<table>
<thead>
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<tbody>
<tr>
<td>Chemistry</td>
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<tr>
<td>Acid Detergent Fibre</td>
<td>AADF</td>
<td>Gravimetric</td>
<td>Y</td>
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<tr>
<td>Acid Insoluble Ash</td>
<td>AAIA</td>
<td>Gravimetric</td>
<td>N</td>
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<tr>
<td>Aqua Regia Digest for Soils and Organic Wastes</td>
<td>Organic Waste - Minerals (Total P, TK, TMg, TCa, TNa, TCu, TZn, TFe, TS, TMn)* OMINS</td>
<td>Aqura regia Digest followed by ICP-OES and ICP-MS analysis</td>
<td>Y</td>
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<tr>
<td>Ball Milling Samples</td>
<td>Not on price list on its own. It is part of other packages</td>
<td>N/A</td>
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<tr>
<td>Bone Analysis</td>
<td>Bone ASH, Ca &amp; P Bone Ca/Mg ratio</td>
<td>Gravimetric analysis for ash followed by HCl digestion and ICP-OES analysis for Ca, P and Ca/Mg ratio</td>
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<td>Chloride Analysis</td>
<td>WCL *</td>
<td>Argentometry</td>
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<td>Crude Fibre</td>
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<td>Determination of Deoxynivalenol Concentration in Porcine Samples</td>
<td>DON – bile/serum/feed</td>
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<td>Ether Extract and Acid Hydrolysed Ether Extract</td>
<td>AEE, AAHEE</td>
<td>Ether Extract, Acid Hydrolysis</td>
<td>N</td>
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<tr>
<td>GPS and Routine Soil pH Analysis</td>
<td>SFPH</td>
<td>The soil pH is determined potentiometrically from the suspension of soil with calcium chloride solution</td>
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<tr>
<td>ICP-MS Analysis of Soils Extracted using the Aqua Regia Soil Totals Method</td>
<td>Soil Check - Contamination Assessment (TCu, TZn, TAs, TCd, TPb, TCr, THg, TNi, SXB) SCCA Soil - Mandatory package (Total Zn, TCu, TNi, TCd, TPb, THg, TCr) SM</td>
<td>Aqura regia Digest followed by ICP-MS analysis</td>
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<td>ICP-MS Analysis of Whole Blood Samples</td>
<td>LeadA ManganeseA SeleniumA - whole heparinised blood</td>
<td>Dilution with Alkali then ICP-MS analysis</td>
<td>Y - Pb and Mn only</td>
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<tr>
<td>Kjeldahl Macro Digestion</td>
<td>ON, ACPF (not noted in price list)</td>
<td>Kjeldahl</td>
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<td>Kjeldhal Micro Digestion</td>
<td>STN, PN, ACP</td>
<td>Kjeldahl</td>
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<td>Modified Acid Detergent Fibre</td>
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<td>Neutralising Value of Liming Materials</td>
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<td>Titration</td>
<td>Y – organic waste is not</td>
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<td>Non-Soil Sample Preparation, Dry Matter and Milling</td>
<td>PDM, ODM, ADM</td>
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<td>Preparation and Analysis of NIR samples</td>
<td>AGSNIR, AWCNIR, AMSNIR</td>
<td>Near infrared reflectance</td>
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<td>SAC Routine P Analysis</td>
<td>Extractable P &amp; K only* SPKGPS RU (pH, Lime Requirement, Extractable P, XK, XMg, Ca &amp; Na)* SRU</td>
<td>Modified Morgans reagent extraction with colour metric analysis.</td>
<td>Y</td>
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<tr>
<td>Serum Copper and Zinc</td>
<td>CopperA (serum or plasma acceptable - different reference ranges) ZincA ATubes must not contain rubber of gel components</td>
<td>Dilution with TCA followed by ICP-OES analysis.</td>
<td>Y</td>
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<tr>
<td>Soil and Organic Waste Acid Extractable Fluoride</td>
<td>STF *</td>
<td>Acid Extractable</td>
<td>Y – organic waste is not</td>
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<tr>
<td>Soil Conductivity</td>
<td>SCON</td>
<td>Extracted with water and measured using a conductivity probe and meter</td>
<td>N</td>
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<tr>
<td>Soil Conductivity in Calcium Sulphate</td>
<td>Not on price list on its own. It is part of other packages SCONC</td>
<td>Extracted with water and measured using a conductivity probe and meter</td>
<td>Y – as part of other packages</td>
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<tr>
<td>Soil Extractions (Excluding Boron)</td>
<td>Soils - Arable Package (SXCu, SXZn, SXMn, SXS &amp;SXB)</td>
<td>In-house extractions followed by ICP-OES analysis.</td>
<td>Y</td>
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<td>Soil LOI and ASH/DM60 Analysis</td>
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<td>Gravimetric analysis</td>
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<td>Soil Sample Drying and Milling</td>
<td>SPREP</td>
<td>NA</td>
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<td>Starch Determination</td>
<td>ASTAR</td>
<td>Polarimeter</td>
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<td>Test Solution Preparation for Boron</td>
<td>Soil - Extractable Boron (Hot water extraction)</td>
<td>CaCl₂ extraction followed by ICP-OES analysis.</td>
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<td>Tissue Dry Matter</td>
<td>Tissue analysis for copper, cobalt and selenium (Package)</td>
<td>Gravimetric analysis</td>
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<td>Total Sugar by Luff-Schoorl</td>
<td>ASUGR</td>
<td>Titration by Luff Schoorl</td>
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<td>Urinary Calculi</td>
<td>Calculi analysis</td>
<td>Titrimetric &amp; Colourmetric</td>
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<td>Vitamin A and E Analysis in Serum or Plasma by HPLC</td>
<td>Tissue analysis for copper, cobalt and selenium (Package)</td>
<td>HPLC</td>
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<td>Water Soluble Carbohydrate</td>
<td>AWSC</td>
<td>Spectrophotometry</td>
<td>N</td>
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<td>Water Suspended Solids</td>
<td>WSUSO</td>
<td>Gravimetric</td>
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<tr>
<td>Biochem Sample Preparation</td>
<td>FIV/FeLV, PLI, CRP, Borrelia (Lyme), Angiostrongylus</td>
<td>Immunoassay</td>
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<tr>
<td>Immulite 2000XPI Operation</td>
<td>Cortisol, Folate, Insulin, Progesterone, Phenobarbitalone, T4, TLI (canine), TSH (canine), Vitamin B12</td>
<td>Immunoassay</td>
<td>Y (except TLI and Insulin)</td>
</tr>
<tr>
<td>Imola Clinical Chemistry Analyser Operation</td>
<td>Albumin, ALP, Amylase, AST, Bile Acids, Bilirubin (total), beta-hydroxybutyrate (BOHB), Calcium, Cholesterol, CK, Creatinine, Fructosamine, GGT, GDH, Globulin, Glucose, GSH-Px, Iron, LDH, Lipase, Magnesium, NEFA, Phosphate, TIBC, Urea</td>
<td>Absorbance</td>
<td>Y (except Iron, LDH and TIBC)</td>
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<td>Zinc Sulphate Turbidity Test</td>
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<td>N</td>
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<tr>
<td>Differential WBC Counts</td>
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<td>Manual Red Blood Cell Count</td>
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<tr>
<td>Packed Cell Volume</td>
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<td>Processing of Blood Samples on the Horiba ABX Vetplus Haematology Analyser</td>
<td>RBC, WBC, PCV, Platelets Haemoglobin</td>
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<td>Reticulocyte Examination</td>
<td>Reticulocytes</td>
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<tr>
<td>Antimicrobial Susceptibility Tests for Aerobic Bacteria</td>
<td>Antibiotic sensitivity</td>
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<td>Y</td>
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<td>Bacterial Identification using MALDI-TOF MS</td>
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<td>Y</td>
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<td>Bacteriological Examination of CNS</td>
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<td>Bacteriological Examination of Milks</td>
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<td>Bacteriological Examination of Wound and Abscess Swabs and/or pus</td>
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<td>Bacteriological Guide for the Identification of Brachyspira hyodysenteriae and other Enteric Spirochaets</td>
<td>Brachyspira culture Brachyspira culture &amp; biochemical ID</td>
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<td>Y Culture if neg N if +ve</td>
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<td>Clostridium Difficile Toxin Detection</td>
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<td>Culture and Identification of Fungi from Deep and Superficial</td>
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<tr>
<td>Detection of Anthrax by Microscopy - Polychrome Methylene Blue Stain</td>
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<td>Salmonella screen</td>
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<td>Culture</td>
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<td>Yersinia</td>
<td>Culture</td>
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<td>Border Disease PCR</td>
<td>Border disease virus PCR</td>
<td>PCR</td>
<td>Y</td>
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<td>BVDV Real Time RT-PCR</td>
<td>BVD PCR – individual animal validated aged &gt; 6 weeks BVD individual test BVD virus PCR – bulk milk</td>
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<td>Conventional PCR</td>
<td>APP PCR APP toxin gene profiling PCR Atrophic rhinitis PCR Brachyspira PCR Lawsonia intracellularis PCR Strep. suis PCR</td>
<td>PCR</td>
<td>Y (all except Strep. suis PCR)</td>
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<td>E. coli Virulence Factor Multiplex PCR</td>
<td>E. coli virulence PCR</td>
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<td>M. hyo Real Time PCR</td>
<td>Mycoplasma hyopneumoniae</td>
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<td>Y</td>
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<td>Mycoplasma bovis Real Time PCR</td>
<td>Mycoplasma bovis PCR</td>
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<td>Porcine circovirus Type 2A</td>
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<td>Bovine pneumonia PCR for IBR, RSV, PI3A</td>
<td>PCR</td>
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<td>SCRAPIE GENOTYPING OF THE 136, 154 AND 171 CODONS BY REAL TIME PCR</td>
<td>Codons 136, 154, 171 (export testing)</td>
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<td>Swine influenza PCR</td>
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<td>TGEV, PEDV &amp; SDCV Real Time RT-PCR</td>
<td>PED/TGE virus PCR Porcine Deltacoronavirus PED/TGE + Porcine Deltacoronavirus</td>
<td>PCR</td>
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<td><strong>Parasitology</strong></td>
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<td>Y / N</td>
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<td>Bovine Coccidia Speciation</td>
<td>ID of bovine coccidia</td>
<td>Microscopic examination</td>
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<tr>
<td>Detection of Cryptosporidium by microscopy – CZN Stain</td>
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<td>Not found on price list</td>
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<td>Ovine Coccidia Speciation</td>
<td>ID of ovine coccidia</td>
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<tr>
<td>Total Worm Count (Grouse)</td>
<td>Grouse caecal worm count</td>
<td>Microscopic examination</td>
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<td>Total Worm Count (Ruminant)</td>
<td>Not found on price list</td>
<td>Microscopic examination</td>
<td>N</td>
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<td>Worm Egg Count</td>
<td>Worm egg/coccidial oocyst count</td>
<td>Modified McMaster technique</td>
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<td><strong>Serology</strong></td>
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<tr>
<td>Bovine Viral Diarrhoea (BVD Ab) Elisa (Svanova)</td>
<td>BVD antibody – milk</td>
<td>ELISA</td>
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<tr>
<td>BVD P80</td>
<td>BVD BVD Antibody BVD Antibody Bovine Herpesvirus Antibody</td>
<td>ELISA</td>
<td>Y – BVD</td>
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<td></td>
<td></td>
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<td>N – Borders Disease</td>
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<tr>
<td>Caseous Lymphadentitis ELISA</td>
<td>CLA</td>
<td>ELISA</td>
<td>N</td>
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<tr>
<td>Chlamyophilia abortus ELISA - ID Vet</td>
<td>EAE</td>
<td>ELISA</td>
<td>Y</td>
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<td></td>
<td></td>
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<tr>
<td>Clostridium perfringens Toxin ELISA</td>
<td>Clostridial toxin ELISA - per toxin</td>
<td>ELISA</td>
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<tr>
<td>Coproantigen ELISA</td>
<td>Liver fluke coproantigen ELISA</td>
<td>ELISA</td>
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<tr>
<td>Detection of Bovine CoronaVirus, RotaVirus type and E.Coli K99 by ELISA</td>
<td>Virus detection: Coronavirus (ELISA) and rotavirus (PAGE/ELISA) K99 Not on price list</td>
<td>ELISA</td>
<td>Y Coronavirus/ Rotavirus</td>
</tr>
<tr>
<td>Document Title</td>
<td>Test Name as Appears on Price List</td>
<td>Test Method</td>
<td>Accredited Y/N</td>
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<tr>
<td>ELITEST MVV/CAEV Antibody ELISA</td>
<td>Not on price list Confirmatory test from MV</td>
<td>ELISA Health scheme samples only</td>
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<tr>
<td>IBR gE ELISA Test</td>
<td>IBRgE (Marker) IBR (BHV-1 gE)</td>
<td>ELISA</td>
<td>Y</td>
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<tr>
<td>ID Screen Schmallenberg Virus Indirect ELISA</td>
<td>Schmallenberg virus (SBV)</td>
<td>ELISA</td>
<td>Y serum and milk only</td>
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<tr>
<td>ID Vet Johnes ELISA</td>
<td>Johne’s Antibody Johne’s (MAP) Johne’s</td>
<td>ELISA</td>
<td>Y (sera) N (Milk)</td>
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<td>Idexx BVDV Antigen ELISA</td>
<td>BVD ANTIGEN</td>
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<td>IDEXX BVDV Total Ab Indirect ELISA</td>
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<td>IDEXX Mycoplasma Hyopneumoniae Antibody ELISA Test</td>
<td>M.hyopneumoniae ELISA</td>
<td>ELISA</td>
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<td>Idexx PRRS ELISA</td>
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<td>Idexx Salmonella Antibody ELISA</td>
<td>Porcine Salmonella</td>
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<tr>
<td>Infectious Bovine Rhinotracheitis (BVH1)gB Antibody ELISA</td>
<td>IBR, IBR Antibody, IBR(BHV-1 gB)</td>
<td>ELISA</td>
<td>Y</td>
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<td>IRP (Bovine Respiratory Diseases)</td>
<td>IBR, RSV, PI3</td>
<td>ELISA</td>
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<td>Leptospira ELISA</td>
<td>Leptospira hardjo L hardjo Antibody Lepto</td>
<td>ELISA</td>
<td>Y</td>
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<tr>
<td>Linnodee Lepto ELISA</td>
<td>Leptospira hardjo Lepto L hardjo Antibody</td>
<td>ELISA</td>
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<tr>
<td>Liver Fluke ELISA</td>
<td>Fasciola hepatica (Cattle Sera &amp; Milk) Liver Fluke Antibody (Sheep)</td>
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<td>LSI Neospora ELISA</td>
<td>N. caninum Neospora</td>
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<td>Y</td>
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<tr>
<td>MHYO ID VET ELISA</td>
<td>New Test not on price list confirmatory test from M.hyopneumoniae</td>
<td>ELISA</td>
<td>N</td>
</tr>
<tr>
<td>MV ID Vet ELISA</td>
<td>MV/CAE Maedi visna (MV)</td>
<td>ELISA</td>
<td>Y</td>
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<td>Document Title</td>
<td>Test Name as Appears on Price List</td>
<td>Test Method</td>
<td>Accredited Y / N</td>
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<td>MVD-Enfer Chlamydia abortus specific ELISA</td>
<td>NEW Test not on price list</td>
<td>ELISA</td>
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<td>Confirmatory test from EAE</td>
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<td>MYCOPLASMA BOVIS IDVET ELISA</td>
<td>M. bovis</td>
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<td>Salmonella Dublin ELISA</td>
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<td>Toxoplasma gondii Antibody ELISA</td>
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<td>VMRD Neospora ELISA</td>
<td>N. caninum</td>
<td>ELISA</td>
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