability with low running costs and maximum flexibility
- Ease of use whilst maintaining accuracy.
- Value for money
- First class customer support
- Dedicated technical support specialists
- State of the art service department

Technical Support

We have a technical support department staffed with biomedical scientists who deliver proven high quality after-sales care to resolve your issues over the phone.

Woodley Equipment Company Limited was established in the UK in 1989 and operates from offices and warehouse premises in the North West of England as well as it's specialist Wet Chemistry division in the South East of England.

Woodley is an ISO 9001 : 2000 certified company, recognising the quality of administrative and management

•

"Woodley has a proven track record and outstanding customer loyalty"

For further information about Woodley's extensive portfolio, the products that are available in your country or to enquire about distributorship please email:

sales@woodleyvetdiagnostics.com +1 (508) 625 1692 or +44(0) 1204 669033



A cost effective, state of the art point of care solution

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The epoc, developed by the founder of the i-STAT[®]* analyser, is the first wireless point of care testing solution to use Smart Card technology. The epoc provides immediate blood gas, electrolyte and critical care biochemistry results directly to a hand-held PDA (included) and wirelessly interfaces to an electronic data manager (EDM) and Bluetooth printer. It is a completely affordable analyser that is easy to use and requires no refrigeration of consumables.



* i-STAT® is a registered trade mark of Abbott Point of Care Inc



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30 seconds

Key features:

- overfill issues
- Wireless system that interfaces to an electronic data manager (EDM) and Bluetooth printer
- updates
- technology
- Completely portable hand-held system with rechargeable battery
- Ready to use anytime, anywhere in-practice, theatre, client site or yard





- Accurate blood gas, electrolyte and critical care biochemistry results in
- Room temperature cartridge storage 100µl sample volume, eliminating
- Does not require regular software
- Easy to use with touch screen

• Integrated calibration and quality checks

- Bar-coded smart cards for error free identification
- 2000 patient results stored on analyser
- Ability to input all patient data, temperature and even ventilator settings
- Cartridge batch numbers automatically linked to patient results

Step 3

 New parameters continually being developed

3 Simple Steps TO ACCURATE & IMMEDIATE RESULTS





Step 2



Lower System and Consumable Costs than other Leading Portable Clinical Care Analysers including the i-STAT® system*

Email: sales@woodleyvetdiagnostics.com

Veterinary Glucose Monitor

Making testing guick and easy with Biosensor auto code technology

C:Pet

- Animal validated 1.5µl blood sample
- 4 reminder alarms for worry free testing
- 8 second countdown
- 300 result memory with date and time
- Accurate results
- Large, easy to read, LCD screen
- Easy to use

- Hypoglycaemic and hyperglycaemic indicator alarms
- PC download option
- Ideal for clients needing to monitor blood glucose levels at home

Complete kit includes:

- Meter
- Test strips
- Control
- User guide
- Carry case
- Cat and dog code chip
- Lancet
- Lancet tips

The EDGE[™] Handheld Lactate Analyser

The EDGE[™] Lactate Analyser is a hand- The EDGE[™] holds up to 300 results, held device that measures lactate concentration in blood.

The **EDGE[™]** only needs a small drop of blood (<3µl).

The test strips have a siphoning action which draws the blood in and then measures using an advanced biosensor specific for lactate concentration in blood. A numeric result is displayed via an easy to read, large LCD screen in less than 45 seconds with both date and time. The result is comparable to laboratory reference standard.

each with date and time displayed. Users can transfer results on to a PC for in-depth analysis.

- Advance Biosensor Test Strips
- Low Blood Volume Required
- Fast Siphoning Action
- Fast Testing Time
- Large LCD Display
- Date and Time Stamped Memory
- Easy Operation
- Small Size
- PC Interface

The **EDGE**[™] Starter Kit contains: 1 Meter Kit (meter, battery, monitor checker, 5 strips, code cards, 5 lancets, ancet device, user guide and kit bag)



GLUC®SE

Veterinary Monitoring System







