

US Export Certification Program

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United States Department of Agriculture

Animal and Plant Health Inspection Service

Plant Protection and Quarantine

Phytosanitary Issues Management

Export Services

US Export Certification Program

- Authority, Scope, Structure, Process for Export Certification
- Export Services
- Phytosanitary Certificate Issuance & Tracking (PCIT)
- Phytosanitary Export Database (PExD)
- Electronic Phytosanitary Certification (ePhyto)

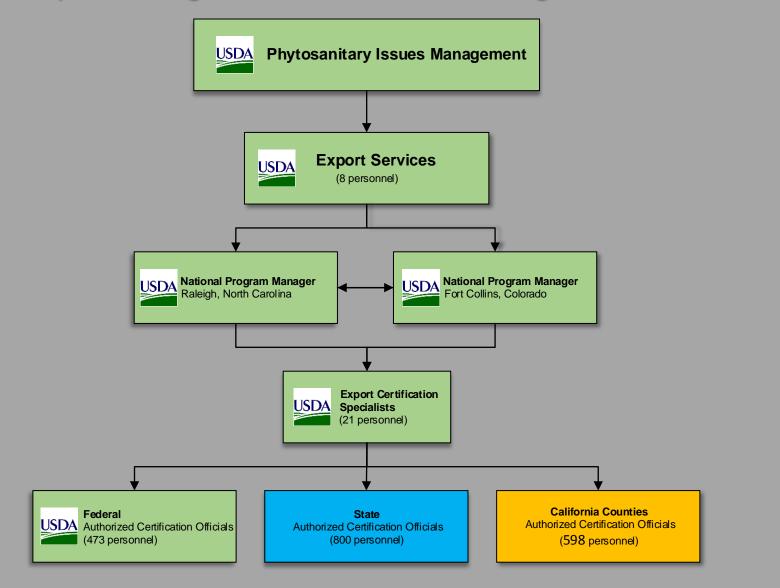


Export Program Scope

- Exports are not regulated
 - Export Certification is performed as a service to US stakeholders
- U.S. and foreign (reexports) plant and plant products
- Covers only phytosanitary issues = plant health
- Assistance to stakeholders and certifying officials to meet the phytosanitary requirements of foreign countries
- Consistency with international standards
- Accreditation
- Training



US Export Program Certification Program Structure





Export Services

- Establish policy and procedure
- Analyze, interpret, and maintain phytosanitary requirements for over 200 countries (PExD)
- Assist with detained shipment resolution
- Track notices of non-compliance (NNCs)
- Collaborate with PIM staff and industry on evaluating new requirements
- PCIT/PExD maintenance and development
- Financial management US Export Certification Program
 - User fee collection
 - Budget setting

Export Services (continued)

- New or changes to existing policy are usually driven by:
 - US Stakeholders
 - Changes in industry practices
 - Commodity movement patterns
 - Foreign Countries import requirements
 - Pest status changes
 - New administrations
 - New science
 - Politics
- Collaborative process
 - Stakeholders
 - Cooperators State/County/Federal



Phytosanitary Certificate Issuance and Tracking (PCIT)



United States Department of Agriculture Animal and Plant Health Inspection Service



Notice: All APHIS systems use the USDA eAuthentication security portal for application access. If you have problems logging in, you must call the APHIS eAuthentication Help Desk at 1-866-794-2827 for assistance.

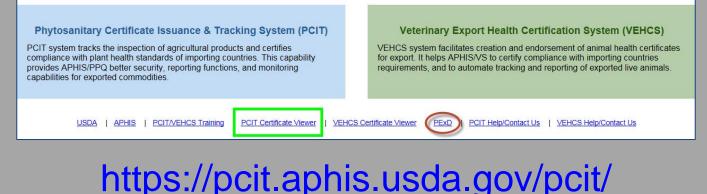
Log In

APHIS Application Access

New to this site? Click here. Click here to add this page to your favorite

Animal and Plant Health Inspection Service (APHIS) is responsible for safeguarding agriculture and natural resources from the risks associated with the entry, establishment, or spread of animal and plant pests and noxious weeds.

The APHIS Application Access page is used to log into the following systems:



PCIT Features

- Central tool for the US Export Certification Program
- Role based with +40,000 users world wide
- 8 million+ phytosanitary certificates overall
- Generates 750,000 phytosanitary certificates per year = 1 1/2 certificates per minute - 24/7/365
- Trains and tracks Authorized Certification Officials (ACOs)
- Generate certificates
 - > 31 State phytosanitary certificates (PC),
 - > PPQ Forms 577 (PC Export) and 579 (PC Reexport)
- Standardized process = greater consistency guiding you down the correct path
- Validation of US certificates via the PCIT Certificate viewer
- ePhyto capability
- Supports Export Certification Specialist reviews
 – random auditing
- Held shipment tracking
- Notice of non-compliance tracking

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PCIT Generated Phytosanitary Certificate

USDA

PLANT PROTECTION AND QUARANTINE PHYTOSANITARY CERTIFICATE					
		PLACE OF ISSUE Riverdale, Maryland			
	NO. F-F-2	4033-0665494	48-7-N		
THE PLANT PROTECTION ORGANIZATION(S) OF	DATE INSPECTE July 13, 20				
	CERTIFICA	200 and a second			
his is to certify that the plants, plant product shed according to appropriate official procedure morting contracting party and to conform with th moluding these for requisited non-quarantine pests	or other regulated s and are consider e current phytosan	articles described h ed to be free from th itary requirements of	erein have been inspected and/or a guarantine pesta, specified by the the importing contracting party		
DISINFES	TATION AND/OR DISINFE	CTION TREATMENT			
WTE (1) July 13, 2017	2	TREATMENT Fungicide			
HEMCAL (schelegredient) Captan	4	DURATION AND TEMPERAT	URE		
CONCENTRATION 2 oz / 100 pounds	6	ADDITIONAL INFORMATION			
	DESCRIPTION OF THE	CONSIGNMENT			
DESCRIPTION OF 7. NAME AND ADDRESS OF THE EXPORTER US Commodity Exporter LLC 4949 Centennial Boulevard Santa Clara, California 95054-1229		FTHE CONSIGNMENT a.DECLAREDNAME ANA ADDREESS OF THE CONSIGNEE Antarctica Importer MeNurdo Station - REPC PSC 999 Hox 7245 APO AP 96599-1035 Antarctica			
AAME OF PRODUCE AND QUANTITY DECLARED (1) 125 Grams Lettuce (Seeds) (2) 125000 Kilograms Rice (Grain) (3) 100000 Pounds Corn (Grain)		0.BOTANICAL NAME OF PL) (1) Lectuca sati (2) Oryza sativa (3) Zos mays ove	va		
<pre>H.NAMBER AND DESCREPTION OF PACKAGES (1) 15 Packets (2-3) In bulk B3.PLACE OF ORKIN (1) Monterey County, California, USA (2) USA (3) Towa, USA</pre>		12.DBFINGURIHNG MARKS (1-3) None			
		14 DECLARED MEANS OF CONVEYANCE Maritime transport MV OceanStar 15. DECLARED PONTOF ENTRY MCHAIRING			
(ARNING: any alteration, forgery, or unauthorize to 3550,000 (7 U.S.C. Mechan 773476) or penishal wars, or both (18 U.S.C. Section 1001).	ed use of this physical states of the second states		e is subject to civil penalties of up or imprisonment of not more than 5		
and the second	ADDITIONAL DE	CLARATION	tly free from all species of the gen		
		MEPO	Page 1 of		
ADATE ISSUED 17. NAME OF AUTHORIZED July 13, 2017 Michael Perry	OFFICER(Type or Print)		18. SIGNATURE OF AUTHORIZED OFFICER		
liability shall attach to the USDA or to any officer or representative	e of the USDA with respo	d to this certificate.			



PCIT Certificate Viewer

Animal and Plant Health Inspection Service (APHIS) is responsible for safeguarding agriculture a spread of animal and plant pests and noxous weeds.	and natural resources from the risks associated with the entry, establis	shment, or	
The APHIS Application Access page is used	to log into the following systems:		
Phytosanitary Certificate Issuance & Tracking System (PCIT) PCIT system tracks the inspection of agricultural products and certifies compliance with jush heaht standards of importing countries. This capability provides APHIS/PPD better security, reporting functions, and monitoring capabilities for exported commodiles.	Veterinary Export Health Certification System (VE VEHCS system facilitates: creation and endorsement of animal health to export. It helps APHISVS to certify compliance with importing cou requirements, and to automate tracking and reporting of exported live	certificates ntries	
USDA APHIS PCIT/VEHCS.Training PCIT.Centificate.Viewer VEHCS.Centific	cate Viewer PEXD PCIT Help/Contact.Us VEHCS Help/Contact.Us		
	ted States Department of mal and Plant Health Inspection	Agriculture on Service	Phytosanitary Certificate Issuance & Tracking System (PCIT)
	Search for a Certificate		Need Help ?
	all the fields below and then Certificate Viewer. Help is available by clicking <u>I</u>	s a tool that is used to authenticate United States Federal click the 'View Certificate' button. Note: You may need to <u>Need Help?</u> located toward the top right corner of any page nplete in order to view a certificate. F-F-24033-06654948-7-N 07/13/2017	turn off your browser's popup blocker to use the PCIT
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		Enter the answer below. 0	
	Clear View Certificate Dat	a	
		USDA APHIS Export Program Manual	Help/Contact Us

PCIT Certificate Viewer - Certified Copy

This is an Electronic Representation of a	
Phytosanitary Certificate	PLACE OF ISSUE Riverdale, Maryland
	NO. F-F-24033-06654948-7-N
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Antarctica	DATE INSPECTED July 13, 2017
	CERTEICATION
according to appropriate official procedures and are	other regulated articles described herein have been inspected and/or tested considered to be free from the quarantine pasts, specified by the importing tosanitary requirements of the importing contracting party including those
DISINFESTA	TION AND/OR DISINFECTION TREATMENT
1.DATE (1) July 13, 2017	2.TREAIMENT Fungicide
3. CHEMICAL (adive ingredient) Captan	4. DURATION AND TEXPERATURE
5.CONCENTRATION 2 oz / 100 pounds	6.ADDITIONAL INFORMATION
7. NAME AND ADDRESS OF THE EXPORTER	8 DECLARED NAME AND ADDRESS OF THE CONSIGNEE
Confidential Business Information	Confidential Business Information
 125 Grams Letture (Seeds) 125500 Kilograms Rice (Grain) 100000 Pounds Corn (Grain) 	(1), Lastura, Fatira (2) Oryza satua (3) Zea mays eventa
11.NJMERADDESCAPTIONOFPACKAGES (1) 15 Packets (2-3) In bulk	
 BLACE OF ORIGIN (1) Monterey County, California, USA (2) USA (3) IOWA, USA 	14 DECLARED MEANS OF CONVEY ANCE Maritime transport MV OceanStar
••••••	15 LECLARED POINT OF ENTRY
The seeds in the shipment have be Trogoderma.	ADDITIONAL DECLARATION en inspected and found apparently free from all species of the genus
16. DATE ISSUED 17. NAME OF AUTHORIZED OFFI	ER(Type or Print) 18. SIGNATURE OF AUTHORIZED OFFICER
	Michael Perr
July 13, 2017 Michael Perry	



imal and Plant Health Inspection Service (APHIS) is responsible for safeguarding agriculture and natural resources from the risks associated with the entry, establishment, o pread of animal and plant pests and noxious weeds The APHIS Application Access page is used to log into the following systems Phytosanitary Certificate Issuance & Tracking System (PCIT) Veterinary Export Health Certification System (VEHCS) PCIT system tracks the inspection of agricultural products and certifies compliance with plant health standards of importing countries. This capability provides APHIS/PPQ better security, reporting functions, and monitoring capabilities for exported commodities. VEHCS system facilitates creation and endorsement of animal health certificates for export. It helps APHIS/VS to certify compliance with importing countries requirements, and to automate tracking and reporting of exported live animals. USDA | APHIS | PCIT/VEHCS Training PCIT Certificate Viewer VEHCS Certificate Viewer (PExD) PCIT Help/Contact Us | VEHCS Help/Contact Us Welcome External Access User Close PExD Phytosanitary Certificate Issuance & Tracking System (PCIT) Phytosanitary Export Database (PExD) Need Help View Country Information Notice: Certifying officials accessing the system without logging into PCIT may have limited document visibility. Additional Export Data Welcome to the Phytosanitary Export Database (PExD) System. PExD contains phytosanitary import requirements of U.S.-origin commodities Ineligible Commodities to foreign countries. This information may be retrieved by users with access to the Phytosanitary Certificate Issuance & Tracking (PCIT) Processed Products system. (PPQ Form 578) View PExD Reports Refresh Messages Messages View Country Information Select the country you would like to view information on. Items marked * are required. *Country: Select ٠

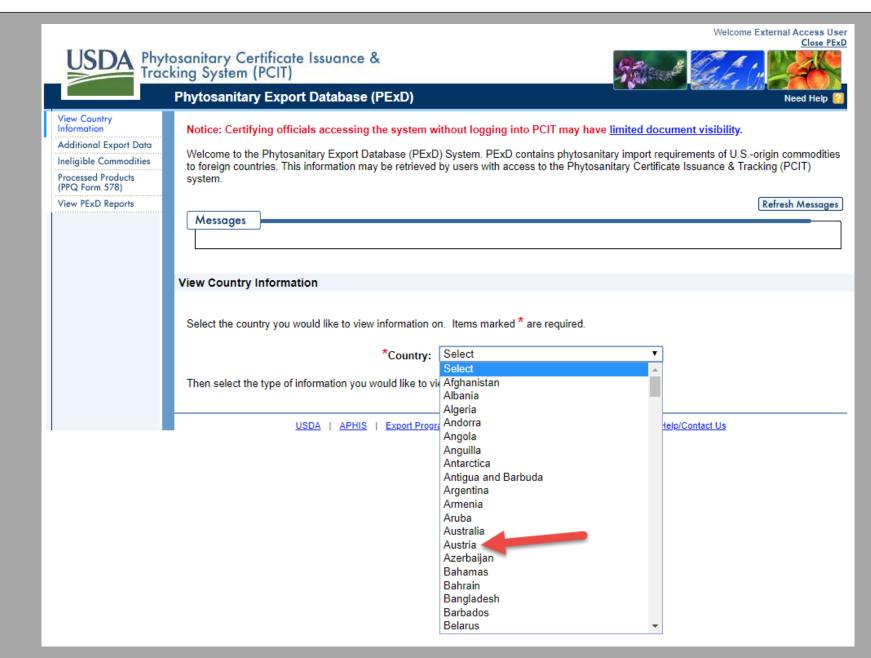
Then select the type of information you would like to view on the selected country.



PExD Features

- Contains all known foreign import requirements for U.S. origin products
- Greater consistency and faster updating when adding foreign import requirements
- Transfers information from templates and tables
 - Additional Declarations
 - Botanical/Common names
 - Exporter and consignee information
- Reporting
 - Harmful Organisms
 - Commodities





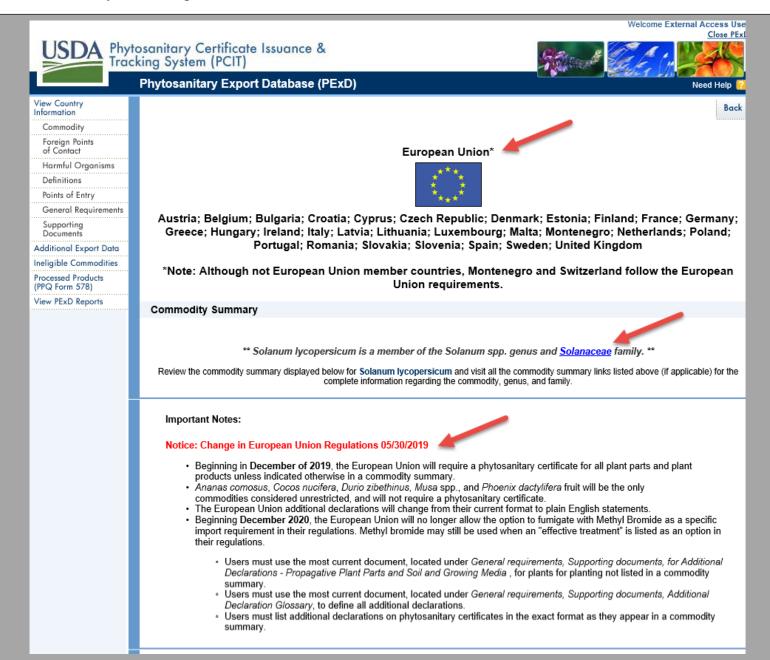
Welcome External Access User Close PExD

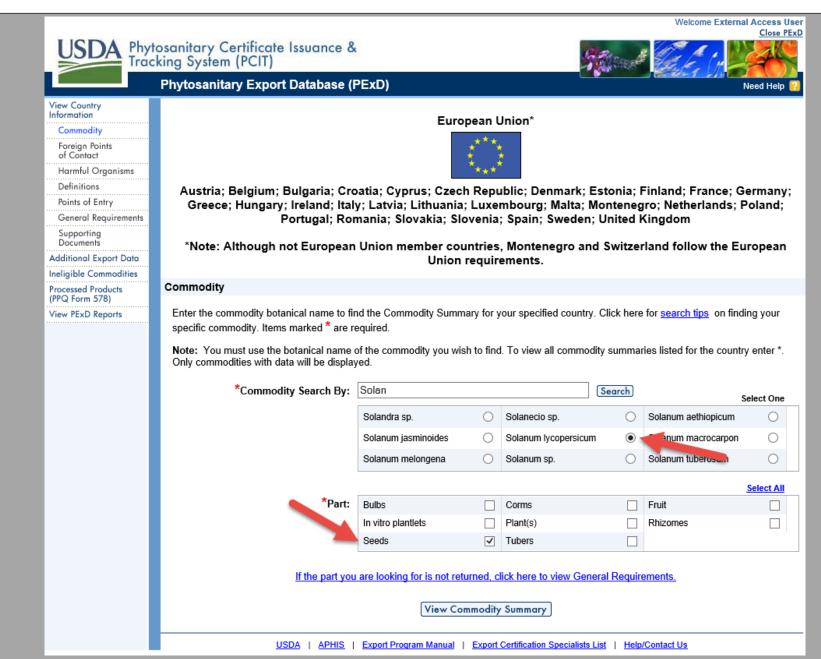


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	icking System (PCIT)
	Phytosanitary Export Database (PExD) Need Help
/iew Country nformation Commodity Foreign Points	Welcome to the Phytosanitary Export Database (PExD) System. PExD contains phytosanitary import requirements of U.Sorigin commoditi to foreign countries. This information may be retrieved by users with access to the Phytosanitary Certificate Issuance & Tracking (PCIT) system.
of Contact	Refresh Messag
Harmful Organisms Definitions	Messages
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General Requirements	
upporting locuments	View Country Information
ditional Export Data	
igible Commodities	Select the country you would like to view information on. Items marked * are required.
cessed Products Q Form 578)	*Country: Austria
w PExD Reports	
	Last Updated: October 21, 2019
	Then select the type of information you would like to view on the selected country.
	Important Notes:
	Notice: Change in European Union Regulations 05/30/2019
	Beginning in December of 2019, the European Union will require a phytosanitary certificate for all plant parts and plant products
	 unless indicated otherwise in a commodity summary. Ananas comosus, Cocos nucifera, Durio zibethinus, Musa spp., and Phoenix dactylifera fruit will be the only commodities considered unrestricted, and will not require a phytosanitary certificate. The European Union additional declarations will change from their current format to plain English statements. Beginning December 2020, the European Union will no longer allow the option to fumigate with Methyl Bromide as a specific import requirement in their regulations. Methyl bromide may still be used when an "effective treatment" is listed as an option in their regulations.
	 Users must use the most current document, located under General requirements, Supporting documents, for Additional Declarations - Propagative Plant Parts and Soil and Growing Media, for plants for planting not listed in a commodity summary. Users must use the most current document, located under General requirements, Supporting documents, Additional
	Declaration Glossary, to define all additional declarations. Users must list additional declarations on phytosanitary certificates in the exact format as they appear in a commodity summary.
	Commodity Foreign Points of Contact View individual commodity summaries. View the National Plant Protection Organization contact information for the importing country. Generally, requests for import permits are directed to this organization.
	Harmful Organisms View a list of injurious pests as specified by the importing country. View the definitions and terms which are used by the importing country for official phytosanitary purposes.
	Points of Entry General Requirements
	View a list of airports, seaports and land border points officially designated for the importation of consignments as provided by the importing country. View general phytosanitary information provided by the importing country which does not pertain to specific commodities.







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Solanum lycopersicum

Commodity Parts:

Seeds

Seeds

OR

OR

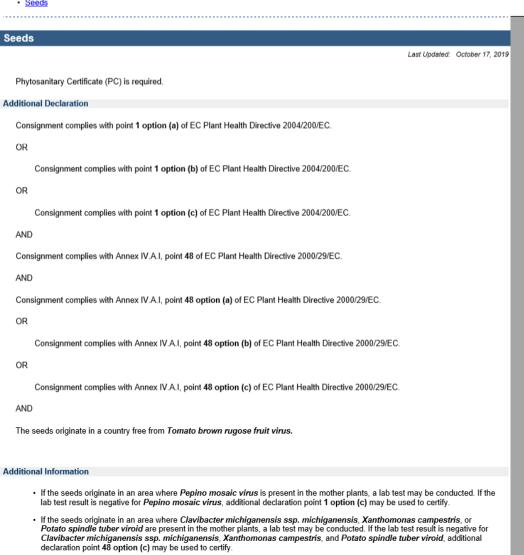
AND

AND

OR

OR

AND



[Return to Top of Page]

Click Here to View General Requirements

USDA Contact: Export Certification Specialists List



PExD commodity summary for Australia

Arachis hypogaea
Commodity Parts:
Nuts (Blanched) Nuts (Destined to other than processing plant) Nuts (Raw) Nuts (Roasted) Seeds (For propagation)
Nuts (Blanched)
Last Updated: October 04, 2011
Phytosanitary Certificate (PC) is required.
Additional Information
Must be free from insects, soil, restricted and prohibited seed and other contaminants and packed in clean, new packages.
[Return to Top of Page]
Nuts (Destined to other than processing plant)
Last Updated: January 09, 2012
Commodity is prohibited. Do not certify unless an Import Permit (IP) is presented.
[Return to Top of Page]
Nuts (Raw)
Last Updated: January 31, 2012
Phytosanitary Certificate (PC) and Import Permit (IP) are required. Do not certify unless an IP is presented.
Additional Information
Shipments must be free of soil, insects, contamination with prohibited seeds and other material of quarantine concern and packed in clean, new bags.

Note to Exporter:

Shipments consigned to premises outside the metropolitan area will be fumigated on arrival. Consignments will be held and processed under Department of Agriculture and Water Resources supervision at a Department of Agriculture and Water Resources-approved facility and cannot be removed without prior approval from the Department of Agriculture and Water Resources. On arrival the shipment will be subjected to one of the following: Roasted at a temperature of 113C - 115C for 15 minutes; or Processed into peanut butter at 136C - 137C for 15 minutes; or Solvent oil extracted; or Blanched/roasted by a Department of Agriculture and Water Resources.



Electronic Phytosanitary Certification (ePhyto)

IPPC ePhyto Solution

- Project to facilitate the electronic/digital exchange of phytosanitary certificates
- Allows all countries to participate (national system or the GeNS) on the same playing field in ePhyto
- Funding from the UN, IPPC countries and the World Bank
- Provides credibility, integrity, security, and prevents fraud
- Expedites and facilitates trade
- Reduces certification costs
- Equivalent to paper certificates
- International standardization and harmonization
- Currently the US exchanges with 9 countries
- EU update on ePhyto
 - Will begin sending ePhytos starting January 1st
 - Unable to receive US ePhytos
 - Is working on joining the IPPC ePhyto HUB





Improving Safe Trade in Plant and Plant Products



International

Convention

Plant Protection

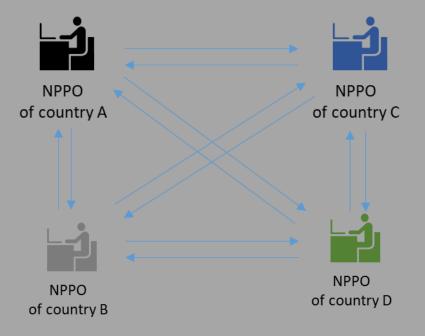




In the Beginning...

Point-to-point:

- Directly between NPPOs
- Separate bilateral arrangements with each country to facilitate exchange
- High costs for establishing (@\$40K-120K per connection)
- Annual costs (\$20K-100K) for maintaining all the connections



IPPC ePhyto Solution

The IPPC ePhyto Solution consists of three components:

1. HUB

- Centralized system to facilitate exchange between NPPO national systems
- Single message format
- Data within the message is highly standardized

2. Generic ePhyto National System (GeNS)

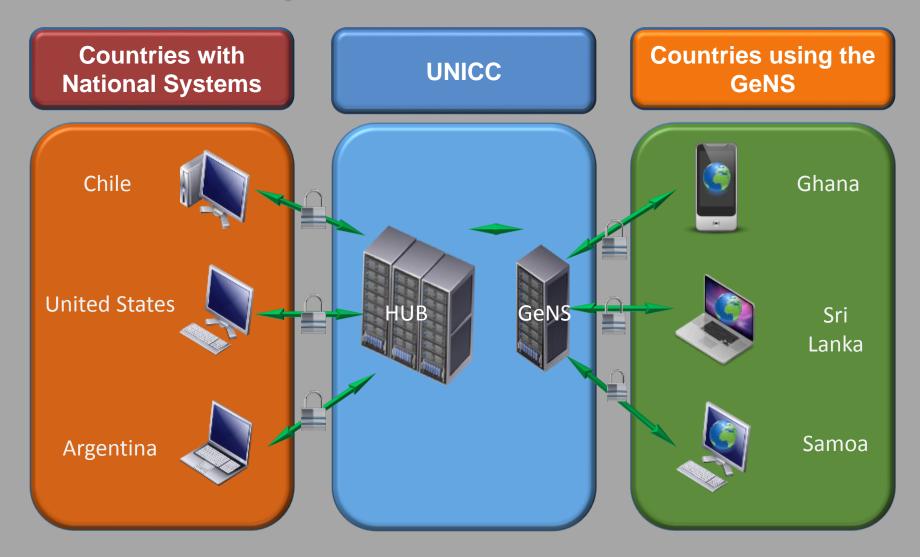
- Web based system
- Only requires computer and internet
- Any participating country automatically connect to Hub exchange
- No development needed for countries adopting the GeNS
- Free to use

3. Harmonization

- Ongoing
- Leads to further automation
- Follows ISPM 12



IPPC ePhyto Solution: HUB and GeNS





ePhyto Message Example

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ePhyto Paper Example

Argentina - Phytosanitary Certificate

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PARA: Organización(es) Nacion IO: The Plant Protection Organ	sal(es) de Protección Fitosanitaria o sization(s) of:	ESTADOS UNIDOS United States]
	DESCRIPCIÓN DEL ENVÍ	O/ DESCRIPTION OF THE		
1 - Nombre y dirección del exportador Name and address of the exporter CAMPO GRANDE S A 2022421, PEDREGAL (5529), MENDOZA,	*****	: PAPAYA FRUGT GRON GRONLOKKEVEJ 10 - 50	S of the consignee T SALG OG BANANMO OO ODENSE C P.IVA D	K 32 86 72 78
3 - Medio de transporte declarado		4 - Punto de entrada decla	1017	*****
s - Medio de transporte declarado Declarad means of conveyance Marítimo - Buque Contenedor Marítime - Container ship <i>dimmunatimmunatimmunatimmunatimmunati</i>		Declared point of entry New York		
5 - Nombre del producto, número y descripci Name of produce, number and description of 15 cajas de Ajo Fresco 15 box of Fresh Garlic Mandamananananananananananananananananana	packages			6 -Cantidad declarada Quantity declared 40,0000 kg 40.0000 kg
-Nombre botánico de la planta	8 -Lugar de origen	9 - Marcas d	istintivas	
lotanical name of plant Allium sativum ининининининининининининининининининин	Place of origin ARGENTINA - MENDOZA	HANNALINININI INDINININI HANNALINININI		*****
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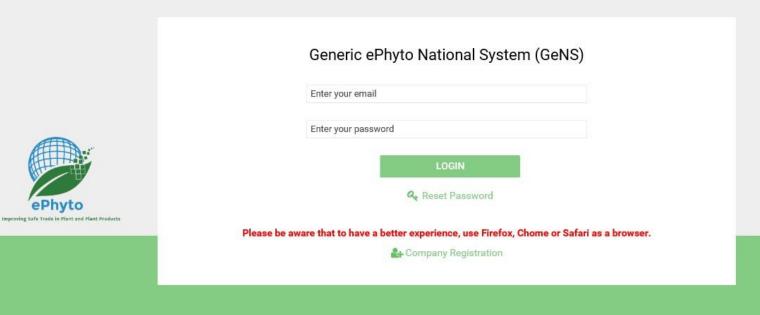
U.S.A. - Phytosanitary Certificate

PCIT Generated Foreign Certificate Derived from Electronically Supplied D	Data FOR OFFICIAL USE		ONLY		
Servicio Nacional de Sanidad y Cali Agroalimentaria	IIIdad PLACE OF ISSUE PUERTO DE BUENOS AIRES (CI BUENOS AIRES)		udad autonoma de		
PHYTOSANITARY CERTIFICATE	NO. 779068				
PHILICOARMART CERTIFICATE					
TO: THE PLANT PROTECTION ORGANIZATIO United States	FION(S) OF DATE INSPECTED April 10, 2018				
		CERTIFICATION			
This is to certify that the plants, plant product or other re procedures and are considered to be free from the qua requirements of the importing contracting party includin	rantine pests, s g those for reg	specified by the importing contracting ulated non- quarantine pests.	g party and to conform with the current phytosanitary		
DISI		AND/OR DISINFECTION TREATM REATMENT DETAILS	ENT		
DESCRIPTION OF THE CONSIGNMENT					
1. NAME AND ADDRESS OF EXPORTER		2. DECLARED NAME AND	ADDRESS OF THE CONSIGNEE		
CAMPO GRANDE S A 2022421, PEDREGAL (5529), MENDOZA, ARGE	NTINA		CONT SALG OG BANANMODNING I/S - 5000 ODENSE C P.IVA DK 32 86 72 78		
 NAME OF PRODUCE AND QUANTITY DECLARED (1) garlic (Bulbs) 40.0000 kilogram 		4. BOTANICAL NAME OF P (1) Allium sativu	m		
5. NUMBER AND DESCRIPTION OF PACKAGES (1) 15 Box		6. DISTINGUISHING MARK (1) CAMPO GRANDE			
7. PLACE OF ORIGIN (1) MENDOZA		Container ship (Maritin	8. DECLARED MEANS OF CONVEYANCE Container ship (Maritime transport)		
		9. DECLARED POINT OF ENTRY NEW YORK			
	ADD	ITIONAL DECLARATION			
No additional declarations					
10. DATE ISSUED	1. INSPECTOR		Page 1 of 1 12. NAME OF AUTHORIZED OFFICER (Type or Print)		
	I. INSPECTOR				
April 10, 2018			AR - 85 BUIGUES GUSTAVO		
No financial liability with respect to this certificate shall representatives.	attach to Servi	cio Nacional de Sanidad y Calidad A	groalimentaria or to any of its officers or		

Standardized format leads to easier document review.









International Plant Protection Convention Protecting the world's plant resources from pests

Recent Highlights

- HUB fully operational since June 2019
- Argentina, Chile, Netherlands, New Zealand, Ghana, Jamaica, Samoa and the US
- 27+ other countries in various stages of connecting (Canada, the EU, Korea, China)
- Generic ePhyto National System (GeNS) operational since July 2019
- Sri Lanka, Samoa, and Ghana original pilot countries
- Ghana and Jamaica are now using the GeNS
- 7 Caribbean Countries are in the onboarding process
- July 2018 G-20 Agriculture Ministers endorsed the IPPC's efforts on ePhyto
- Early industry case studies (9)
 - Time savings: 1-2 hours up to 1-2 days
 - Cost savings: \$25-100 per shipment
- Future integration with external systems (customs single windows and industry)
- Notices of non compliance (real time notifications)



United States Department of Agriculture

QUESTIONS?

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