

evidence based | dairy profiling

a collaboration between ebvc and Nationwide Laboratories Ltd

Evidence Based Profiling is an innovative profiling system aimed to support advisors in delivering a responsive herd production medicine service. As herds expand and yields increase, the potential for metabolic disease, reduced reproductive performance and costly inefficiency increases also. Evidence Based profiling offers veterinary practices and feed advisors new tools for monitoring and predicting nutrition related diseases.

- Novel and innovative laboratory tests
- Results with expert interpretation
- Rapid turnaround (24-48 hrs)

Analyses interpretations are completed by dairy production consultants from EBVC Ltd - James Husband & Richard Cooper. Please visit www.ebvc.eu for further information.

Macro-Check (EMM5)

An extensive package to look at all aspects of periparturient macromineral metabolism and what may be affecting it. Used to troubleshoot outbreaks of disease associated with clinical and/or subclinical hypocalcaemia that can be associated with Milk fever: Retained foetal membranes, udder oedema, poor fertility, metritis, failure to 'get going' after calving.

- Tests (urine): Calcium, Magnesium, Chloride, Creatinine, Phosphorus, Sodium, Potassium & TCO2
- Target animals: Pre-calving cows that are being fed the pre-calving ration
- Package size: 1-5 animals
- Price (exc VAT): £152.00

To use this service please download a submission form from www.ebvc.eu

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