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New Zealand

Food and Agricultural Import Regulations and Standards -Certification

FAIRS Export Certificate Report

Approved By: Laura Scandurra Prepared By: Vinita Sharma

Report Highlights:

This report provides a broad overview of export certificate requirements for a representative sample of products exported to New Zealand. All sections of this report have been reviewed and updated to reflect New Zealand's most recent requirements. However, as these regulations are constantly updated, exporters interested in exporting to New Zealand are encouraged to check relevant websites for the most up-to-date information.

Sections update: All sections have been revised or updated.

Section I. List of All Export Certificates Required By Government Summary

Biosecurity New Zealand (BNZ) and the New Zealand Food Safety Authority (NZFSA) are the two key governmental organizations that regulate food imported into New Zealand. Both organizations fall under the umbrella of the Ministry of Agriculture and Forestry (MAF).

<u>Biosecurity New Zealand</u> has the lead role in biosecurity protection (e.g. preventing unwanted pests and diseases being imported into New Zealand, and controlling, managing or eradicating them should they arrive). BNZ merged with MAF Quarantine Services in 2007. Of the approximately 1,375 people who work for MAF, nearly 1,000 work in biosecurity. Of these, nearly half are involved in border security/protection.

New Zealand has strict biosecurity rules and most unprocessed products cannot be imported into New Zealand unless an import health standard has been developed. New Zealand defines biosecurity as "the exclusion, eradication or effective management of risks posted by pests and diseases to the economy, environment and human health." New Zealand's biosecurity requirements cover terrestrial, freshwater and marine environments. Import health standards specify the biosecurity requirements that must be met for trade to occur.

In New Zealand, import health standards are based upon risk analyses, which assess either a commodity or a pest/pathway combination. Biosecurity New Zealand takes legislative requirements and international obligations into account when conducting risk analyses and developing import health standards. The principal document for all New Zealand import health standards is the Biosecurity Act (1993). The act provides for management of risks associated with imported goods such as produce, seeds and plants principally through import health standards. New Zealand also adheres to the guidelines on risk analysis developed under the auspices of the Interim Commission on Phytosanitary Measures operating within the framework of the International Plant Protection Convention, and the World Trade Organization Agreement on the Application of Sanitary and Phytosanitary Measures. Information on import health standards for specific products can be found http://www.biosecurity.govt.nz/ihs/search.

The <u>New Zealand Food Safety Authority</u> (NZFSA) sets policies, criteria and procedures to monitor the safety of imported food for human consumption. NZFSA was a semi-autonomous body attached to Ministry of Agriculture (MAF) until it became a standalone department in July 2007. In July 2010, Ministry of Agriculture and the New Zealand Food Safety Authority once again amalgamated to form a single organization. NZFSA maintains generic clearance procedures for all foods imported into New Zealand. If an imported product is of regulatory interest to NZFSA, it will likely require exporters to comply with additional specific import procedures and associated requirements. These requirements are set down in the Imported Food Requirements (IFRs). Examples of products that fall under these requirements include bovine meat products, fish products, shell fish, dairy products, nuts, spices etc., as these food products pose more of a potential risk to public health. A list of IFR products can be found at: http://www.nzfsa.govt.nz/importing/import-requirements-for-specific-foods/

Export Certification Requirements

The table below provides export certificate requirements for many products exported to New Zealand from the United States.

	Export Certificates and Attestations Required by New Zealand					
Products	Title of Certificate	Attestation Required on Certificate	Purpose	Requested By		
Peanuts	No phytosanitary certificate required	CertificatioNocertification orinspectionrequired byBiosecurityNewZealand ifpackagedfor directretail saleor inpackagesup to andincluding10 kgs. Ifmore than10 kgs,inspectionis required.Pleasecheck theNewZealandImportHealthStandard(IHS)(Section9.8) Storedproductsfor HumanConsumption for moreinformation	Biosecurity	BNZ www.biosecurity .govt.nz		
	Certificate of analysis from USDA or a State Department of Agriculture required	Consignme nts are tested at intervals depending on the	Peanuts are considered a high risk food because they have been found to contain	NZFSA <u>www.nzfsa.govt.</u> <u>nz</u>		

		frequency	mycotoxins,	
		of import.	mold and	
			insects.	
		In all cases,		
		a certificate		
		of analysis		
		is required		
		for each		
		consignme nt. Please		
		check		
		section 2.1		
		of the New		
		Zealand		
		Food		
		Safety		
		Authority's		
		"Acceptanc		
		e of		
		Recognized		
		Certificates		
		" on .		
		Peanuts		
		No		
		certificatio		
		n or		
		inspection		
		required by		
		Biosecurity		
		New		
		Zealand if		
		packaged		
		for direct		
		retail sale		
		or in	Biosecurity	
		packages		
		up to and		
Roasted/		including		BNZ
Salted	No phytosanitary certificate required	10 kgs. If		www.biosecurity
Pistachio		more then		<u>.govt.nz</u>
S		10 kgs,		<u>.govt.nz</u>
		inspection		
		is required.		
		Please		
		check the		
		New		
		Zealand		
		Import		
		Health		
		Standard		
		(IHS)		
		(Section		
		9.8) <u>Stored</u>		
		products		
		products		

				<u>. </u>
		for Human		
		<u>Consumpti</u>		
		on for more		
		information		
		Consignme		
		nts are		
		tested at		
		intervals depending		
		on the frequency		
		of import.		
		or import.		
		In all cases,		
		a certificate		
		of analysis	Pistachios are	
		is required	considered a	
	Cartificate of analysis from USDA or a State	for each	high risk food	
	Certificate of analysis from USDA or a State Department of Agriculture required	consignme	because they	NZFSA
	Department of Agriculture required	nt. Please	have been found	www.nzfsa.govt.
		check	to contain	<u>nz</u>
		section	mycotoxins,	
		2.1 of the	mold & insects.	
		New Zealand		
		Zealand Food		
		Food Safety		
		Authority's		
		"Acceptanc		
		e of		
		Recognized		
		Certificates		
		" on		
		Pistachio Pistachio		
		nuts		
		No		
		certificatio		
		n or inspection		
		required by		
		Biosecurity		
		New		
	No phytosanitary certificate required	Zealand, if		
Walnuts,	No phytosannary certificate required	packaged		BNZ
Pecans,		for direct	Biosecurity	www.biosecurity.gov
Almonds		retail sale		<u>t.nz</u>
		or in		
		packages		
		up to and		
		including		
		10 kgs. If		

		inspection		
		is required.		
		Please		
		check the		
		New		
		Zealand		
		Import		
		Health		
		Standard		
		(IHS)		
		(Section		
		9.8) <u>Stored</u>		
		products		
		for Human		
		<u>Consumpti</u>		
		on for more		
		information		
		•		
		There are		
		no		
		certificatio		
		n or		
		inspection		
		requiremen		
		ts for dried,		
		freeze		
		dried,		
		dehydrated		
		or flaked		
		fruit and		
		vegetables		
		that are		
		commercial		
		ly fration		
Dried		manufactur		BNZ
Dried	No phytosanitary certificate required	ed or	Biosecurity	www.biosecurity.gov
Fruits		produced		t.nz
		and listed		
		in the		
		Plants		
		Biosecurity		
		Index		
		database,		
		except for		
		those that		
		may have		
		seeds that		
		are entered		
		as "Entry		
		Prohibited"		
		and those		
		listed in		
		sections		
		9.3, 9.4 and		
		7.5, 7. 4 and		

		9.7 of the		
		Stored		
		products		
		for Human		
		<u>Consumpti</u>		
		on import		
		health		
		standard.		
		Please see		
		section		
		6.1.4 of the		
		Fresh Deach and		
		Peach and		
		Nectarine		
	Phytosanitary certificate issued by the	<u>from</u> California		
	Animal Plant Health Inspection Service			BNZ
	(APHIS) of the U.S. Department of	import health	Biosecurity	www.biosecurity.gov
	Agriculture (USDA) required	standard		t.nz
		regarding		
		phytosanita		
		ry certificate		
		requiremen		
		ts.		
		APHIS		
		must		
Stone		provide the		
Fruits		additional		
(Californ		declaration		
ia		s to the		
Nectarin		phytosanita		
es and		ry		
Peaches)		certificate:		
		"The		
		peaches		
		and		
		nectarines		
	Additional declarations are required on the	in this		
	phytosanitary certificate	consignme		
		nt have:		
		- been		
		inspected		
		in		
		accordance		
		with		
		appropriate official		
		procedures		
		and found		
		to be free		
		of		
		any		
		any visually		
		visually		

-	
	detectable
	regulated
	pests
	specified
	by the New
	Zealand
	Ministry of
	Agriculture
	and
	Forestry.
	AND
	- been
	treated in
	accordance
	with
	Appendix
	1(b) of the
	1(b) of the
	Workplan
	between
	NZ MAF
	and
	APHIS,
	USDA.
	AND
	undergone
	appropriate
	pest control
	activities
	that are
	effective
	against
	those Risk
	group 2
	regulated
	pests
	specified
	by NZ
	MAF.
	OR
	been
	sourced
	from an
	area free
	(verified by
	an official
	detection
	survey)
	from those
	Risk group
	2 regulated
	pests
	specified
	by NZ
	MAF."

		Please check section 6.1.5 of the Fresh Peach and Nectarine from California import health standard for the most recent requiremen ts.
	Phytosanitary certificate issued by the Animal Plant Health Inspection Service (APHIS) of the U.S. Department of Agriculture (USDA) is required.	Is. Please see section 6.1.5 of the import health standard on Table Grapes from the Biosecu State of rity California for information on phytosanitary requirements.
Table Grapes (State of Californi a)	Additional declarations required on the phytosanitary certificate	APHIS must provide the following additional declarations to the phytosanitary certificates: (i)This is to certify that the table grapes described herein have been inspected according to appropriate official procedures and are considered to be free from the quarantine pests specified by New Zealand MAF and to conformImage and the state of

				· · · · · · · · · · · · · · · · · · ·
		with the current		
		phytosanitary		
		requirements of		
		New Zealand		
		MAF, including		
		those for		
		regulated non-		
		quarantine		
		pests; AND		
		(ii) The table		
		grapes in this		
		consignment		
		have been		
		treated in		
		accordance		
		with Appendix		
		1(b) of the		
		Workplan		
		between NZ		
		MAF and		
		USDA APHIS.		
		(iii)from the		
		United States of		
		America.		
		treated in		
		accordance		
		with the		
		measures		
		specified by		
		MAF		
		Biosecurity		
		New Zealand		
		for the access		
		of host material		
		of <i>Drosophila</i>		
		suzukii.		
		Please check		
		section 6.1.5 of		
		the <u>Table</u>		
		Grapes from the		
		State of		
		California		
		import health		
		standard for the		
		most recent		
		requirements.		
		Please see		
Cherries		section 4.1 of		
	Phytosanitary certificate issued by the	the import		
(State of	Animal Plant Health Inspection Service	health standard	Biosecu	MAF Biosecurity
Californi	(APHIS) of the U.S. Department of	on Fresh Fruit	rity	New Zealand
a)	Agriculture (USDA) is required.	and Vegetables		Lieu Leuruna
	- Broande (Cabri) is required.	for information		
		on		
		÷11	1	

	1
	phytosanitary
	requirements.
	APHIS must
	provide the
	following
	additional
	declarations to
	the
	phytosanitary
	certificates:
	The cherries in
	this
	consignment
	have:
	(i) been
	inspected in
	accordance
	with
	appropriate
	official
	procedures and
	found to be free
	from any
	visually
	detectable
	quarantine pests
	specified by the
Additional declarations required on the	New Zealand
phytosanitary certificate	Ministry of
	Agriculture and
	Forestry. AND
	(ii) undergone
	appropriate pest
	control
	activities that
	are effective
	against:
	Monilinia
	fructigena
	OR
	been sourced
	from an area
	free (verified by
	an official
	detection
	survey) from:
	Monilinia
	fructigena
	AND
	(iii) treated in
	accordance
	with Appendix
	1 of the
	Arrangement
	between the

		New Zealand		
		Ministry of		
		Agriculture and		
		Forestry and the		
		United States		
		Department of		
		Agriculture,		
		Animal and		
		Plant Health		
		Inspection		
		Service		
		concerning the		
		access of host		
		material of fruit		
		fly		
		Please see page		
		358 of the		
		import health		
		standard on		
		Fresh Fruit and		
		Vegetables for		
		information on		
		additional		
		declaration on		
		phytosanitary		
		certificate		
		Please see		
		section 6.1.5 of		
		the import		
	Phytosanitary certificate issued by the	health standard		
	Animal Plant Health Inspection Service	on Cherries	L .	
	(APHIS) of the U.S. Department of	Pacific North-	Biosecu	
	Agriculture (USDA) required	West for	rity	
		information on		
		phytosantitary		
Cherries		requirements.		
-Prunus		requirements.		
avium		APHIS must		
(States		also provide the		
of		following		
Washing		additional		
ton,				
Oregon		declarations: (i) This is to		
and				
Idaho)	Additional dealarations on the rhotoconit	certify that the		
	Additional declarations on the phytosanitary	cherries		
	certificate required	described		
		herein have		
		been inspected		
		according to		
		appropriate		
		official		
		procedures and		
		are considered		
		to be free from		
		to be tree from		

		the quarantine		
		pests specified		
		by New		
		Zealand MAF		
		and to conform		
		with the current		
		phytosanitary		
		requirements of		
		New Zealand		
		MAF, including		
		those for		
		regulated non-		
		quarantine		
		pests.;		
		(ii) This is to		
		certify that the		
		cherries in this		
		consignment		
		have undergone		
		appropriate pest		
		control		
		activities that		
		are effective		
		against those		
		regulated high		
		impact pests		
		specified by NZ		
		MAF.		
		MAF.		
		Please see		
		section 6.1.6 of		
		the import		
		health standard		
		on Cherries		
		Pacific North-		
		West for		
		information on		
		additional		
		phytosantitary		
		requirements.		
		requirements.		
		Dlassa are		
Fruits		Please see		
(Mandar		section 2.1 and		
in/	Phytosanitary certificates issued by the	2.2 of the		
tangerin	Animal Plant Health Inspection Service	import health	D :	
e,	(APHIS) of the U.S. Department of	standard on	Biosecu	
orange,	Agriculture (USDA) required for all fruit and	Fresh Fruit and	rity	
apricot,	vegetable consignments entering New	Vegetables for		
pears,	Zealand	information on		
plums)		phytosanitary		
prums)		certificates.		
	Additional declaration required on the	APHIS must		
	phytosanitary certificate required –	provide the		
	Mandarin/	following		
	Tangerine	additional		
	1 111501 1110			

declarations to the phytosanitary certificates; Mandarins/tang erines in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry, AND (ii) undergone appropriate pest control activities that are effective against: <i>Aleurocanthus</i> woglumi ; <i>Spiroplasma</i> <i>citri</i> [VO] ; <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus</i> woglum ; <i>Spiroplasma</i> <i>citri</i> [VO];		
phytosanitary certificates: Mandarins/tang erines in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zeatand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are effective against: <i>Aleurocanthus woglumi</i> ; <i>Spiroplasma</i> <i>cirri</i> [VO] ; <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus</i> <i>woglumi</i> ; <i>Spiroplasma</i>	declarations to	
critificates: Mandarins/tang crines in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are effective against: <i>Meurocanthus</i> <i>woglumi</i> : <i>Spiroplasma</i> <i>ciri</i> (VO] : <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus</i> <i>woglumi</i> : <i>Spiroplasma</i>		
Mandarins/tang erines in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are effective against: Aleurocanthus woglumi ; Spiroplasma cirri [VO] ; Xanthomonas campestris OR been sourced from an area free (verified by an official detection survey) from: Aleurocanthus woglumi ; Spiroplasma		
erines in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are offective against: <i>Aleurocanthus woglumi</i> ; <i>Spiroplasma</i> <i>citri</i> (VO) ; <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus woglumi</i> ; <i>Spiroplasma</i>		
consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Minisity of Agriculture and Forestry. AND (i) undergone appropriate pest control activities that are effective against: <i>Aleurocanthus</i> <i>woglumi</i> ; <i>Spiroplasma</i> <i>clari</i> [VO] ; <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus</i> <i>woglumi</i> ; <i>Spiroplasma</i>	Mandarins/tang	
have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are effective against: <i>Aleurocanthus</i> <i>woglumi</i> ; <i>Spiroplasma</i> <i>clini</i> (VO]; <i>Xanthomonas</i> <i>campestris OR</i> been sourced from an area free (verified by an official detection survey) from: <i>Aleurocanthus</i> <i>woglumi</i> ; <i>Spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>detection</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>spiroplasma</i> <i>sp</i>	erines in this	
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an official detection survey) from: <i>Aleurocanthus</i> <i>woglumi ;</i> <i>Spiroplasma</i>		
detection survey) from: <i>Aleurocanthus</i> <i>woglumi ;</i> <i>Spiroplasma</i>		
survey) from: Aleurocanthus woglumi ; Spiroplasma		
Aleurocanthus woglumi ; Spiroplasma		
woglumi ; Spiroplasma		
Spiroplasma		
Xanthomonas		
campestris		
AND		
(iii) treated in		
accordance		
with Appendix		
1 of the		
Arrangement		
between the	between the	

	New Zealand
	Ministry of
	Agriculture and
	Forestry and the
	United States
	Department of
	Agriculture,
	Animal and
	Plant Health
	Inspection
	Service
	concerning the
	access of host
	material of fruit
	fly species of
	economic
	significance
	into New
	Zealand from
	the United
	States of
	America.
	Please see page
	350 of Import
	Health Standard
	on Fresh Fruit
	and Vegetables
	for more
	information.
	APHIS must
	provide the
	following additional
	declarations to
	the
	phytosanitary
	certificates:
	The oranges in
	this
	consignment
Additional declaration required on the	have:
phytosanitary certificate are required –	(i) been
Orange	inspected in
	accordance
	with
	appropriate
	official
	procedures and
	found to be free
	from any
	visually
	detectable
	quarantine
	pests, specified

	the New	
	aland	
	nistry of	
	riculture and	
	restry. AND	
	undergone	
	propriate pest	
	ntrol	
acti	ivities that	
	effective	
aga	ainst:	
Ale	eurocanthus	
wos	glumi;	
Ben	misia tabaci	
[str	rain]	
Thr	rips palmi	
OR		
bee	en sourced	
	m an area	
	e (verified by	
	official	
	tection	
	rvey) from:	
	eurocanthus	
	glumi	
	misia tabaci	
	rain]	
	rips palmi	
AN		
) treated in	
	cordance	
	th Appendix	
	b) of the	
	rangement	
	tween the	
	w Zealand	
	nistry of	
	riculture and	
•	restry and the	
	hited States	
	partment of	
	priculture,	
	imal and	
	ant Health	
	spection	
	rvice	
	ncerning the	
	cess of host	
	terial of fruit	
	species of	
	onomic	
	nificance	
	o New	
	aland from	
	United	
Sta	ites of	

	America
	Please see page
	357 of Import
	Health Standard
	on <u>Fresh Fruit</u>
	and Vegetables
	for more
	information.
	APHIS must
	provide the
	following
	additional
	declarations to
	the
	phytosanitary
	certificates:
	Apricots in this
	consignment
	have:
	(i) been
	inspected in accordance
	with
	appropriate official
	procedures and
	found to be free
	from any
	visually
	detectable
Additional declaration required on the	quarantine
phytosanitary certificate required – Apricot	pests, specified
phytosumary continente required "Apricot	by the New
	Zealand
	Ministry of
	Agriculture and
	Forestry.
	AND
	(ii) undergone
	appropriate pest
	control
	activities that
	are effective
	against:
	Monilinia
	fructigena
	OR
	been sourced
	from an area
	free (verified by
	an official
	detection
	survey) from:
	Monilinia

	fructigena
	AND
	(iii) treated in
	accordance
	with Appendix
	1 of the
	Arrangement
	between the
	New Zealand
	Ministry of
	Agriculture and
	Forestry and the
	United States
	Department of
	Agriculture,
	Animal and
	Plant Health
	Inspection
	Service
	concerning the
	access of host
	material of fruit
	fly species of
	economic
	significance
	into New
	Zealand from
	the United
	States of
	America .
	America.
	Please see page
	363 of Import
	Health Standard
	on <u>Fresh Fruit</u>
	and Vegetables
	for more
	information
	APHIS must
	provide the
	following
	additional
	declarations to
	the
	phytosanitary
Additional declaration required on the	
phytosanitary certificate are required –	certificates:
Plums	The plums in
	this
	consignment
	have:
	(i) been
	inspected in
	accordance with

appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. forestry. appropriate pest control activities that are effective
procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that
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Forestry. AND (ii) undergone appropriate pest control activities that
(ii) undergone appropriate pest control activities that
appropriate pest control activities that
control activities that
activities that
are effective
against:
Monilinia
fructigena OR
been sourced
from an area
free (verified by
an official
detection
survey) from:
Monilinia
fructigena AND
(iii) treated in
accordance
with Appendix
1 of the
Arrangement
between the
New Zealand
Ministry of
Agriculture and
Forestry and the
United States
Department of
Agriculture,
Agriculture, Animal and
Plant Health
Inspection
Service
concerning the
access of host
material of fruit
fly species of
economic
significance
into New
Zealand from
the United

	States of	
	America .	
	DI	
	Please see page	
	366 of Import	
	Health Standard	
	on <u>Fresh Fruit</u>	
	and Vegetables	
	for more	
	information	
	The	
	nectarines/peac	
	hes in this	
	consignment	
	have:	
	i. been	
	inspect	
	ed in	
	accord	
	ance	
	with	
	approp	
	riate	
	official	
	proced	
	ures	
	and	
	found	
	to be	
	free	
	from	
Additional declaration required on the	any	
phytosanitary certificate required-	visuall	
Nectarine/Peach	у	
	detecta	
	ble	
	quaran	
	tine	
	pests,	
	specifi	
	ed by	
	the	
	New	
	Zealan	
	d	
	Minist	
	ry of	
	Agricu	
	lture	
	and	
	Forestr	
	у.	
	AND	
	ii. (ii)	
	underg	

	one	
	approp	
	riate	
	pest	
	control	
	activiti	
	es that	
	are	
	effecti	
	ve	
	against	
	those	
	risk	
	group	
	2	
	regulat	
	ed	
	pests	
	specifi	
	ed by	
	NZ	
	MAF.	
	OR	
	been sourced	
	from an area	
	free (verified by	
	an official	
	detection	
	survey) from	
	those risk group	
	2 regulated	
	pests specified	
	by NZ MAF.	
	Note:	
	Combinations	
	of treatment	
	and area	
	freedom are	
	permissible for	
	the	
	aforementioned	
	RG2 pests.	
	AND	
	(iii) treated in	
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	with the measures specified by MAF Biosecurity New Zealand for the access of host material of <i>Drosophila</i> <i>suzukii</i> from the United States of America.
Additional declaration required on the phytosanitary certificate are required – Pears (State of Washington)	The pears in this consignment have: (i) been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry. AND (ii) undergone appropriate pest control activities that are effective against: <i>Conotrachelus</i> <i>nenuphar</i> OR been sourced from a rea free (verified by an official detection survey) from: <i>Conotrachelus</i> <i>nenuphar</i> AND (iii) treated in

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Phytosanitary Certificate Additional declarations are required depending on the product Grains/Seed Analysis Certificate	U.S. exporters must meet certification requirements for individual products. Various options from pre- inspection certification to post-entry treatments are available under specific grain and seed categories. Each grain and seed product has different certification requirements. Please see Import Health Standard for <u>Grains and</u> <u>Seeds</u> and import	Biosecu rity	
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		Biosecurity Diants Index		
	Basic Requirements	Plants Index can only be		
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		regulated pests, and conforms to		
		New Zealand's		
		current import		
		requirements.		
		For additional		
		declaration,		

		please see section 3.5 of the Import Health Standard of <u>Seeds</u> .	
		Please see section 2.2.2.4 section of the Import Health Standard of <u>Seeds</u> for seed analysis certificate requirements	
Frozen Pig By Products	Zoosanitary certificate required.	Please see section 12 of Import Health Standard on Frozen Pig Meat for a sample Zoosanitary certificate.	

Section II – Purpose of Specific Export Certificate

See table in Section I.

Section III – Specific Attestations Required on Export Certificate

Please refer to the Table under Section I, for required attestations and the Biosecurity New Zealand website for specific information on IHSs and attestation requirements. http://www.biosecurity.govt.nz/ihs/search

Section IV – Government Certificate Legal Entry Requirements

Entry requirements are set out on the Import Health Standards.

Original documents relating to the shipment must accompany each shipment. Most certificates are valid for one shipment only and are required to be issued by APHIS, USDA.

Section V – Other Certificate/Accreditation Requirements

U.S. exporter are required to meet both biosecurity and food safety requirements. For more information on New Zealand's food safety requirements, please visit <u>www.nzfsa.govt.nz</u>. Please also refer to the FAS/Wellington report entitled Food and Agricultural Import Regulations & Standards which can be

found at: <u>http://gain.fas.usda.gov/Lists/Advanced%20Search/AllItems.aspx</u>.

Appendix I. Electronic Copy of Sample Export Certificates

Example of Certificate of Analysis (Peanuts)

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Example of Phytosanitary Certificate for Beans

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Example of Seed Sampling Certificate for Beans

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Example of Seed Analysis Report



Example of Phytosanitary Certificate for Fresh Grapes

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Example of Phytosanitary Certificate for Citrus

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Example of Additional Phytosanitary Requirement for Citrus

RIDER ATTACHMENT PHYTOSANITARY CERTIFICATE NO. FPC # 7916713 ISSUED ON January 24, 2005 AT LOS ANGELES, CALIFORNIA



ADDITIONAL DECLARATION

THE GRANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN INSPECTED IN ACCORDANCE WITH APPROPRIATE OFFICAAL PROCEDURES AND FOUND TO BE FREE OF ANY VISUALLY DETECTABLE REGULATED PESTS SPECIFIED BY THE NEW ZEALAND MINISTRY OF AGRICULTURE AND FORESTRY" AND

"THE ORANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN SOURCED FROM AN AREA FREE (VERIFIED BY AN OFFICIAL DETECTION SURVEY) FROM Aleurocanthus woglumi, Bemisla tabaci [strain], Thrips palmi. Spiroplasma eltro [VO), AND Xanthomonas axonopodis (=x. campestris) pv. Citri."

AND

"THE ORANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN TREATED IN ACCORDANCE WITH AFFENDIX I (b) OF THE WORK PLAN BETWEEN THE NEW ZEALAND MINISTRY OF ACRICULTURE AND FORESTRY AND THE UNITED STATES OF AMERICA NATIONAL PLANT PROTECTION ORGANIZATION CONCERNING THE ACCESS OF HOST MATERIAL OF FRUIT FLY SPECIES OF ECONOMIC SIGNIFICANCE INTO NEW ZEALAND FROM THE UNITED STATES OF AMERICA."

NAME OF AUTHORIZED OFFICER:

RONA BARSOUM

SIGNATURE OF AUTHORIZED OFFICER: