



Customer No:

Your Reference:

Quote No: (if applicable)

SUBMITTER DETAILS- Results will be reported to the submitter's email address provided below

Submitter name:	Company/Clinic:
Postal Address:	ABN:
Email:	Phone:

OWNER DETAILS

Owner name:	Phone:
Property address:	PIC:
Postal address:	

SUBMISSION DETAILS

Disease(s) suspected:		
1.	2.	3.

Case History

Previous job no. (if applicable):					No. of dead animals:
Species:					No. of sick animals:
Breed:					No. of at-risk animals:
Age group:	OR Age:	yrs	mths	days	Sex:

Additional Information (husbandry, nutrition, clinical signs, treatment, lesions, etc)

Sample collection date (DD/MM/YYYY)		LLS & DPIRD USE ONLY	
Reason for testing		District Surveillance:	YES NO
☐ Accreditation/MAP ☐ Export to: ☐ Legal Proceeding ☐ AI Centre entry ☐ Import from: ☐ Research & Development ☐ Diagnostic ☐ Interstate movement to: ☐ Other:		Charge to WBS/Project Code:	
		First Lead submission:	YES NO

SPECIMEN DETAILS

SAMPLE TYPE	QTY	SAMPLE TYPE	QTY	SAMPLE TYPE	QTY	SAMPLE TYPE	QTY
Blood- clot/serum		Hair		Fresh Tissue- LN		Swab- Nasal	
Blood- EDTA		Semen		Fresh Tissue-Lung		Swab- Oral	
Blood- Lith hep		Ear Notch		Fresh Tissue-Spleen		Swab-Preputial	
Faeces		Histology slide		Fresh Tissue- Kidney		Swab- Vaginal	
Fluid- Foetal		Fixed Tissue- Brain		Fresh Tissue- Spinal cord		Other:	
Fluid- Ocular		Fresh Tissue- Liver		Other Tissues:			

Sample Key-list (For >15 samples, please contact Customer Service at laboratory.services@dpird.nsw.gov.au for the electronic key-list)

No	Sample ID	No	Sample ID	No	Sample ID
1		6		11	
2		7		12	
3		8		13	
4		9		14	
5		10		15	

DECLARATION

By Signing below, I agree to the [NSW DPIRD Laboratory Services Terms and Conditions](#) and declare that I am authorised to request analysis of the samples listed above. NSW DPIRD T&C's can be accessed at www.dpiird.nsw.gov.au or provided by Customer Services.

Name:		Signature:		Date:	
LAB USE ONLY					
QA	☐ Diagnostic ☐ Monitor ☐ AI ☐ Export ☐ Other: ☐ Notifiable ☐ Exotic ☐ Accreditation ☐ TSE ☐ Residue ☐ Animal Welfare				
	Total samples received:				

TEST(S) REQUESTED:		
☐ I would like to discuss a diagnostic plan/testing requirements with a veterinary pathologist		
Note: This is not a comprehensive list of available tests. To view the range of tests refer to the veterinary test list online or contact Customer Service.		
A	I	R
☐ A2 PCR	☐ Infectious bovine rhinotracheitis virus (IBR) PCR	☐ Rabbit haemorrhagic disease virus 1 Ab ELISA
☐ Aino virus VNT	☐ Infectious bovine rhinotracheitis virus (IBR) VI	☐ Rabbit haemorrhagic disease virus 2 Ab ELISA
☐ Aerobic/Routine Culture	☐ Infectious laryngotracheitis virus (ILT) PCR	☐ Rabbit haemorrhagic disease virus 1 An ELISA
☐ Anaerobic/Routine Culture	☐ Influenza Antibody ELISA	☐ Rabbit haemorrhagic disease virus PCR Panel
☐ Akabane virus Ab ELISA	☐ Influenza A matrix PCR	☐ Rotavirus PCR
☐ Akabane virus VNT	J	☐ Ross River virus VNT
☐ Antibiotic sensitivity	☐ Japanese encephalitis virus (JEV) Ab ELISA	S
B	☐ Japanese encephalitis virus (JEV) PCR	☐ <i>Salmonella dublin</i> SAT
☐ Bovine ephemeral fever virus (BEF) Ab ELISA	☐ Johnes's (bovine) herd enviro liquid Culture	☐ <i>Salmonella typhimurium</i> SAT
☐ Bovine ephemeral fever virus (BEF) PCR	☐ Johnes's individual Culture	☐ <i>Salmonella</i> spp Culture
☐ Bovine ephemeral fever virus (BEF) VNT	☐ Johnes's pooled Culture	☐ Semen Culture (<i>B.avis</i> , <i>A.seminis</i> , <i>H.somni</i>)
☐ Bovine respiratory viruses (BRV/PI3) PCR Panel	☐ Johnes's Ab ELISA	☐ Simbu virus indirect Ab ELISA
☐ Bluetongue virus (BTV) AGID	☐ Johnes's high throughput PCR (HTJ)	T
☐ Bluetongue virus (BTV) Ab ELISA	L	☐ <i>Theileria annulata</i> qPCR
☐ Bluetongue virus (BTV) PCR	☐ <i>Leptospira Pomona</i> MAT	☐ <i>Theileria orientalis</i> qPCR
☐ <i>Brucella abortus</i> CFT	☐ <i>Leptospira</i> Hardjo MAT	☐ <i>Theileria parva</i> qPCR
☐ <i>Brucella abortus</i> Ab ELISA	☐ <i>Leptospira Copenhageni</i> MAT	☐ Tick fever qPCR (<i>B.bovis</i> , <i>B.bigemina</i> , <i>A.marginale</i>)
☐ <i>Brucella</i> RBT (Rose Bengal)	☐ <i>Leptospira</i> Grippotyphosa MAT	☐ <i>Toxoplasma gondii</i> indirect ELISA
☐ <i>Brucella abortus</i> SAT	☐ <i>Leptospira</i> Icterohaemorrhagiae MAT	☐ <i>Trichomonas foetus</i> culture (TFETM)
☐ <i>Brucella</i> Ab C-ELISA	☐ <i>Leptospira</i> Canicola MAT	W
☐ <i>Brucella ovis</i> CFT	☐ <i>Leptospira</i> spp PCR	☐ West Nile virus blocking ELISA
☐ <i>Brucella ovis</i> Ab ELISA	☐ <i>Lawsonia intracellularis</i> Ab ELISA	☐ West Nile virus IgM ELISA
☐ <i>Brucella ovis</i> Culture	☐ <i>Lawsonia intracellularis</i> PCR	☐ West Nile virus PCR
☐ <i>Brucella suis</i> PCR	☐ <i>Listeria</i> spp Culture	Bee Disease Investigation
C	☐ Liver fluke Ab ELISA	☐ AFB Microscopy
☐ <i>Campylobacter</i> IgA ELISA (Vaginal swab)	M, N	☐ EFB Microscopy
☐ <i>Camp. fetus</i> ssp. <i>venerealis</i> Culture (CETM)	☐ Malignant catarrhal fever virus (MCF) PCR	☐ Chalkbrood Microscopy
☐ <i>Campylobacter</i> spp Culture	☐ Maedi-Visna virus Ab ELISA	☐ Nosema Microscopy
☐ CAE Ab ELISA	☐ Mastitis Culture	☐ AFB Culture
☐ CAE virus PCR	☐ Menangle virus VNT	Aquatic Disease Investigation
☐ <i>Chlamydia</i> CFT	☐ Murray Valley encephalitis virus Ab ELISA	☐ Epizootic haematopoietic necrosis virus (EHNV) PCR
☐ <i>Chlamydia</i> spp (Conventional) PCR	☐ <i>Mycoplasma bovis</i> PCR (non-export)	☐ Nodavirus PCR
☐ <i>Chlamydia psittaci</i> PCR	☐ <i>Mycoplasma</i> direct Culture	☐ Ostreid herpes virus 1 PCR
☐ <i>Chlamydia percorum</i> qPCR	☐ <i>Mycoplasma</i> spp qPCR	☐ Oyster Necropsy
☐ <i>Chlamydia</i> qPCR	☐ <i>Mycoplasma hyopneumoniae</i> Ab ELISA	☐ Qx Disease Investigation
☐ Coronavirus (bovine) PCR	☐ <i>Mycoplasma hyopneumoniae</i> PCR	☐ White spot syndrome virus (WSSV) PCR
E	☐ <i>Neospora caninum</i> Ab ELISA	Disease/Syndrome Investigation
☐ Electron microscopy	☐ Newcastle disease Virus PCR	☐ Anthrax Investigation
☐ Enzootic bovine leucosis (EBL) ELISA	☐ Nitrate/Nitrite Strip Test	☐ ABLV Investigation
☐ Epizootic haemorrhagic disease virus (EHD) AGID	P	☐ Arbovirus (NAMP) Monitoring
☐ Epizootic haemorrhagic disease virus (EHD) PCR	☐ Parainfluenza virus (PI3) Ab ELISA	☐ <i>Brucella suis</i> Investigation
☐ Equine herpesvirus (EHV1 & 4) PCR Panel	☐ Pestivirus Ab AGID	☐ Foot & Mouth Disease Investigation
☐ Equine herpes virus 1 (EHV1) VNT	☐ Pestivirus Ab ELISA (milk)	☐ Hendra Investigation
☐ <i>Erysipelas</i> spp Culture	☐ Pestivirus Ab ELISA	☐ Influenza Investigation
F	☐ Pestivirus Antigen ELISA (PACE)	☐ Swine fever (ASFV/CSFV) Investigation
☐ Faecal egg count	☐ PI Test (hair)	☐ Bovine Diarrhoea- Package 1
☐ Fluke egg count (Interstate Movement)	☐ Pestivirus PCR	☐ Bovine Diarrhoea- Package 2
☐ Fluke egg count (International Exports)	☐ Pestivirus VNT	☐ Bovine Diarrhoea- Package 3
☐ Fungal Culture	☐ Pestivirus virus isolation (VI)	Other tests
H	☐ Pigeon paramyxovirus PCR	
☐ Hendra virus Ab ELISA (G- antigen)	☐ Pigeon rotavirus PCR	
☐ Hendra virus PCR Panel (HeV 1 & 2)	☐ Porcine circovirus type 2 (PCV2) PCR	
☐ Histology	☐ Post-Mortem	
☐ <i>Histophilus somni</i> PCR	Q	
I	☐ Q-Fever CFT	
☐ Immunoglobulin G (bovine) AGID	☐ Q-Fever ELISA	
☐ Infectious bovine rhinotracheitis virus (IBR) ELISA	☐ Q-Fever IFAT	
☐ Infectious bovine rhinotracheitis virus (IBR) VNT	☐ Q-Fever PCR	