



Canadian Food
Inspection Agency

Agence canadienne
d'inspection des aliments

Canadian Food Inspection Agency



Our vision:

To excel as a science-based regulator, trusted and respected by Canadians and the international community.

Our mission:

Dedicated to safeguarding food, animals and plants, which enhances the health and well-being of Canada's people, environment and economy.

Biosecurity: Protecting Canada from Invasive Alien Species

Presented by: Stephan C. Brière

Canada

Canadian Food Inspection Agency

- Created in 1997 by the Canadian Food Inspection Agency Act
- Reporting to the Minister of Agriculture and Agri-Food
- CFIA delivers inspection and quarantine programs related to foods, plants and animals in 18 regions and 160 field offices across Canada.
- Approximately 6500 professionals work for the CFIA in a wide range of scientific, technical, operational and administrative positions.

Science and regulation... working together for Canadians

Our Vision: To excel as a science-based regulator, trusted and respected by Canadians and the international community.

Our Mission: Dedicated to safeguarding food, animals and plants, which enhances the health and well-being of Canada's people, environment and economy.

Promoting science-based regulation

The CFIA is Canada's largest science-based regulatory agency.

The system applies rigorous standards to regulate and monitor food, to prevent the introduction and spread of pests and diseases of plants, animals and their products and to eradicate or control those pests and diseases as required.

CFIA scientists provide specialized laboratory testing, research, and expert scientific advice to Agency staff. They develop new technology needed to support the Agency's activities. This includes partnerships with universities, federal and provincial government departments, and private sector researchers.

Promoting science-based regulation...

A network of laboratories across the country assists in investigating consumer concerns, and analyzing pest and disease survey results. More than 869,000 tests and analyses are performed in CFIA laboratories annually to verify that food safety, animal health and plant protection and quality standards are met. An additional 113,000 tests are done under contract by accredited private labs.

CFIA scientists conduct risk assessments of diseases and pests that have been, or could be, introduced into Canada and that could threaten its plants and animals.

The CFIA is involved in setting national standards for laboratories, and participates in multilateral efforts to set international laboratory standards for animal health and plant protection.

BIOSECURITY: Be Aware and Declare

All undeclared food, plants, animals, and related products brought into Canada by travellers are potential threats to the health of Canadians and Canada's environment. Many different kinds of items can introduce foreign threats into Canada.

These include things as diverse as:

- foods, such as sausages, potatoes and fruit,
- homemade articles, such as feather boas, or items made from plants or wood,
- live birds, and
- plant cuttings from family gardens



<http://www.beaware.gc.ca/english/toce.shtml>

BIOSECURITY: Be Aware and Declare

- In 2003, it was estimated that the annual loss of revenue caused by invasive alien species in Canada could amount to \$35 billion.
- Animals and animal products can carry diseases, such as avian influenza and foot-and-mouth disease. An outbreak of foot-and-mouth disease could close export markets for Canadian cattle, swine, sheep and other livestock species. Border closures could last for months and the economic losses could be measured in the billions of dollars.
- Even a single incident can pose a serious risk to our plant and animal health. This in turn can endanger our food supply, the agricultural sector, the economy, the environment—and even human health.

Security from threats to Canada's food supply and agricultural and forestry resource base

Agency surveillance and inspection programs are designed to detect the presence of hazards in food, animals and plants and their products, and provide an early warning for problems whether they are accidental or intentional.

In addition, stringent border controls, enhanced surveillance and early detection activities, and increased laboratory capacity enable the CFIA to rapidly identify disease agents or substances associated with agro-terrorism, tampering and vandalism.

Regulating Biotechnology

The regulation of biotechnology is a shared responsibility in the federal government. The CFIA regulates biotechnology-derived products, including novel plants, livestock feeds, fertilizers, and veterinary biologics.

Through the Agency's safety assessment process, new agricultural products are evaluated for efficacy and for safety for animals, the environment and human handling.

Health Canada is responsible for assessing the safety of all new foods, including those derived from biotechnology.

Protecting Canada's plants and animals

The CFIA works with Canada's importers and producers of fish, plants and animals, helping to protect these commodities from diseases and pests.

Animal diseases can wipe out entire herds while an infestation of something as small as a beetle or fungus can destroy our forests or crops.

If a new alien pest is found, they impose quarantine and other control measures to restrict spread or eradicate the pest. They also inspect and assess imports of plants, plant products and soil to prevent the entry of pests that could affect Canada's plant resource base and market access.

Invasive Alien Species

The Invasive Alien Species (IAS) Section was created within the Plant Health Division of the CFIA Plant Protection Program in the Programs Branch.

The IAS section implements the CFIA's component of [An Invasive Alien Species Strategy for Canada](#)

The IAS section implements a science-based, regulatory program that protects Canada's wild and cultured plant resources from invasive plants and plant pests.

It implements measures to prevent and control the spread and impact of invasive alien plants and plant pests in a manner consistent with international rules and agreements.

Invasive Alien Species

The Budget Plan 2005 provided **\$85M over five years** to fund strategic investments to minimize the risk of invasive alien animal and plant species damaging our environment and economy.

- Under the leadership of Environment Canada, four interdepartmental thematic working groups were charged with the development of an overall invasive alien species strategy for Canada
 - Terrestrial Plants,
 - Terrestrial Animals, and
 - Aquatic Organisms.



Emerald Ash Borer



Sudden Oak Death
Phytophthora ramorum

Dangers of not adhering to regulations to limit dissemination of invasive pests

Moving firewood, even just a few kilometres away, can spread invasive insects and diseases to our forests.

Buy it locally. Burn it on site. Never bring it back home.

For more information call



A single piece of firewood can **DESTROY** millions of trees.

Moving firewood, even just a few kilometres away, can spread invasive insects and diseases to our forests.

DON'T MOVE FIREWOOD

Buy it locally. Burn it on site. Never bring it back home.

For more information call 1-800-442-2342 or visit www.inspection.gc.ca

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Canada 

IAS Immediate Program Outcomes

- Prevention - prevent the entry of new invasive plants and plant pests
- Early detection - new invasive plants and plant pests are detected quickly
- Response planning - respond to new invasive plants and plant pests
- Engagement - increase cooperation and awareness amongst stakeholders

IAS Long Term Program Outcomes

- Control the entry of invasive plants and plant pests
- Control the domestic spread of invasive plants and plant pests
- Comply with federal acts, regulations and policies

working interdepartmentally with Environment Canada, Agriculture and Agri-Food Canada, Natural Resources Canada - Canadian Forest Service, Health Canada, Fisheries and Oceans Canada, Canada Border Services Agency and Public Safety and Emergency Preparedness Canada

Plant Pest Surveillance

The Plant Health Surveillance Unit is responsible for planning, coordinating, and administering the national survey program.

Forest, Horticulture, Grains & Field Crops, Potatoes

- The survey unit also plays a lead role in the design of new surveys
- refinement of ongoing survey techniques and tools as new methodologies develop
- the development of information systems to collect, organize, and store survey data and mapping of regulated pest distributions.

Surveys Conducted in 2006 for;

Forests

Asian Longhorned Beetle, Emerald Ash Borer, European Wood Wasp,
Invasive Alien Forest Pest, North American Gypsy Moth, Phytophthora ramorum,
Brown Spruce Longhorned Beetle, Pine Shoot Beetle, Hemlock Woolly Adelgid,

Horticulture

Plum Pox Virus, Blueberry Scorch Virus, Swede Midge, Oriental Fruit Moth,
Japanese Beetle, Chrysanthemum White Rust, Blueberry Maggot, Apple Maggot,
Golden Twin Spot, Grapevine Phytoplasma, Apple Ermine Moth,
Apple Clearwing Moth, Leek Moth, Variegated Golden Tortrix

Cereal Grains and Field Crops

Cereal Leaf Beetle, Woolly Cupgrass, Alfalfa Snout Beetle,
Soybean Cyst Nematode, Potatoes Survey

Potato

Potato Wart, Golden Nematode

CFIA Mandated to Uphold Various Federal Acts

The Agency is responsible for the administration and enforcement of the *Agriculture and Agri-Food*

Administrative Monetary Penalties Act *Canada Agricultural Products Act*

Feeds Act

Fertilizers Act

Fish Inspection Act

Health of Animals Act

Meat Inspection Act

Plant Breeders' Rights Act

Plant Protection Act

Seeds Act

All Acts can be found on the Department of Justice Website; <http://laws.justice.gc.ca>

CFIA Acts and Regulations

http://www.inspection.gc.ca/english/reg/rege.shtml

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Proactive Disclosure

Some links on this page are for documents found on the Department of Justice web site. The Department of Justice is responsible for maintaining the Consolidated Statutes and Regulations for the Government of Canada. Please read the notices and disclaimers provided by the Department of Justice.

Most Acts and Regulations are current as of **August 13, 2008**. To check for recent regulatory amendments, visit the [recent amendments section](#). A record of earlier amendments is maintained in the [regulatory archive section](#). ([more](#))

The Canadian Food Inspection Agency is responsible for the administration and enforcement of the following Acts:

Agriculture and Agri-Food Administrative Monetary Penalties Act

- [Agriculture and Agri-Food Administrative Monetary Penalties Regulations](#)

Appropriation Acts

- [Anthrax Compensation Terms and Conditions, No. 2](#)
- [Rabies Indemnification Regulations](#)

Canada Agricultural Products Act

- [Dairy Products Regulations](#)
- [Egg Regulations](#)
- [Fresh Fruit and Vegetable Regulations](#)
- [Honey Regulations](#)
- [Licensing and Arbitration Regulations](#)
- [Livestock and Poultry Carcass Grading Regulations](#)
- [Organic Products Regulations](#)
- [Maple Products Regulations](#)
- [Processed Egg Regulations](#)
- [Processed Products Regulations](#)

[Canadian Food Inspection Agency Act](#)

Address: http://laws.justice.gc.ca/en/ShowTdm/cs/P-14.8//en

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Plant Protection Act (1990, c. 22)

Disclaimer: These documents are not the official versions ([more](#)).
[Full Document for Printing \[96kb\]](#)
Act current to August 14th, 2008
Attention: See coming into force provision and notes, where applicable.

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Related Information

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Related Regulations

CFIA Acts & Regs <http://www.inspection.gc.ca/english/reg/rege.shtml>

Department of Justice <http://laws.justice.gc.ca>

Regulated Plant Pests and Pathogens

These are plant pests or pathogens that are either not present in Canada or they are in known regulated areas within Canada.



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Plant Pests - Common Name

[Plant Pests - Scientific Name](#) | [Annual Survey Reports](#)

This list includes pests for which the CFIA has published additional information such as news releases and pest fact sheets. For a [complete list of pests regulated by Canada](#), please follow the link below:

<http://www.inspection.gc.ca/english/plaveg/protect/listpespare.shtml>

Plant Pests (A-M)

- [Altai Larch Longhorn Beetle](#)
- [Apple Ermine Moth](#)
- [Apple Maggot](#)
- [Ash Bark Beetle](#)
- [Asian Long Horned Beetle](#)
- [Asian Soybean Rust](#)
- [Bacterial Wilt of Geraniums](#)
- [Birch Bark Beetle](#)
- [Black Fir Sawyer Beetle](#)
- [Black Pine Bark Beetle](#)
- [Blueberry Maggot](#)
- [Blueberry Scorch Virus](#)
- [Brown Spruce Longhorn Beetle](#)
- [Cereal Leaf Beetle](#)
- [Chrysanthemum White Rust](#)
- [Common Pine Shoot Beetle](#)
- [Columbia Root-knot nematode](#)
- [Duponchelia fovealis](#)
- [Dutch Elm Disease](#)
- [Emerald Ash Borer](#)
- [European Brown Garden Snail](#)
- [European Larch Canker](#)
- [European Oak Bark Beetle](#)
- [European Oak Leafroller](#)
- [European Spruce Bark Beetle](#)
- [European Spruce Longhorn Beetle](#)
- [European Tent Caterpillar](#)
- [Eyed Longhorn Beetle](#)
- [Golden Nematode / Pale Cyst Nematode](#)
- [Grapevine Yellows: Flavescence dorée and Bois noir](#)
- [Great Capricorn beetle](#)
- [Great Spruce Bark beetle](#)
- [Gypsy Moth](#)
- [Hauser's Engraver](#)
- [Hawthorn Spider Mite](#)
- [Hazelnut Longhorned Beetle](#)
- [Hemlock Woolly Adelgid](#)
- [Japanese Beetle](#)
- [Japanese Cedar Longhorned Beetle](#)
- [Larch Bark Beetle](#)
- [Large Pitch Tube Bark Beetle](#)
- [Large Poplar Longhorned Beetle](#)
- [Leek Moth](#)
- [Light Brown Apple Moth](#)
- [Monochamus sartor](#)
- [Morawitz's Bark Beetle](#)



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CFIA Policy Directives

Policy directives are applied to particular commodities and/or pest and pathogens with specific regulations pertaining to the export or import of commodities in support of the Acts and Regulations enforced by the CFIA

http://www.inspection.gc.ca/english/plaveg/protect/dir/directe.shtml

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Plant Protection Policy Directives

These directives are for information purposes only. Controlled copies are maintained by the Plant Health Division.

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[E-mail notification of new / revised directives](#)

Directives 2008	Directives 2003	Directives 1998
Directives 2007	Directives 2002	Directives 1997
Directives 2006	Directives 2001	Directives 1996
Directives 2005	Directives 2000	Directives 1995
Directives 2004	Directives 1999	Directives 1994

[Plant Health Division - Glossary of Terms](#)

Policy Directives 2008

NUMBER	SUBJECT	DATE
D-08-02	Pre-Shipment Approval Program for the Export of Grain from Canada	2008-07-07 (Original)
D-08-01	Pilot Certification Program for Heat-Treated/Dehydrated Shredded or Chopped Forage Products Of or Containing Hessian Fly Host Material Produced in Canada for Export to Japan	2008-04-07 (Original)

Policy Directives 2007

NUMBER	SUBJECT	DATE
D-07-05	Phytosanitary requirements to prevent the introduction and spread of the hemlock woolly adelgid (<i>Adelges tsugae</i> Annand) from the United States and within Canada	2008-07-01 (1 st Revision)
D-07-04	Canadian Plant Protection import requirements for	2007-07-20

D-Memo D-01-01 *Phytophthora ramorum*

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[Plant Protection Policy Directives > Horticulture](#)

CFIA	CANADIAN FOOD INSPECTION AGENCY 59 Camelot Drive Ottawa, Ontario, Canada, K1A 0Y9 (Tel.: 613-225-2342; Fax: 613-228-6602)	D-01-01
		PDF (49 kb)
		EFFECTIVE DATE July 24, 2008 (16 th Revision)
Title: Phytosanitary Requirements to Prevent the Entry and Spread of <i>Phytophthora ramorum</i>		

Subject

This directive contains the phytosanitary requirements for the importation of propagative and non-propagative host materials of a serious pathogen, *Phytophthora ramorum* (the causal organism of Sudden Oak Death).

This policy has been revised to reflect changes to the host list in Appendix 1 and to adjust the phytosanitary import requirements of plants imported from the United States (U.S.) in accordance with U.S. certification programs. The requirements for the import to Canada of plants under a Pest Free Place of Production certification program has also been amended.

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CFIA Approved Pest Free Certification Programs for *Phytophthora ramorum*

- D-01-01 - Phytosanitary Requirements to Prevent the Entry of *Phytophthora ramorum*

§ indicates that this is a new addition to this list

Country	§ Approved plants where species of genera are regulated (Appendix 1)
Belgium	Rooted and unrooted <i>Rhododendron</i> plants
Denmark	Rooted and unrooted § <i>Rosa</i> plants Unrooted <i>Ilex</i> plants
Germany	Rooted and unrooted <i>Acer</i> , <i>Corylus</i> , <i>Fagus</i> , <i>Fraxinus</i> , <i>Prunus</i> , <i>Quercus</i> , <i>Rosa</i> , <i>Rubus</i> , <i>Syringa</i> , and <i>Viburnum</i> plants
Netherlands	Rooted and unrooted plants
United Kingdom	Rooted § <i>Rosa</i> plants

Additional Declaration: "The plant material in this consignment meets the CFIA requirements for freedom from *Phytophthora ramorum*".

[Plant Protection Policy Directives > Forestry](#)

List of Plants Regulated for *Phytophthora ramorum* (Sudden Oak Death) (July 28, 2008)

- D-01-01 - Phytosanitary Requirements to Prevent the Entry and Spread of *Phytophthora ramorum*

§ indicates that this is a new addition to this list

Scientific Name	Common Name	Regulated Plants and Plant Parts	Regulated Non-Manufactured Wood Products with Bark
<i>Abies concolor</i>	White fir	✓	
<i>Abies grandis</i>	Grand fir	✓	
<i>Abies Magnifica</i>	Red fir	✓	
<i>Acer circinatum</i>	Vine maple	✓	
<i>Acer davidii</i>	David's maple	✓	
<i>Acer laevigatum</i>	Evergreen maple	✓	
<i>Acer macrophyllum</i>	Big-leaf maple	✓	
<i>Acer pseudoplatanus</i>	Sycamore maple	✓	✓
<i>Adiantum aleuticum</i>	Western maidenhair fern	✓	
<i>Adiantum jordanii</i>	California maidenhair fern	✓	
	California buckeye	✓	
<i>um</i>	Horse-chestnut	✓	✓
<i>nziesii</i>	Madrone	✓	
<i>do</i>	Strawberry-tree	✓	
<i>los</i>	Hairy manzanita	✓	
<i>los</i>	Common manzanita	✓	
<i>lan</i>	<i>Vincetoxicum</i>	✓	



Plant and Plant Product Import Permits

http://www.inspection.gc.ca/english/plaveg/internat/importe.shtml

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Import Procedures

The [Import Unit](#) issues Permits to Import in accordance with national policy guidelines under provision of the [Plant Protection Act](#) and [Regulations](#). The Unit is also responsible for plant protection import control and enforcement issues and provides interpretation and advice respecting the [Plant Protection Act](#) and [Regulations](#).

Import Permits

- Permits to Import - Application Process
 - [Application for a Permit to Import PDF](#)
 - [Information guide for importers of plant and related matter into Canada](#)
 - [D-97-04](#) - Application, procedures, issuance and use of a permit to import under the [Plant Protection Act](#)
- [Import Permit Requirements for Plants with Novel Traits](#)

Import Policies

- [Prohibited material from outside the continental US](#)
- [List of propagative plant material and other commodities that require an import permit if originating \(i.e. place of propagation\) from the Continental United States](#)
- [Organisms that do not require a plant protection permit to import](#)
- Insects
 - [List A - Lepidoptera for approved facilities](#)
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 - [List C - Non-lepidoptera for approved facilities](#)
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- [Plant Protection Policy Directives](#)
 - [D-94-31](#) - Exhibitions - Plant Protection Import Policy and Procedures

Import permits are required for a vast number of animal, plant, food commodities including micro-organisms such as **Plant pathogens**

For both research and commercial uses

PRINT ON 8 1/2 x 14 / IMPRIMER SUR 8 1/2 x 14

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Clear / Effacer

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APPLICATION FOR PERMIT TO IMPORT PLANTS AND OTHER THINGS UNDER THE PLANT PROTECTION ACT

DEMANDE DE PERMIS POUR IMPORTER DES VÉGÉTAUX ET D'AUTRES CHOSSES EN VERTU DE LA LOI SUR LA PROTECTION DES VÉGÉTAUX

Type of application / Genre de demande: ☐ New Permit / Nouveau permis ☐ Amendment to Permit No. / Modification au permis n° ☐ Revised Application / Mise à jour de la demande

PLEASE REFER TO THE INSTRUCTIONS BEFORE YOU COMPLETE THIS FORM / VÉRIFIEZ VOS RÉPONSES À LA FEUILLE D'INSTRUCTION AVANT DE REMPLIR CE FORMULAIRE

PLEASE TYPE OR PRINT IN CAPITAL LETTERS / VÉRIFIEZ VOTRE DACTYLOGRAPHIE OU ÉCRIRE EN CARACTÈRES D'IMPRIMERIE

Name of Importer / Nom de l'importateur		Name of Exporter / Nom de l'exportateur	
Street Address / Adresse postale		Street Address / Adresse postale	
City / Ville	Province	City / Ville	Country / Comté
Postal Code / Code postal		State / État	Country / Pays
Telephone No. / N° de téléphone	Facsimile No. / N° de télécopieur	Postal Code / Code postal	
E-mail address / Adresse électronique	Contact / Personne-ressource	Telephone No. / N° de téléphone	Facsimile No. / N° de télécopieur
Canadian Destination(s) / Destination(s) canadienne(s)		E-mail address / Adresse électronique / Contact / Personne-ressource	
		Country and Place of Propagation or Production / Pays et lieu d'origine de multiplication ou de production	
Canadian Place of Entry / Lieu d'entrée au Canada		Country and Place of Export (if different from exporter's address) / Pays et lieu d'exportation (si l'adresse diffère de celle de l'exportateur)	
Means of transportation / Moyens de transport			
<input type="checkbox"/> Rail / Train <input type="checkbox"/> Air / Avion <input type="checkbox"/> Ship / Bateau <input type="checkbox"/> Truck / Camion <input type="checkbox"/> Private Vehicle / Véhicule privé <input type="checkbox"/> Other / Autre			
Reason for Importation / Raison de l'importation			
<input type="checkbox"/> Commercial or Resale / Commerciale ou revente <input type="checkbox"/> Scientific Research (Please attach a description of research) / Recherche scientifique (Veuillez joindre une description du projet de recherche)			
<input type="checkbox"/> Personal Use / Usage personnel <input type="checkbox"/> Forest products for processing or industrial use / Produits forestiers à des fins industrielles ou de transformation			
<input type="checkbox"/> Educational Purposes / Fins éducatives <input type="checkbox"/> Soil Analysis / Analyse de sol <input type="checkbox"/> Other / Autre			

Plant Health Import Unit

http://www.inspection.gc.ca/english/plaveg/internat/importe.shtml

Plant Health Import Permit Application

http://www.inspection.gc.ca/english/plaveg/oper/appdeme.shtml#2

Animal Biosecurity

Canada's approach to animal biosecurity

- Animal biosecurity is a shared responsibility. Everyone who comes into contact with animals must do his or her part.
- Industries, governments, researchers and the animal health community in Canada are continually working together to:
- raise awareness of animal biosecurity;
- support the development of new approaches; and
- develop standards to promote broad consistency.
- Nationally, animal biosecurity is led by the Canadian Food Inspection Agency's (CFIA) Office of Animal Biosecurity. The office is responsible for developing standards, protocols and strategies for livestock, poultry and aquaculture production.

<http://www.inspection.gc.ca/english/anima/animae.shtml>



Federally Reportable Animal Diseases in Canada - 2009

<u>African Horse Sickness</u>	<u>Fowl Typhoid</u>
<u>African Swine Fever</u>	<u>Lumpy Skin Disease</u>
<u>Anaplasmosis</u>	<u>Newcastle Disease</u>
<u>Anthrax</u>	<u>Notifiable Avian Influenza</u>
<u>Bluetongue</u>	<u>Peste des petits ruminants</u>
<u>Bovine Spongiform Encephalopathy</u>	<u>Pseudorabies (Aujeszky's Disease)</u>
<u>Bovine Tuberculosis</u>	<u>Pullorum Disease</u>
Brucellosis	<u>Rift Valley Fever</u>
<u>Chronic Wasting Disease</u>	<u>Rinderpest</u>
<u>Classical Swine Fever (Hog Cholera)</u>	<u>Scrapie</u>
<u>Contagious Bovine Pleuropneumonia</u>	<u>Sheep and Goat Pox</u>
<u>Contagious Equine Metritis</u>	<u>Swine Vesicular Disease</u>
<u>Cysticercosis</u>	<u>Trichinellosis</u>
Equine Piroplasmiasis	<u>Venezuelan Equine Encephalomyelitis</u>
<u>Foot and Mouth Disease</u>	<u>Vesicular Stomatitis</u>

Email notification of changes to disease list and updates available at
<http://www.inspection.gc.ca/english/util/listserv/listasube.shtml?con>



Animal and Animal Product Imports



Canadian Food Inspection Agency
www.inspection.gc.ca

Animal and Animal Product Imports

The Canadian Food Inspection Agency regulates the imports of products such as:

- animal pathogens
- live animals, semen and embryos
 - o pests
- veterinary biologics

Some animals and products must also meet the requirements of the [Convention on International Trade in Endangered Species \(CITES\)](#).

The CFIA also has several programs and services for commercial importers. These include:

- Automated Import Reference System (AIRS)
- Frequent Importers Release System (FIRS)
- Import Service Centres
- Info kit for Backlog
- Pre-Arrival Review System

AWARE! DECLARE! Delivery of the Travellers' Program for the personal importation of food, plant and animal products has become the responsibility of the Canada Border Services Agency. For more information on the program, visit the [Canada Border Services Agency's website](#) or the [Be Aware and Declare website](#).

Import permit requests for animal pathogens will require the applicant to fill out a facility checklist for either Level 2 or 3 containment depending on what they import.



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Checklists and Forms

Animal Pathogen Import Program

Forms

- Statement of Renewal
- Application for Permit to Import (CFIA/ACIA 5083)
- Facility Certification for the Importation of Animal Pathogens (CFIA/ACIA 5083)

Containment Level 2 Checklists

- Animal Pathogen Containment Level 2 Laboratories
- Animal Pathogen Containment Level 2 Animal Facilities (for work with large animals)
- Animal Pathogen Containment Level 2 Animal Facilities (for work with small animals)

Biocontainment & Certification Program

Containment Level 3 Certification and Re-Certification forms

- Form A: First Contact Sheet
- Form B: Certification Submission Requirements
- Form C: Re-Certification Submission Requirements

<http://www.inspection.gc.ca/english/for/pdf/c1493e.pdf>

Canada