

SAMPLE SUBMISSION FORM

FOR LAB USE ONLY:

Fee:	Date received:	RPO:	LAB REF
Sender code	Owner code		

FOR STATE VETERINARY SERVICE USE ONLY: Indicate purpose for official testing for account purposes

Official surveillance: Official Disease investigation: Small holder farmer:

SENDER DETAILS				OWNER DETAILS			
Sender Reference				Name			
Name				Contact person			
Contact person				Company			
Company / Clinic / Vet Practice				Farm name / Physical address			
Physical address				Postal code			
Postal code				Physical location (GPS)		Longitude	
Postal Address				Latitude		Postal code	
Tel				Tel			
Fax				Fax			
Cell				Cell			
Email				Email			
REPORT TO:	Owner <input type="checkbox"/>	Sender <input type="checkbox"/>	RESULTS BY:	Post <input type="checkbox"/>	Tel <input type="checkbox"/>	Fax <input type="checkbox"/>	Email <input type="checkbox"/>
* Account to Other:	Name:		Tel:		Fax:		Cell:
	Postal address:		Postal code:		Email:		

SPECIES	BOV	OVI	CAP	POR	EQU	AVI (poultry)	AVO (ostrich)	AVX (avian: other species)	FEL	CAN	Specify other species:	Age of Animal:	Sex:
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			M <input type="checkbox"/> F <input type="checkbox"/>

Type and number of specimens submitted:	Date collected:
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TEST/S REQUIRED (PLEASE INDICATE BELOW)

SEROLOGY		BACTERIOLOGY		BIOCHEMISTRY	
<i>Brucella abortus</i> (MRT)	<input type="checkbox"/>	General aerobic culture and identification	<input type="checkbox"/>	Serum / Plasma samples	
<i>Brucella abortus</i> (RBT, CFT)	<input type="checkbox"/>	General anaerobic culture and identification	<input type="checkbox"/>	Ca <input type="checkbox"/>	P <input type="checkbox"/> Mg <input type="checkbox"/> Na <input type="checkbox"/> K <input type="checkbox"/> Cl <input type="checkbox"/>
<i>Brucella ovis</i> (CFT)	<input type="checkbox"/>	<i>Salmonella</i> spp. only	<input type="checkbox"/>	Cu <input type="checkbox"/>	Fe <input type="checkbox"/> Zn <input type="checkbox"/>
<i>Brucella melitensis</i> (CFT)	<input type="checkbox"/>	<i>Brucella</i> spp. only	<input type="checkbox"/>	Protein (total, albumin, globulin) <input type="checkbox"/>	
Dourine (CFT)	<input type="checkbox"/>	Antibiogram	<input type="checkbox"/>	Serum only	
Influenza A ELISA	<input type="checkbox"/>			Gamma globulin <input type="checkbox"/>	BUN (Blood Urea nitrogen) <input type="checkbox"/>
HI (Haemagglutination tests):		FOOD SAFETY (VET PUBLIC HEALTH)		Enzymes: GGT <input type="checkbox"/> AST <input type="checkbox"/> CK <input type="checkbox"/>	
HI: NCD <input type="checkbox"/>	HI: AI H5 <input type="checkbox"/>	HI: AI H6 <input type="checkbox"/>	HI: AI H7 <input type="checkbox"/>	Whole Blood	Selenium (Se) <input type="checkbox"/> Haematocrit <input type="checkbox"/>
VIROLOGY		Food / Feed		Organ (Liver; Kidney) samples	
Virus Isolation	<input type="checkbox"/>	Aerobic plate count (APC)	<input type="checkbox"/>	Cu <input type="checkbox"/>	Fe <input type="checkbox"/> Zn <input type="checkbox"/> Mn <input type="checkbox"/> Se <input type="checkbox"/> Ca <input type="checkbox"/> P <input type="checkbox"/> Mg <input type="checkbox"/>
PCR (Molecular)		Enterobacteriaceae (Ent.)		Biopsy (Liver) samples	
Avian Influenza Virus (AIV) (PCR)	<input type="checkbox"/>	<i>Listeria monocytogenes</i>	<input type="checkbox"/>	Cu <input type="checkbox"/>	Fe <input type="checkbox"/> Mn <input type="checkbox"/> Zn <input type="checkbox"/>
Newcastle Disease Virus (NDV) (PCR)	<input type="checkbox"/>	<i>Salmonella</i> spp.	<input type="checkbox"/>	Feed samples	
		<i>B. subtilis</i> growth inhibition	<input type="checkbox"/>	Cu <input type="checkbox"/>	Fe <input type="checkbox"/> Zn <input type="checkbox"/> Mn <input type="checkbox"/> Se <input type="checkbox"/>
HISTOPATHOLOGY		Export List: (APC, <i>E. coli</i> , Ent, <i>Salmonella</i>)		Ca <input type="checkbox"/> P <input type="checkbox"/> Mg <input type="checkbox"/> Na <input type="checkbox"/> K <input type="checkbox"/>	
Process, stain & examine	<input type="checkbox"/>	Import List: (APC, <i>E. coli</i> , <i>Salmonella</i>)		Bone samples (mineral analysis includes bone ash)	
Process & stain only	<input type="checkbox"/>	Feed list (Ent., <i>Salmonella</i>)		Ca <input type="checkbox"/>	Mg <input type="checkbox"/> P <input type="checkbox"/> Cu <input type="checkbox"/> Fe <input type="checkbox"/> Zn <input type="checkbox"/> Mn <input type="checkbox"/>
REPRODUCTION		Water			
Semen evaluation:	<input type="checkbox"/>	Aerobic plate count (APC)	<input type="checkbox"/>		
Sperm morphology only	<input type="checkbox"/>	Faecal coliforms & <i>E. coli</i>	<input type="checkbox"/>	TOXICOLOGY	
Sperm morphology and motility	<input type="checkbox"/>	Faecal Streptococci	<input type="checkbox"/>	Nitrites / Nitrates spot test <input type="checkbox"/>	
Cytology (bacteriology)	<input type="checkbox"/>	Total Coliforms	<input type="checkbox"/>	Ryegrass toxicity screening <input type="checkbox"/>	
Semen: Total Bacterial Count	<input type="checkbox"/>	Export List (APC, Total Coliforms, Faecal coliforms, <i>E. coli</i> , Faecal Streptococci)	<input type="checkbox"/>		

POSTMORTEM (NECROPSY) *

* Additional laboratory testing and fees at external laboratories may be applicable for samples submitted to the laboratory for necropsy.

Adult large animal (e.g. cattle, horse, pig)	<input type="checkbox"/>	Small stock, dog, cat, immature large animal	<input type="checkbox"/>	Foetus	<input type="checkbox"/>
Poultry, Birds & Exotic animals	<input type="checkbox"/>	Ostrich: immature	<input type="checkbox"/>	Ostrich: adult	<input type="checkbox"/>

ADDITIONAL INFORMATION:

SPECIMEN INFORMATION (E.G. ANIMAL IDENTIFICATION / SAMPLE NUMBER); HISTORY; SPECIAL REQUESTS: