Australian Government
Department of Agriculture, Fisheries and Forestry
Australian Quarantine and Inspection Service

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File Ref: 2009/00295

Quarantine Act 1908 Section 13(2AA)

Permit to Import Quarantine Material

Permit: IP09000340 **Valid From:** 9 Jan 2009 **Valid To:** 9 Jan 2011

Importer	Exporter
Dr Alan Norman Wilton University of New South Wales School of Biotechnology and Biomolecular Sciences University of New South Wales Chancellery Walk Sydney NSW 2052 Attn: Alan Wilton	Various Suppliers Exporters Various Addresses In All countries

You are authorised to import the following material under the listed conditions
Note: This permit covers AQIS quarantine requirement only.
All imports may be subject to quarantine inspection on arrival to determine compliance with the listed permit conditions and freedom from contamination. Imports not in compliance or not appropriately identified or packaged and labelled in accordance with the import conditions they represent may be subject to seizure, treatment, re-export or destruction at the importer's expense.
Additionally, all foods imported into Australia must comply with the provisions of the *Imported Food Control Act 1992*, and may be inspected and/or analysed against the requirements of the Australia New Zealand Food Standards Code.
All imports containing or derived from Genetically Modified material must comply with the *Gene Technology Act 2000*.

It is the importer's responsibility to identify, and to ensure it has complied with, all requirements of any other regulatory organisations and advisory bodies prior to and after importation including The Australian Customs Service, The Department of Health and Ageing, Therapeutic Goods Administration, Australian Pesticides and Veterinary Medicines Authority, Department of the Environment, Water, Heritage and the Arts, Food Standards Australia New Zealand and any state agencies such as Departments of Agriculture and Health and Environmental Protection authorities. Importers should note that this list is not exhaustive.

Import conditions are subject to change at the discretion of the Director of Quarantine. This permit may be revoked without notice.

Notification of the import must be provided to AQIS for all imported goods other than goods imported as accompanied baggage or goods imported via the mail and not prescribed under the *Customs Act 1901*. Notification must be consistent with *Quarantine Regulations 2000* (examples include a Quarantine Entry or a Quarantine declaration).

Commodity Name	Condition Number(s)	Country	End Use
Sera, blood, fluids or tissue samples excluding reproductive materials (Sourced from all species excluding salmonid fish, non-human primates, avians, ovines, caprines, bovines, cervines, equines and porcines.)	PC0992 AND PC0701	All countries	In-vitro

This permit is granted subject to the condition that fees determined under Section 86E are paid

S. Newick

Delegate of Director of Quarantine
Printed Name Sarah Newick **Date** 9 Jan 2009

Stamp:

DEPARTMENT OF AGRICULTURE, FISHERIES & FORESTRY QUARANTINE AUSTRALIA Q950

Commodity Name	Condition Number(s)	Country	End Use
Sera, blood, fluids or tissue samples excluding reproductive materials (Dried samples on filter paper or dip sticks or swabs)	PC0992 AND PC0701	All countries	In-vitro

Condition	Condition Text
PC0701	PACKAGING REQUIREMENTS 1. The products must be imported in quantities of no greater than 20 mL or 20 g for each individually packaged unit.
PC0992	1. A valid copy of this Import Permit (or a method of identifying the Import Permit such as the Import Permit number) and all required documentation must accompany each consignment. Alternatively, necessary documentation will need to be presented to AQIS at the time of clearance. In order to facilitate clearance, airfreight or mail shipments should have all documentation securely attached to the outside of the package, and clearly marked "Attention Quarantine". Documentation may include Import Permit (or Import Permit number), and invoice. DOCUMENTATION REQUIREMENTS 2. Each consignment must be clearly identified and linked to the relevant item(s) on the Import Permit. Identifying documentation must be available to the quarantine officer at the time of clearance. This documentation may include: a) an accompanying invoice or airway bill; or b) the physical labelling of the goods; or c) an overseas supplier's declaration describing the goods. 3. If the product description on the Import Permit varies from the identifying documentation provided for clearance, the importer is responsible for providing evidence to the quarantine officer that the Import Permit covers the products in the consignment. 4. Providing all documentation is in order at the time of clearance, the consignment can be released from quarantine. POST ENTRY / END USE CONDITIONS 5. This Import Permit allows for the importation of goods for in vitro laboratory studies (or in vivo use in laboratory organisms only), unless approved by AQIS for specific in vivo use in non-laboratory organisms. 6. This Import Permit does not permit the use of the samples for microbiological cultures or viral isolation, without prior written approval from AQIS. 7. Laboratory organisms include those defined in the following list and must be contained under laboratory or animal house conditions (or equivalent): guinea pigs, hamsters, mice, rabbits, rats, rodents or micro-organisms. Work in all other animals and plants is not permitted.

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Condition	Condition Text

8. For in vivo use in non-laboratory organisms (eg. chickens, sheep, cattle, etc.) or plants a separate application for in vivo use must be lodged with, and approved by AQIS. This also applies if the product is to be used in veterinary vaccine or veterinary therapeutic manufacture.

9. This Import Permit does not permit the direct or indirect exposure of the imported materials or derivatives to non-laboratory organisms or plants.

10. It is the importer's responsibility to ensure that the goods are labelled "In vitro use or in vivo use in laboratory organisms only" or equivalent on the smallest packaged unit prior to distribution.

11. It is the importer's responsibility to ensure compliance with all international (eg IATA) and domestic requirements concerning the safe handling, transport and labelling of biological material.

12. It is the end user's responsibility to ensure that all laboratory products are used in accordance with the current AS/NZS 2243 Safety in Laboratory standards and Office of Gene Technology Regulator (OGTR) requirements.

End of Condition Text

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Printed Name Sarah Newick **Date** 9 Jan 2009