



PERMIT TO IMPORT LABORATORY SPECIMENS

This permit is issued under The Biosecurity Act, 1993. Any queries, please contact Plant Imports & Exports Group, MPI, P O Box 2526, Wellington, (Phone 04 894 0100, Facsimile 04 894 0662)

Authorising Officer : Shane Olsen

on 07 Sep 2018

for Director General, Ministry for Primary Industries, acting
under delegated authority.

NOTE: Total number of pages for this permit is _____.

Please ensure all pages (front pages, any appendices and attachments) are included with copies.

Permit for : RJ Hill Laboratories Ltd
28 Duke Street
Frankton
Hamilton 3240
New Zealand
Attention : Mariette Komene
mpi@hill-labs.co.nz
Phone: 07 858 2000
Fax: 07-858-2805

Permit No : 2018069402
Replaces Permit No : 2017065624
Expiry Date : 07 Sep 2019
No of Consignments : Multiple
Import Purpose : Research

Establishment No :

Client Refs : 1034191

Exporter Name : Various (apple fruitlets only)

Country of : Australia
Origin



Exporter Name : Various (avocado fruit, leaves and roots)

Country of : Chile
Origin

Country of : Colombia
Origin

Country of : Peru
Origin

Country of : South Africa
Origin

Exporter Name : Various (excluding apple fruitlets, kiwifruit fruit & leaves and avocado fruit, leaves & roots)

Country of : All Countries
Origin

Exporter Name : Various (kiwifruit leaves and fruit only)

Country of : Chile
Origin

Country of : China
Origin

Country of : Italy
Origin

Country of : Japan
Origin

Country of : Korea
Origin

Country of : Peru
Origin

Type of Material	Commodity Description	Quantity	Measure
Algae	Dried or frozen samples of Undaria seaweed	Unlimited	Units
Compost	Compost samples	Unlimited	Units
Fresh Fruit	Immature apple 'fruitlets', average weight 30 - 60 grams from Australia	30.00	Units
Fresh Fruit	Kiwifruit from China, Italy, Japan, Korea, Peru and Chile	Unlimited	Units



Type of Material	Commodity Description	Quantity	Measure
Fresh Fruit	Avocado fruit from Chile, Columbia, Peru and South Africa	Unlimited	Units
Plant Material	Avocado leaves and roots from Chile, Columbia, Peru and South Africa	Unlimited	Units
Plant Material	Kiwifruit leaves	Unlimited	Units
Plant Material	Plant tissue samples	Unlimited	Units
Plant Material	Plant derived food and crop samples	Unlimited	Units
Plant Material	Kiwifruit leaves from China, Italy, Japan, Korea, India and Australia	Unlimited	Units
Sediments	Freshwater and marine sediment samples and sludge samples	Unlimited	Units
Seeds	Seed and grain samples	10.00	Kilograms
Soil	Soil and potting mix samples	Unlimited	Units
Various	Wine samples	Unlimited	Units
Various	Air quality samples - filters, thimbles, charcoal and silica tubes, badges, impinger solutions, passivated canisters, glass bottles containing whole air samples and air wipes	Unlimited	Units
Various	Surface wipes	Unlimited	Units
Water	Water samples	Unlimited	Units
Water	Nutrient film samples	Unlimited	Units
Wood Samples	Wood and pulp samples for chemical analysis	Unlimited	Units

Standard

BIOPRODIC.ALL, 03 Jun 2011, BIO - Biological Products (including samples)

MPI.STD.PLANTMATERIA, Dried and Preserved Plant Material, and Fresh Plant Material for Testing

MPI-STD-SOWTR, Soil, Rock, Gravel, Sand, Clay and Water



Post Entry Type : Transitional Fac

Standard Reference : 154.02.17 (Standard - Transitional Facilities for Biological Products)

Transitional Facility : R J Hill Laboratories Limited **Operator :** R J Hill LABORATORIES
28 Duke Street
Frankton
Hamilton

Ref : 29348

Special Conditions :

1. All samples imported under this permit to import are for testing and research only. No viable microorganisms are to be extracted or reconstituted from any of this material or its derivatives.
2. No samples are to be propagated or held in permanent storage.
3. The quantity of each consignment of fresh kiwifruit from China, Italy, Japan or Korea is unlimited, but fruit must be packaged in separate lots, with each lot containing a maximum of 30 fruits. Only one lot is to be open in the laboratory at any one time. Kiwifruit from China, Italy, Japan or Korea do not require freezing as specified in condition 7 below, but the contingency procedures of the quality operating system must be immediately accessible throughout the analysis.
4. The quantity of each consignment of Avocado fruit from Chile, Columbia, Peru or South Africa is unlimited, but fruit must be packaged in separate lots, with each lot containing a maximum of 30 fruits. Only one lot is to be open in the laboratory at any one time. Avocado fruit from Chile, Columbia, Peru or South Africa do not require freezing as specified in condition 7 below, but the contingency procedures of the quality operating system must be immediately accessible throughout the analysis.
5. On arrival, a representative sample of fresh fruit and any unprocessed plant material must be inspected by an MPI Inspector as described in section 1.9 of the "Dried and Preserved Plant Material, and Fresh Plant Material for Testing, Analysis or Research" Import Health Standard to verify that the consignment is free from mobile pests (eg. Insects).
6. Any fresh material considered to be a fruit fly host by the MPI Inspector is to be frozen until the core temperature has been held at (or below) minus 18 degrees Celsius for a minimum of 7 days before being transhipped to the listed transitional facility.

NOTE: for the purposes of this permit condition 7 does not apply to immature apple fruitlets from Australia, kiwifruit fruit from China, Italy, Japan, Korea, Peru or Chile, or Avocado fruit from Chile, Columbia, Peru or
Growing and Protecting New Zealand



South Africa.

GENERAL CONDITIONS

7. On arrival in New Zealand all documents associated with the consignment will be inspected by the MPI Inspector. Documentation must include a complete list of scientific names of all plant samples contained in the consignment.

8. Any material remaining after analysis is to be incinerated/autoclaved for disposal, unless otherwise stated in the operating system with further authorisation from the Facility Inspector.

9. If any conditions of this permit to import cannot be, or are not complied with, the importer may be required by the MPI Inspector to reship or destroy the imported material.

IMPORTANT INFORMATION FOR PERMIT HOLDERS AND AGENTS

- 1 This permit, and compliance with the provisions of the specific import health standard(s) and/or entry conditions, does not guarantee that the goods you import will be given biosecurity clearance. There are other restrictions in sections 27 and 28 of the Biosecurity Act 1993 which apply to the giving of biosecurity clearance. The Biosecurity Act may be accessed at www.legislation.govt.nz
- 2 You will need to ensure that the goods you import comply with the provisions of the specific import health standard(s) and/or entry conditions that are applicable. The import health standard may be amended during the course of your permit. Import Management will notify you of any significant changes to the import health standard and will re-issue the permit to accommodate these changes.
- 3 There are a number of other provisions in the Biosecurity Act 1993 which may affect you. If you commit an offence against the Biosecurity Act 1993, heavy penalties under section 157 of the Act might apply.
- 4 Apart from the Biosecurity Act 1993, there are other laws relating to or prohibiting the importation of goods. This permit, and compliance with the provisions of the specific import health standard(s) and/or entry conditions, does not absolve you of the need to comply with these laws.
- 5 Unless specifically identified in 'Description of Items' or 'Special Conditions' of the permit, NO new organisms, including genetically modified organisms, are permitted entry under this permit.
- 6 All cultures must be:
 - clearly labelled with the scientific strain and name
 - consigned in leakproof packaging
 - free from contaminants
- 7 All new organisms must not be opened until received by the nominated containment facility.