Suggested template(s) for Manufacturer’s/Shipper’s Declaration

**Depending on whether you are a manufacturer or simply a shipper- title the document accordingly**

**Use the templates on the following pages depending on the product type you are importing to Proteomics International**

**Fill the commodity/product type based template only by selecting the options at the end of this page and print it on your own Company/Institution letterhead or choose print screen option and paste on your digital letter head to print, choose from:**

* **COMMODITY 2 & 8-17 ANIMAL FLUIDS AND TISSUES (non reproductive material)**
	+ **Avian**
	+ **Bovine**
	+ **Camelid**
	+ **Primates**
	+ **Cervines**
	+ **Equine (+ containment)**
	+ **Equine**
	+ **Ovine/caprine**
	+ **Porcine**
	+ **Salmon**
	+ **from species, other than those excluded**
* **COMMODITY 1 or 3: ANTIBODIES**
* **COMMODITY 4 or 18: CELL LINES AND/OR SUPERNATANT FLUID**
* **COMMODITY 5: HUMAN FLUIDS AND TISSUES**
* **COMMODITY 6: PURIFIED LABORATORY REAGENTS, TOXINS AND VENOMS**
* **COMMODITY 7: TEST KITS**

Fill in with details appropriate to your specific import item/s with descriptions Sign the declaration

Include this declaration and import permit when arranging shipping Attach a signed hard copy on the outside of your package

**Note:**

A shipper’s declaration is not required for Biological products (Human or animal) so long as it complies with the import permit

It is however advisable to complete a Shippers Declaration

**Ctrl+Click on the commodity type to fill the specific declaration:**

* **[ANIMAL FLUIDS AND TISSUES](#_Statement)**
* [**ANTIBODIES**](#_Statement_1)
* [**CELL LINES AND/OR SUPERNATANT FLUID**](#_Statement_2)
* [**HUMAN FLUIDS AND TISSUE**](#_Statement_3)
* [**PURIFIED LABORATORY REAGENTS, TOXINS AND VENOMS**](#_Statement_4)
* [**TEST KITS**](#_Statement_5)

 **Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contains the following

## Description of Contents:

1. Name and Description:
2. Species of origin: Use organism scientific name
3. Quantity, Weight of goods: eg. 17 x 1.5mL vials, 0.5 grams in each vial NOTE must be <20ml or 20g or not >500mL for urine samples per individual unit.

**Declaration:**

1. **Commodity 2/8-16: Avian, Bovine, Camelid, Primates, Cervines, Equine (+ containment), Equine, Ovine/caprine, Porcine & Salmon**
2. The goods are of **<insert species of animal>** origin only.
3. The goods have only been sourced from animal/s residing in **<insert name/s of**

**country/ies>**.

1. The goods are not reproductive material.
2. The goods were sourced from animals with no clinical signs of infectious disease at the time of collection.
3. The goods have not been deliberately infected with a disease agent.
4. The goods are not antisera.

**or**

the antisera has been raised against synthetic material, antigens derived from multicellular organisms, approved starter cultures, or standard laboratory microorganisms (including viruses) list **(refer to links**

**given in the import permit).**

**[The declaration must indicate the option that applies].**

1. individually packaged in units of no greater than 20mL or 20g

**or**

individually packaged in units no greater than 500mL **(for urine)**

 **IF**

1. **Commodity 17: from species, other than those excluded:**
2. The goods are animal fluids and tissues only.
3. The goods have only been sourced from animal/s residing in **<insert name/s of country/ies>**.
4. The goods have not been soured from avians, bovines, camelids, caprines, cervines, equines, giraffids, ovines, prawns, primates, suids (porcines) or Salmonidae fish.
5. The goods are not reproductive material.
6. The goods were sourced from animals with no clinical signs of infectious disease at the time of collection.
7. The goods have not been deliberately infected with a disease agent.
8. The goods are not antisera.

**or**

the antisera has been raised against synthetic material, antigens derived from multicellular organisms, approved starter cultures, or standard laboratory microorganisms (including viruses) list **(refer to links given in the import permit).**

**[The declaration must indicate the option that applies].**

1. individually packaged in units of no greater than 20mL or 20g

**or**

 individually packaged in units no greater than 500mL **(for urine)**

## Country of Origin:

**Import Permit:**

**Permit number:** 0011019934 (valid until 28 August 2030)

**Commodity No. & Name**: e.g.Commodity 17: Animal fluids and tissues (excl. viable reproductive material) from species, other than those excluded

**:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Purpose of Shipment/Intended Use:

The material is for in vitro laboratory studies only

## Commercial value AUD$:

Name:

Contact number:

Position:

Company:

Signed by Authority:

**Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

#

# Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contains the following

## Description of Contents:

1. Name of the antibody/ies:
2. Name of the antigen/s the antibody is raised against respectively:
3. Quantity, Weight of goods: eg. 17 x 1.5mL vials, 0.5 grams in each vial

 **Declaration:**

1. The antibody/ies were not raised against any prions (whether naturally occurring, chemically-synthesized or recombinant protein); and
2. Each antibody was purified using either affinity purification or chromatographic purification methods only; and
3. The antibody/ies are produced without an immune response using a recombinant DNA expression system

**or**

The antibody/ies are raised against antigens produced using a recombinant DNA expression

system, excluding antigens produced using a recombinant DNA expression system encoding whole

genome segments of any virus or viroid.

## Country of Origin:

**Import Permit:**

**Permit number: 0011019934 (valid until 28 August 2030)**

**Commodity No. & Name:** Commodity 1: Antibodies produced in recombinant systems or raised against antigens (Standard Permit)

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## Purpose of Shipment/Intended Use:

The material is for in vitro laboratory studies only

## Commercial value AUD$:

Name:

Contact number:

Position:

Company:

Signed by Authority:

**Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contains the following:

## Description of Contents:

1. The cell line has shown no signs of contamination, including cytopathic effects, with adventitious infectious

agents or microbial contamination **OR OTHERWISE FILL ACCORDINGLY**

1. The cell line has not been inoculated with any live, or whole inactivated, microorganisms, viruses or prions (other than viral DNA which has been used to immortalize the cell line) **or OTHERWISE FILL ACCORDINGLY**
2. The cell line has not been inoculated with any derivatives of microorganisms, viruses or prions (other than viral DNA which has been used to immortalize the cell line) **or OTHERWISE FILL ACCORDINGLY**
3. The cell line is less than 2 years old and was derived from animals or humans with no history or clinical signs of infectious disease.

 **or**

 The cell line is greater than 2 years old.

 **Note:**

* **CHOOSE ACCORDINGLY & DELETE**
* **Additional conditions for cell lines and media derived from bovine, porcine, ovine, caprine, equine, avian or cervine animals, additional evidence must be presented to demonstrate freedom from disease. Refer page no. 54 of the Import Permit: Permit no. 0011019934.**

## Country of Origin:

**Import Permit:**

**Permit number: 0011019934 (valid until 28 August 2030)**

**Commodity No. & Name:** Commodity 18: Cell lines and/or Supernatant Fluid from non-laboratory animals

## Purpose of Shipment/Intended Use:

The material is for in vitro laboratory studies only

## Commercial value AUD$:

Name:

Contact number:

Position:

Company:

Signed by Authority:

**Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contains the following:

## Description of Contents:

1. Name and Description: e.g. Plasma samples
2. Species origin: HUMAN
3. These samples are NOT known to be infected
4. Quantity, Weight of goods: eg. 17 x 1.5mL vials, 0.5 grams in each vial NOTE must be <20ml or 20g per individual unit

**Declaration:**

1. The specimens were only taken from persons not suspected to be infected with and not diagnosed with a Listed Human Disease, monkeypox or polio.
2. The specimens are not known to be infected with any Listed Human Diseases, pathogen of animal biosecurity concern, monkeypox virus or poliovirus.
3. The specimens are not known (or suspected) to be infected with disease causing prion proteins (whether protease resistant or not).

## Country of Origin:

**Import Permit:**

**Permit number:** 0011019934 (valid until 28 August 2030)

**Commodity No. & Name:** Commodity 5: Human Fluids & Tissues

## Purpose of Shipment/Intended Use:

The material is for in vitro laboratory studies only

## Commercial value AUD$:

Name: Contact number: Position: Company:

Signed by Authority:

**Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contains the following:

## Description of Contents:

1. Name and Description: eg. Purified/refined laboratory reagents being proteins derived from [species name]

NOTE use organism scientific name. If synthetic- state as such.

1. Purification Method:
2. This product is NON-HAZARDOUS and NON-INFECTIOUS. This product does not contain live or infectious material, or genetic material or OTHERWISE FILL ACCORDINGLY
3. Quantity, Weight of goods:

eg. 17 x 1.5mL vials, 0.5 grams in each vial NOTE must be <20ml or 20g per individual unit

1. These goods are not prions or antibodies, and were not derived from a pathogen of animal biosecurity concern for biological products (as published on the Department of Agriculture, Fisheries and Forestry's website) or a disease agent causing a Listed Human Disease (as legislated under the Biosecurity (Listed Human Disease) Determination 2016 and published on the Federal Register of Legislation.) ***(*For import of other proteins (including derivatives e.g. peptides) that are not listed under another category above (e.g. albumins, enzymes) and that are not prions, antibodies or proteins derived from a pathogen of animal biosecurity concern for biological products or a disease agent causing a Listed Human Disease, the below must be also included.)**

## Country of Origin:

**Import Permit:**

**Permit number:** 0011019934 (valid until 28 August 2030)

**Commodity No. & Name:** COMMODITY 6: Purified Laboratory Reagents, Toxins & Venoms

## Purpose of Shipment/Intended Use:

The material is for in vitro laboratory studies only

**Commercial value AUD$**: Name: Contact number: Position: Company:

Signed by Authority:

**Shipper’s Declaration:**

**Attention: Department of Agriculture, Fisheries & Forestry**

AWBN

Shipper/Manufacturer

(Name & Address): Date:

Tel: Email:

# Statement

I, (name), of (Company/Institution) declare that the contents of this package contain the following:

## Description of Contents:

* 1. Product name(s) of each kit and each reagent, control, calibrator etc. (if imported separately to the kit):
	2. The goods are test kits (or individual components specifically designed for use with kits eligible for import under these conditions) testing for Listed Human Diseases (as published on the Federal Register of Legislation) for use with human samples only
	3. All components of the goods derived from (or raised against) disease agents and cell lines (e.g. antigen, antibody, positive control, calibrator) have been inactivated and/or are incapable of replicating. Where inactivation of disease agents has occurred – the following statements must also be included on the manufacturer's declaration: • The disease agents that have been inactivated are . • The inactivation has been achieved using a validated method and then verified by testing to ensure complete inactivation of the disease agent.
	4. The goods do not contain any human derived materials (e.g. serum and plasma). **OR** All human derived materials (e.g. serum and plasma) included in the goods do not contain (or is not suspected to contain) infectious disease agents. **OR** All human derived materials (e.g. serum and plasma) included in the goods contain only disease agents that have been rendered non-infectious. Note: Human derived material may be imported in any volume.
	5. The goods are fully finished and require no further re-packaging.
	6. All animal derived materials contained in the goods are in volumes of no greater than 20ml or 20g per individually packaged unit.

## Country of Origin:

**Import Permit**

**Permit number:** 0011019934 (valid until 28 August 2030)

## Commodity No. & Name: TEST KIT

## Purpose of Shipment/Intended Use: The material is for in vitro laboratory studies only

## Commercial value AUD$:

Name:

Contact number:

Position:

Company:

Signed by Authority: