



How to send samples for analysis to Proteomics International in Australia from other countries.

Important Information please read carefully!

1. Print the relevant pages of [Australian Quarantine import permit](#) for biological products using the link from the Proteomics International website <https://www.proteomics.com.au/contact/sample-delivery>
 - Please highlight the relevant category on the permit (on pg 1-3) matching your product (commodity 1-18)
 - also print ONLY the relevant pages for the conditions to ensure that your sample(s) complies with these conditions

Attach this document to the **outside** of your samples package in a plastic bag or document sleeve.

2. Prepare a [Manufacturer's Declaration or Shipper's Declaration](#) document using your own letter head or download and fill the editable pdf from the Proteomics International <https://www.proteomics.com.au/contact/sample-delivery> website, paste it on your letter head and print:

You can use the suggested template wording relevant to the item you wish to import

- **COMMODITY 2 & 8-17: ANIMAL FLUIDS AND TISSUES (non reproductive material): Avian, Bovine, Camelid, Primates, Cervines, Equine, Equine (+ containment), 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**

Copy and paste the relevant text this document with **your institutional/company letterhead**,

Fill in the details describing your product details

Include this declaration and import permit when arranging shipping

Sign the declaration and attach this document to the **outside** of samples package in the same plastic bag.

3. Ensure packaging is sufficient to comply with IATA regulations for travel- including primary, secondary packaging, with suitable padding to prevent breakage, at appropriate temperature to suit sample type.
4. Arrange shipping with a reputable international carrier with suitable temperature conditions to support samples in transit. You MUST provide relevant shipment details (customer name, date, AWBN, shipper, contents) to Proteomics International when you dispatch the shipment. Ideally send the above documentation in addition to the request form to info@proteomics.com.au
5. If shipping is included in your quotation please Liaise with info@proteomics.com.au to arrange the pickup , however you must provide ALL completed/signed relevant information and documents.



NOTE. If your samples do not comply with the categories and conditions outlined on the import permit please contact info@proteomics.com.au to discuss. A new import permit may be required.

NOTE. Any paperwork not suitably completed will result in delivery delays on customs or quarantine release and potentially samples may be destroyed

It is important that these **two** documents must be attached to the **OUTSIDE OF THE PACKAGE** and clearly marked “**Attention Quarantine**” and be **CLEARLY** visible. If this is not done, the samples will automatically be retained for inspection and a fee charged.

On occasions an inspection fee is charged on imported samples. If this fee is incurred, it will be passed on to the client.

Delivery address:

Proteomics International
Harry Perkins Institute of Medical Research
QQ Block, QEII Medical Centre
6 Verdun St
Nedlands, WA 6009
Australia
Courier enquires in Australia +61 8 9389 1992

