

<b>TEST</b>	<b>First Sample \$ excl GST</b>	<b>Subsequent Samples \$ excl GST</b>
<b>Virology</b>		
Virus Neutralisation Test (EVA, BVD, IBR, EHV, CH-1, IBD)	75	55
Agar gel immuno-diffusion (AGID)	40	27
Haemagglutination inhibition (HI) (AI, NDV, EI, EDS-76)	35	30
<b>Virus Isolation</b>		
General virus isolation (fish, mammalian) (per passage on each cell line; many samples require more than one passage)	60	60
Virus isolation (avian)	245	245
EVA virus isolation	245	245
BVD virus isolation*	120	110
IBR virus isolation*	120	110
P13 virus isolation*	120	110
BVD and IBR virus isolation (combined)*	180	170
BVD, IBR and P13 virus isolation (combined)*	240	230
IPX (pestivirus) (two pass, serum only)	107	69
CFR9 (routine)	685	685
CFR9 (supplementary testing)	790	790
<b>Virus isolation confirmatory tests</b>		
Haemadsorption (HAD), Haemagglutination (HA)	60	50
Immunoperoxidase (IPX) (pestivirus, one pass)	60	50
H&E stain	60	50
Electron microscopy	150	150
Fluorescent antibody test	60	50
<b>QC testing</b>		
CFR9 (routine)	685	685
CFR9 (supplementary testing)	790	790
Ovagen	654	654
Thrombin	678	678
<b>Immunology</b>		
Complement fixation test (CFT)	35	30
Complement fixation test (mycoplasma)	76	46
Agar gel immuno-diffusion (AGID)	40	27
Microscopic agglutination test (MAT) (leptospirosis)	55	30
Serum agglutination test (SAT)	55	30
Card agglutination test (Brucella canis)	55	50
Immuno-fluorescent antibody test (IFAT) (E canis, Leishmania)	110	75
Trichinella pepsin digest	165	165
Rabies serology (for export) (includes shipping)	197	197
<b>ELISA</b>		
ELISA (IBR blocking, AujDV, Hendra, P13, Myc aglac, Trichinella IBR indirect, BTV, Babort, PRRS, Toxo)	55	30
ELISA (B. ovis, BRSV, CanHWorm, PorcParvo, CAE, Qfever, Johnes, EBL, BVDag, EqHV, AI, APV, Babesia equi, Babesia cabali CSF, IBD, IBV, NDV)	75	55
<b>Lepto</b>	55	30
Microscopic agglutination test (MAT)		
<b>BSE</b>		
Prionics	161	161
<b>Miscellaneous Serology</b>		
Serum agglutination test (SAT)	55	30
Card agglutination test (Brucella canis)	55	50
Immuno-fluorescent antibody test (IFAT) (E canis, Leishmania)	110	75
Trichinella pepsin digest	165	165
Agar gel immuno-diffusion (AGID)	40	27
<b>Bacteriology</b>		
General culture	135	110
Campylobacter	135	110
Salmonella	95	80
Taylorella	135	110
Mycoplasma (mammalian, avian and QC)	255	210
Salmon export	75	60
Trichomonas foetus	75	60
Brucella	135	110
Anthrax	534	534

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<b>Aquatic diseases</b>		
Fish histopathology	75	58
Fish necropsy	80	80
<b>PCR</b>		
Conventional PCR (BKD, BVD, MCF, mycoplasma, brucella, P multocida typing, C perfringens typing)	200	125
Real time PCR (Equine Inf., Whirling Dis, Y. ruckeri, A. salmonicida)	175	100
Sequence analysis (supplementary test for PCR)	350	350
<b>Sample heading</b>		
Packaging and handling for subcontracted tests (excludes transport charges)	35	35
Transport for subcontracted tests (e.g. courier)	Actual	Actual
Pooling of samples (per sample submitted)	6	6
Swabs, transport media etc	Actual + postage and packing	Actual + postage and packing
<b>Other</b>		
After hours work	165/hr plus mileage	
<p>*These tests usually attract an additional charge for pooling samples.  Please contact the laboratory on 04 894 5600 if the test you are seeking is not listed</p>		