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| Shipper/Exporter | Consignee |
| From:  **Prof Mickey Mouse** **Institute Name** **Department, School** **Shipping address** **State and Postcode**  **(Country if not Australia)** | To:  **Macromolecular Crystallography (MX)** **ANSTO- Australian Synchrotron** **800 Blackburn Rd**  **Clayton, Melbourne** **VIC 3168** **AUSTRALIA** **PH: +61 (0) 3 8540 4100** |

**NAME OF SHIPPING COMPANY HERE TRACKING NUMBER HERE**

**To whom it may concern,**

This shipment contains laboratory reagents (recombinant proteins) that are being sent to the Australian Synchrotron for analysis on the Macromolecular Crystallography beamlines. These samples are for research purposes only and will be returned to the shipper on the completion of the experiment. All samples are purified, sterile, non-toxic, non-hazardous, non-infectious, biological-exempt recombinant protein for *in vitro* use only. This research is non-clinical and will not involve human or animal testing. These goods were produced for research purposes only. As such they have no real commercial value. The goods have been assigned a minimal value of AUD$ 2.00 for Customs purposes only.

These samples are imported under the ANSTO- Australian Synchrotron’s AQIS Permit to import conditionally non-prohibited goods, Permit Number 0001961394. A full listing of samples is provided in the attached document (Description of Goods).

Signature of shipper/exporter Date

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(FULL NAME HERE) (DAY MONTH YEAR)

**DESCRIPTION OF GOODS**

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| --- | --- | --- | --- | --- |
| **Sample name and description** | **Origin**(source/host) | **Weight**(samples only) | **Cane/Cassette - and position** | **Risk assessment** |
| e.g “Frozen crystals of Uridine phosphorylase (Udp) in sample loops.” | e.g. “Recombinantly expressed in *E. coli* “ “Purified from *M. smegmatis*” | e.g “0.1 mg” | e.g. “Cassette AS001 port B2”, “Cane AAB, position1 vial label Xdda1” | e.g. “ Non-hazardous and Non-toxic” |
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