



Animal Export/AI Centre Specimen Advice Form

Customer No:

Your Reference:

Quote No: (If applicable)

SUBMITTER DETAILS- Results will be reported to the submitters email address provided below

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

OWNER DETAILS

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

AI CENTRE ENTRY, EXPORT OF REPRODUCTIVE MATERIAL DETAILS

Reproductive material export: ☐	AI Centre Entry: ☐
Sample collection date- DD/MM/YY:	Export to:

LIVE ANIMAL EXPORT DETAILS

Live animal export - ☐ <i>Please tick if applicable</i>	Export to:	Export date- DD/MM/YY
Sample Collection date- DD/MM/YY		Reporting date- DD/MM/YY

ANIMAL DETAILS

Species:	Age:
Breed:	Sex:

Additional information (Further export details, testing information, etc)

SPECIMEN DETAILS

SAMPLE TYPE	QTY	SAMPLE TYPE	QTY	SAMPLE TYPE	QTY	SAMPLE TYPE	QTY
Blood- clot		Faeces		Swab- Nasal		Swab- Vaginal	
Blood- EDTA		Semen		Swab- Oral		Other Swab(s):	
Serum		Embryo/Flush		Swab- Preputial		Other:	

SAMPLE KEY-LIST- Do not use for LIVE ANIMAL EXPORT submissions- refer to notes below

No.	Sample ID/MicroChip#
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

Note:

- For **LIVE ANIMAL EXPORTS**- Contact Customer Service for the Live Animal Export Electronic Key-list
- For **> 10 samples for all other submissions** - The electronic Key List must be used – Contact Customer Service
- Customer Service: PHONE:** 1800 675 623 **EMAIL:** laboratory.services@dpiird.nsw.gov.au

DECLARATION

By signing below, I declare that I am authorised to request analysis on the samples listed above and I have read and agree to the [NSW DPIRD Laboratory Services Terms and Conditions](#) that can be accessed on the website or provided to me by contacting Customer Services.

Name:	Signature:	Date:
QA	☐ AI ☐ E ☐ OTHER:	
	Total samples received:	



TEST(S) REQUESTED:

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.

AI CENTRE & REPRODUCTIVE EXPORT TESTS

Tick	Analysis	Test Name	Tick	Analysis	Test Name
☐	AINO_VN	Aino Virus VNT	☐	FEC_FLU_WA	Fluke (Liver) Egg Count (I/S Movement to WA)
☐	AINO_PCR	Aino Virus PCR	☐	IBR_ABEL	Infectious Bovine Rhinotracheitis (IBR) ELISA
☐	AKA_ABEL	Akabane Virus Antibody ELISA	☐	IBR_VN	Infectious Bovine Rhinotracheitis VNT
☐	AKA_PCR	Akabane Virus PCR	☐	IBR_RT_PCR	Infectious Bovine Rhinotracheitis PCR
☐	AKA_VN	Akabane Virus VNT	☐	Various	Johne's Disease Ab ELISA
☐	BLU_AGID	Bluetongue Virus Antibody AGID	☐	JD_CF	Johne's Disease CFT [CONTACT LAB]
☐	BLU_ABEL	Bluetongue Virus Antibody ELISA	☐	L_POM_MA	Leptospira pomona MAT
☐	BLU_PCR	Bluetongue Virus Real Time PCR	☐	L_HAR_MA	Leptospira hardjo MAT
☐	BEF_ABEL	Bovine Ephemereal Fever (BEF) ELISA	☐	L_TAR_MA	Leptospira tarassovi MAT
☐	BEF_RT_PCR	Bovine Ephemereal Fever (BEF) PCR	☐	L_COP_MA	Leptospira copenhageni MAT
☐	BEF_VN	Bovine Ephemereal Fever (BEF) VNT	☐	L_GRI_MA	Leptospira grippotyphosa MAT
☐	BR_ABO_CF	Brucella abortus CFT	☐	L_AUS_MA	Leptospira australis MAT
☐	BR_ABO_ABE	Brucella abortus antibody ELISA	☐	L_ICT_MA	Leptospira icterohaemorrhagiae MAT
☐	BR_ABO_RBP	Brucella RBT (Rose Bengal)	☐	L_CAN_MA	Leptospira canicola MAT
☐	BR_ABO_SA	Brucella abortus SAT	☐	MBOV_E_PCR	Mycoplasma bovis PCR (For embryo testing)
☐	BR_OVI_CF	Brucella ovis CFT	☐	MBOVNZ_PCR	Mycoplasma bovis Rosetti RT-PCR (NZ EXP)
☐	BR_OVI_ABE	Brucella ovis Antibody ELISA	☐	PEST_ABEL	Pestivirus Ab ELISA (milk/blood)
☐	CAMP_ABEL	Campylobacter IgA ELISA	☐	PEST_SK_SE	Pestivirus Ag capture ELISA (PACE)
☐	CAMP_NIP	Camp. Fetus spp venerealis (CETM) Culture	☐	PEST_RT_PCR	Pestivirus Real-Time PCR
☐	CAE_ABEL	CAE Virus Antibody ELISA	☐	PEST_VN	Pestivirus VNT
☐	CAEMV_ABEL	CAE, Maedi-Visna Virus Antibody ELISA	☐	PEST2_VI	Pestivirus Virus Isolation (2 pass)
☐	CAE_RT_PCR	CAE Virus PCR	☐	Various	Q Fever Ab ELISA
☐	MB_RAM_SEM	Culture-Semen- B ovis, A. seminis, H.somni	☐	Q_FEV_CF	Q Fever CFT
☐	EBL_AGID	Enzootic bovine leucosis (EBL) AGID	☐	QFEV_QPCR	Q Fever PCR
☐	EBL_ABEL	Enzootic bovine leucosis (EBL) ELISA	☐	SALM_CLT	Salmonella/Selective Culture
☐	EBL_RT_PCR	Enzootic bovine leucosis (EBL) PCR	☐	TRICH_NIP	Trichomonas (TFEM) Culture
☐	EHD_AGID	Epizootic Haemorrhagic Disease (EHD) AGID	☐		
☐	EHD_PCR	Epizootic Haemorrhagic Disease (EHD) PCR			

LIVE ANIMAL EXPORT TESTS

Tick	Analysis	Test Name	Tick	Analysis	Test Name
☐	FLU_MAT_PCR	Avian Influenza A matrix PCR	☐	NDV_RT_PCR	Newcastle Disease Virus RT-PCR
☐	BLU_ABEL_R	Bluetongue Virus Antibody cELISA	☐	PEST_SK_R	Pestivirus antigen capture ELISA - PACE - (BVD) - serum/skin
☐	BR_ABO_C_R	Brucella abortus CFT	☐	PEST_VN_R	Pestivirus Virus Neutralisation Test (BVD VNT)
☐	BR_ABO_R_R	Brucella abortus RBT (Rose Bengal)	☐	PEST_PCR_R	Pestivirus (BVD) Real Time PCR
☐	BR_AB_SA_R	Brucella abortus SAT	☐	Q_FEV_AB_R	Q-Fever antibody ELISA
☐	BR_OVI_C_R	Brucella ovis complement fixation test	☐	QFMS_EL_R	Q-Fever antibody ELISA (Multispecies)
☐	CAEMV_AB_R	Caprine Arthritis Encephalitis Virus/Maedi-Visna Antibody ELISA	☐	QFEV_R_PCR	Q-Fever PCR
☐	CAE_ABEL_R	Caprine Arthritis Encephalitis Virus Antibody ELISA	☐	SALM_CLT_V	Selective Culture for Salmonella
☐	CJD_EL_ID_R	Caprine Johne's Disease Ab ELISA	☐		
☐	EHD_AGID_R	Epizootic Haemorrhagic Disease Virus Antibody AGID Test			
☐	EBL_ABEL_R	Enzootic Bovine Leucosis Antibody ELISA			
☐	EHV1_VN_R	Equine Herpes 1 Virus Neutralisation Test			
☐	FEC_FLU_R	Fluke FEC International Exports			
☐	FEC_NZ_N_R	Faecal Egg Count (NZ Export)			
☐	JDMS_EL_R	Johne's Disease (multispecies) ELISA			

OTHER TESTS