

# Biosecurity Sciences Laboratory, Coopers Plains

## 1. Schedule of Fees

Effective 28 September 2020

All prices are GST inclusive. Prices are subject to change without notice.

## 2. Referral of Samples

Where tests requested are not offered by the Biosecurity Sciences Laboratory (BSL), Department of Agriculture and Fisheries (DAF), samples can be referred for testing on a full cost recovery basis. Submitters should consult the laboratory if tests are not listed on this schedule prior to submission.

Samples will not be referred when BSL offers the necessary tests.

## 3. Invoicing

Where submissions are marked as diagnostic but have insufficient information and clinical history to justify the case, it will be treated as a health test and fees will apply.

All fees for all tests will be invoiced directly to the submitter and not referred to the owner. The laboratory does not pay for courier fees, all such costs are the responsibility of the submitter.

## 4. Reporting of Results

Test reports will only be issued to the submitter. Prior arrangements have to have been made should the submitter wish a third party to be provided with lab reports. The postal address or email address must be clearly indicated and authorised by the submitter on the specimen advice sheet.

For further information regarding pricing of tests not included on this list, please contact the laboratory prior to submission of samples.

## 5. Payment of Invoices

Invoices can be paid by BPAY, BPOINT, Direct Deposit or Payment by Mail. Please refer to the invoice for information.

## 6. Contact Details

Biosecurity Sciences Laboratory

Physical address: Loading Dock 12, 39 Kessels Road, Coopers Plains Qld 4108

Postal address: PO Box 156, Archerfield BC Qld 4108

Telephone: 07 3708 8762

Email: [bslclo@daf.qld.gov.au](mailto:bslclo@daf.qld.gov.au)

Website: <https://www.business.qld.gov.au/industries/farms-fishing-forestry/agriculture/land-management/health-pests-weeds-diseases/sample-testing/submitting>

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## LABORATORY PROCESSING FEE

A laboratory processing fee of **\$25.35** (GST inclusive) per accession applies to all testing for export, health and accreditation unless otherwise stated in the following schedule of fees.

### EXPORT AND HEALTH TESTING

#### HISTOLOGY

Histological section & interpretation	Haematoxylin and eosin first	89.24
	subsequent	27.30
	special stain	31.25
Histological section	Slide preparation only	31.25

#### MICROBIOLOGY

Bacterial culture	Aerobic culture	54.71
	Aquatic bacterial culture	54.69
	<i>Brucella</i> (all species)	54.69
	<i>Brachyspira</i> (all species)	54.69
	<i>Burkholderia pseudomallei</i>	54.69
	<i>Campylobacter</i> species	53.32
	<i>Haemophilus</i> species	54.69
	<i>Mycobacterium paratuberculosis</i> (individual)	77.82
	<i>Mycobacterium paratuberculosis</i> (pooled)	133.58
	<i>Mycobacterium paratuberculosis</i> (herd environmental culture)	133.58
	<i>Mycoplasma</i> species	53.32
<i>Salmonella</i> species	54.69	
Botulinum ELISA	Botulinum toxin type C-D detection by ELISA	24.84
Bee Testing	Brood disease detection by microscopy	31.27
	<i>Paenibacillus larvae</i> culture of honey	29.62
Cyanobacteria identification	By microscopy	54.71
Fungal culture	Fungi (general)	54.69
Identification by MALDI-TOF	Aerobic bacterial culture	13.88
	Fungal culture	13.88

## EXPORT AND HEALTH TESTING

### MOLECULAR BIOLOGY

PCR	Barramundi nodavirus	71.24
	Bluetongue virus	71.24
	Bovine ephemeral fever virus (blood)	71.24
	Bovine herpesvirus-1	71.24
	Bovine herpesvirus-5	71.24
	Bovine immunodeficiency virus	71.24
	Bovine leucosis virus	71.24
	Bovine syncytial virus	71.24
	Bovine viral diarrhoea virus (bovine pestivirus)	71.24
	<i>Chlamydiaceae</i>	71.24
	Equine herpesvirus-1 and -4 multiplex	110.94
	Equine herpesvirus-2	71.24
	Equine herpesvirus-5	71.24
	Hendra virus	71.24
	Influenza A virus	71.24
	<i>Leptospira</i>	71.24
	<i>Mycobacterium paratuberculosis</i> detection HT-J PCR	133.58
	Newcastle disease virus	71.24
	Newcastle disease virus class I and class II	110.95
	PIR toxin-like gene (Han et al real-time PCR)	71.24
	PIR toxin-like genes (AP4 nested PCR)	110.94
	Prawn viruses (IHHNV, MoV, RSIV, TSV, WSSV) – individual PCRs	71.24
	Prawn viruses (GAV, YHV)	110.94
	<i>Salmonella</i> Enteritidis	71.24
	<i>Salmonella</i> spp. and <i>Salmonella</i> Group D	110.94
	<i>Tritrichomonas foetus</i>	71.24
Pathotyping	Newcastle disease virus	110.94

<b>EXPORT AND HEALTH TESTING</b>		
<b>MISCELLANEOUS</b>		
Restricted animal matter	Lateral flow device	74.88
	Microscopy	179.98
<b>PARASITOLOGY</b>		
Acaricide resistance testing	Adult immersion test	310.92
	Larval packet test	310.92
Baermann technique	Lungworm larvae	55.75
Larval culture technique	Identification of helminth eggs	55.84
McMaster technique (individual)	Helminth egg count (individual)	22.40
	Helminth egg count (pooled up to 5)	28.59
Parasitological culture	<i>Tritrichomonas foetus</i>	53.32
Sedimentation technique	Trematode fluke (eggs)	57.29
Smear examination (< 500)	Tick fever	23.60
Smear examination (> 500)	Tick fever	14.85
Trichinella	Pepsin digest (up to 100 g)	113.10
<b>SEROLOGY</b>		
Agar gel immunodiffusion	Bovine leucosis virus	18.32
	Epizootic haemorrhagic disease of deer virus	18.32
	Equine infectious anaemia virus	18.32
Complement fixation	<i>Actinobacillus seminis</i>	13.74
	<i>Brucella abortus</i>	13.74
	<i>Brucella ovis</i> (non-accreditation)	13.74
	<i>Brucella suis</i>	13.74
	<i>Burkholderia pseudomallei</i>	13.74
ELISA	<i>Anaplasma</i> spp. (<10 samples)	43.30
	<i>Anaplasma</i> spp. (10+ samples)	20.05
	<i>Babesia bigemina</i>	16.70
	<i>Babesia bovis</i>	16.70
	Bluetongue virus	16.03

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<b>EXPORT AND HEALTH TESTING</b>		
	Bovine campylobacteriosis	16.04
	Bovine viral diarrhoea (bovine pestivirus) (antigen capture)	18.20
	Caprine retrovirus (CAE) (non-accreditation)	14.56
	<i>Clostridium botulinum</i> C-D toxin	24.84
	<i>Clostridium perfringens</i> epsilon toxin	21.15
	Hendra virus	50.09
	Influenza A	15.33
	<i>Mycobacterium paratuberculosis</i> (Johne's Disease)	13.44
	<i>Neospora caninum</i>	14.56
Fluorescent antibody test (FAT)	<i>Chlamydia psittaci</i>	50.09
Haemagglutination inhibition (HI)	<i>Burkholderia pseudomallei</i>	14.31
	Newcastle disease virus	14.30
Microscopic agglutination test (MAT)	<i>Leptospira hardjo</i>	14.60
	<i>Leptospira pomona</i>	14.60
	<i>Leptospira tarassovi</i>	14.58
Rose Bengal	<i>Brucella abortus</i>	5.66
	<i>Brucella suis</i>	5.66
Virus neutralization test	Aino virus	37.16
	Akabane virus	37.16
	Bluetongue virus (serotype 1 or 21)	37.16
	Bovine ephemeral fever virus	37.16
	Bovine herpes virus-1 (BHV-1)	37.16
	Bovine viral diarrhoea virus (bovine pestivirus)	37.16
	Encephalomyocarditis virus	37.16
<b>TOXICOLOGY</b>		
Plant / Forage	Nitrate	38.87
	Cyanide	54.50
Toxicology	Lead analysis in blood	39.42

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<b>EXPORT AND HEALTH TESTING</b>		
	Lead analysis in tissue	142.03
	Nitrate, nitrite and cyanide in fluid	132.28
<b>VIROLOGY</b>		
Viral isolation (culture)	All types	168.74
Virus titration (culture)	Many types	209.55
<b>ACCREDITATION TESTING</b>		
<i>Brucella ovis</i>	Complement fixation	7.84
<i>Brucella suis</i>	Rose Bengal test	3.82
Caprine retrovirus	ELISA	7.58

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