New Zealand endorsement explanations and required supporting documents

The below tables are to be used in conjunction with the Guideline: *Supporting documents for plant exports* which sets the minimum information required in each type of supporting document.

Pest Free Places of Production (PFPP) - Where freedom from CGMMV is required, farms must be a PFPP accredited by the relevant State or Territory. The exporter is to identify the farm to the Authorised Officer (AO) who will attach a plant health assurance certificate (PHAC) or Certificate of Accreditation to inspection record for verification by Assessment Services.

Accredited properties - Where in-field controls are required, farms and packhouses must be accredited properties for that commodity and market (unless there is an exemption). The exporter is to identify the farm and packhouse to the Authorised Officer (AO) who will record the accredited property numbers on the inspection record for verification by Assessment Services branch **Note:** Grapes and watermelons are often field packed and may not have a packhouse number.

Fruit Fly Pest Free Area - For Appendix 2 – pest free area (PFA) from fruit flies – PFA evidence is generally not required provided the AO has identified the product origin or you have determined it from another source. Note – where an outbreak has occurred within a PFA, evidence from the state department is required to ensure the fruit has been sourced from outside the suspension zone.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Avocadoes Endorsement explanations	Required supporting documents
1582	• Sourced from an area free from *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Sourced from a fruit fly pest free area (Appendix 2)	• Area freedom certificate for *Pseudocercospora purpurea* (Cercospora spot blotch) • Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Ord River, TAS]
1585	• Sourced from an area free from *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Treated with cold treatment – onshore or in-transit (Appendix 5)	• Area freedom certificate for *Pseudocercospora purpurea* (Cercospora spot blotch) • Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • Treatment certificate for onshore cold treatment **OR** ITCT calibration record
1641	• In-field controls for *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Sourced from a fruit fly pest free area (Appendix 2)	• Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Ord River, TAS]
1649	• In-field controls for *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Treated with cold treatment – onshore or in-transit (Appendix 5)	• Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • Treatment certificate for onshore cold treatment **OR** in-transit cold treatment calibration record
7842	• Sourced from an area free from *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Treated with Irradiation (Appendix 12)	• Area freedom certificate for *Pseudocercospora purpurea* (Cercospora spot blotch) • Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • Treatment certificate for Irradiation
7843	• In-field controls for *Pseudocercospora purpurea* • Sourced from an area free from *Avocado sunblotch viroid* • Treated with Irradiation (Appendix 12)	• Area freedom certificate for *avocado sun blotch viroid* **OR** certification from Avocado Nursery Voluntary Accreditation Scheme • Treatment certificate for Irradiation

New Zealand endorsement explanations and required supporting documents

Endorsement number	Bananas Endorsement explanations	Required supporting documents
1783	• In-field controls for Pink Hibiscus mealybug *(Maconellicoccus hirsutus)* • Are in unripe stage of maturity therefore are non-hosts to fruit fly species (Appendix 6).	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Annual Mixed Misc Commodities to NZ Accredited Property list* saved on the Plant Exports SharePoint site • AO inspection record confirming fruit is unripe at the time of inspection
1802	• Sourced from a pest free area for Pink Hibiscus mealybug (*Maconellicoccus hirsutus)* • Are in unripe stage of maturity therefore are non-hosts to fruit fly species (Appendix 6).	• AO inspection record identifies product origin to ensure it is a PFA for Pink Hibiscus mealybug [NSW, VIC, SA, WA, TAS] • AO inspection record confirming fruit is unripe at the time of inspection
4083	• Treated with methyl bromide fumigation (Appendix 3) • Are in unripe stage of maturity therefore are non-hosts to fruit fly species (Appendix 6).	• Treatment certificate for methyl bromide fumigation (see Micor for rate) • AO inspection record confirming fruit is unripe at the time of inspection
4084	• Treated with methyl bromide fumigation (Appendix 3) • Are in unripe stage of maturity therefore are non-hosts to fruit fly species (Appendix 6).	• Treatment certificate for methyl bromide fumigation (see Micor for rate) • AO inspection record confirming fruit is unripe at the time of inspection
4085	• Treated with methyl bromide fumigation (Appendix 3) • Are in unripe stage of maturity therefore are non-hosts to fruit fly species (Appendix 6).	• Treatment certificate for methyl bromide fumigation (see Micor for rate) • AO inspection record confirming fruit is unripe at the time of inspection

New Zealand endorsement explanations and required supporting documents

Endorsement number	Basil Endorsement explanations	Required supporting documents
1621	• Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for methyl bromide fumigation
6914	• Irradiated for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for irradiation
6915	• Sourced from a pest free area for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• AO inspection record identifies product origin to ensure it is from a *Liriomyza huidobrensis* and *Liriomyza trifolii* pest free area
6916	• In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for *Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm or packhouse required.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Broccoflower, Broccoli, Brussels sprouts, Cabbage, Cauliflower Endorsement explanations	Required supporting documents
1320 1321 1326 1592 2860	• Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for methyl bromide fumigation
6918 6921 6924 6927 6930	• Irradiated for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for irradiation
6919 6922 6925 6928 6931	• Sourced from a pest free area for *Liriomyza huidobrensis* and Liriomyza trifolii	• AO inspection record identifies product origin to ensure it is from a *Liriomyza huidobrensis* and *Liriomyza trifolii* pest free area.
6920 6923 6926 6929 6932	• In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for*Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm orpackhouse required.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Butternut	
	Endorsement explanations	**Required supporting documents**
6502	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from an approved pest free place of production from *Cucumber green mottle mosaic virus* (CGMMV)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Ord River, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7595	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly *(Bactrocera cucumis*) (Appendix 10) • Sourced from an approved pest free place of production from *Cucumber green mottle mosaic virus* (CGMMV)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to Annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site for winter window • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7596	• Treated by irradiation (Appendix 12) • Sourced from an approved pest free place of production from Cucumber green mottle mosaic virus (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

Endorsement number	Capsicum Endorsement explanations	Required supporting documents
1637	• Irradiated for Yellow peach moth *(Conogethes punctiferalis)* and other regulated fruit flies • Sourced from a fruit fly pest free area (Appendix 2)	• Treatment certificate for irradiation • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, TAS]
2531	• In-field controls for Yellow peach moth *(Conogethes punctiferalis)* • Sourced from a fruit fly pest free area (Appendix 2)	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list on sharepoint. • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, TAS]
7603	• Treated with methyl bromide fumigation at 13.2g/m3 for 5 hours at 18°C or above achieve Ct product of 77 g/m3 Ct (Appendix 3) for Yellow Peach moth *(Conogethes punctiferalis)*. • Sourced from a fruit fly pest free area (Appendix 2)	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, TAS]
2688	• Treated with methyl bromide fumigation at 32g/m3 for 2 hours at 21°C or above (Appendix 3) for Yellow Peach moth *(Conogethes punctiferalis)*. • Sourced from a fruit fly pest free area (Appendix 2)	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list
2543	• In-field controls for Yellow peach moth *(Conogethes punctiferalis)* and other fruit flies • Treated with methyl bromide fumigation (Appendix 3) at 40g/m3 for 2 hours at 17°C.	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list • Treatment certificate for methyl bromide fumigation
2689	• In-field controls for *Bactrocera bryoniae* and *Bactrocera musae* (banana fruit fly) and other fruit flies (Appendix 10) • Treated with methyl bromide fumigation at 32g/m3 for 2 hours at 21°C or above (Appendix 3) for Yellow Peach moth & fruit flies.	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list • Treatment certificate for methyl bromide fumigation
1642	• Irradiated for Yellow peach moth *(Conogethes punctiferalis)* and • other regulated fruit flies	• Treatment certificate for irradiation
1633	• In-field controls for Yellow peach moth *(Conogethes punctiferalis)* • Irradiated for other fruit flies (appendix 12)	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list • Treatment certificate for irradiation

New Zealand endorsement explanations and required supporting documents

7604	• In-field controls for Yellow peach moth *(Conogethes punctiferalis)* • Treated with methyl bromide fumigation (Appendix 3) at 13.2g/m3 for 5 hours at 18°C or above achieve Ct product of 77 g/m3 Ct for fruit flies	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ* A*ccredited Property* list • Treatment certificate for methyl bromide fumigation
7605	• Treated with methyl bromide for Yellow peach moth *(Conogethes punctiferalis)* and other regulated fruit flies at 13.2g/m3 for 5 hours at 18°C or above achieve Ct product of 77 g/m3 Ct for fruit flies.	• Treatment certificate for methyl bromide fumigation

New Zealand endorsement explanations and required supporting documents

Endorsement number	Celery Endorsement explanations	Required supporting documents
1594	• Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for methyl bromide fumigation
6898	• Irradiated for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for irradiation
6899	• Sourced from a pest free area for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• AO inspection record identifies product origin to ensure it is from a *Liriomyza huidobrensis* and *Liriomyza trifolii* pest free area
6900	• In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for *Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm or packhouse required.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Citrus (Oranges, Mandarins, Lemons, Grapefruit, Limes, Tangelo, Tangor) Endorsement explanations	Required supporting documents

1638	Applies when:
	• Citrus is sourced from:
	  • South Australia
	  • Tasmania
	• Citrus is sourced from a pest free area for:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, TAS]

1648	Applies when:
	• Citrus is sourced from:
	  • Ord River Irrigation Area (WA)
	  • Northern Territory
	  • New South Wales (excluding Sunraysia, Riverina, Narromine, and Bourke)
	• Citrus is sourced from an area free from Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with onshore cold treatment rates against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
		• Treatment certificate for onshore cold treatment and calibration record (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

7522	Applies when:
	• Citrus is sourced from Queensland
	• Citrus is sourced from an area free from Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with onshore cold treatment rates against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
		• Treatment certificate for onshore cold treatment and calibration record (see Micor for rate)

7409	Applies when:
	• Citrus is sourced from:
	  • Ord River Irrigation Area (WA)
	  • Northern Territory
	  • New South Wales (excluding Sunraysia, Riverina, Narromine, and Bourke)
	• Citrus is sourced from an area free from Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with in-transit cold treatment against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
		• In-transit cold treatment calibration record (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

7523	Applies when:
	• Citrus is sourced from Queensland
	• Citrus is sourced from an area free from Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with in-transit cold treatment against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
		• In-transit cold treatment calibration record (see Micor for rate)

4681	Applies when:
	• Citrus is sourced from:
	  • Sunraysia (NSW/VIC)
	  • Riverina
	  • Narromine
	  • Bourke (NSW)
	  • The state of Victoria
	  • The state of South Australia
	OR
	  • A pest free area experiencing an outbreak of Queensland fruit fly (*Bactrocera tryoni*)
	• Citrus is sourced from an area free from:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with onshore cold treatment against Queensland fruit fly (*Bactrocera tryoni*)
		• Treatment certificate for onshore cold treatment and calibration record (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

7410	Applies when:
	• Citrus is sourced from:
	  • Sunraysia (NSW/VIC)
	  • Riverina
	  • Narromine
	  • Bourke (NSW)
	  • The state of Victoria
	  • The state of South Australia
	OR
	  • A pest free area experiencing an outbreak of Queensland fruit fly (*Bactrocera tryoni*)
	• Citrus is sourced from an area free from:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus has been treated with in-transit cold treatment against Queensland fruit fly (*Bactrocera tryoni*)
		• In-transit cold treatment calibration record (see Micor for rate)

7524	Applies when:
	• Citrus is sourced from Queensland
	• Citrus has been irradiated against:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	  • Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for irradiation (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

2694	Applies when:
	• Citrus is sourced from:
	  • Western Australia (excluding the Ord River Irrigation Area)
	OR
	  • A pest free area experiencing an outbreak of Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus is sourced from an area free from:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	• Citrus has been treated with onshore cold treatment against Mediterranean fruit fly (*Ceratitis capitata*)
		• Treatment certificate for onshore cold treatment and calibration record (see Micor for rate)

7411	Applies when:
	• Citrus is sourced from:
	  • Western Australia (excluding the Ord River Irrigation Area)
	OR
	  • A pest free area experiencing an outbreak of Mediterranean fruit fly (*Ceratitis capitata*)
	• Citrus is sourced from an area free from:
	  • Northern Territory fruit fly (*Bactrocera aquilonis*)
	  • Mango fruit fly (*Bactrocera frauenfeldi*)
	  • Jarvis' fruit fly (*Bactrocera jarvisi*)
	  • Krauss' fruit fly (*Bactrocera Kraussi*)
	  • Lesser Queensland fruit fly (*Bactrocera neohumeralis*)
	  • Queensland fruit fly (*Bactrocera tryoni*)
	• Citrus has been treated with in-transit cold treatment against Mediterranean fruit fly (*Ceratitis capitata*)
		• In-transit cold treatment calibration record (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

2695	Applies when: • Citrus is sourced from any region in Australia except Queensland. • Citrus has been irradiated against: • Northern Territory fruit fly (*Bactrocera aquilonis*) • Mango fruit fly (*Bactrocera frauenfeldi*) • Jarvis' fruit fly (*Bactrocera jarvisi*) • Krauss' fruit fly (*Bactrocera Kraussi*) • Lesser Queensland fruit fly (*Bactrocera neohumeralis*) • Queensland fruit fly (*Bactrocera tryoni*) • Mediterranean fruit fly (*Ceratitis capitata*)	• Treatment certificate for irradiation (see Micor for rate)
7524	Applies when: • Citrus is sourced from Queensland • Citrus has been irradiated against: • Northern Territory fruit fly (*Bactrocera aquilonis*) • Mango fruit fly (*Bactrocera frauenfeldi*) • Jarvis' fruit fly (*Bactrocera jarvisi*) • Krauss' fruit fly (*Bactrocera Kraussi*) • Lesser Queensland fruit fly (*Bactrocera neohumeralis*) • Queensland fruit fly (*Bactrocera tryoni*) • Mediterranean fruit fly (*Ceratitis capitata*)	• Treatment certificate for irradiation (see Micor for rate)

New Zealand endorsement explanations and required supporting documents

Endorsement number	Cucumbers Endorsement explanations	Required supporting documents
1639	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from an approved pest free place of production from *Cucumber green mottle mosaic virus* (CGMMV)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Ord River, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
1627	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly *(Bactrocera cucumis*) (Appendix 10) • Sourced from a pest free area for Mediterranean fruit fly (*Ceratitis capitata)* • Sourced from an approved pest free place of production from *Cucumber green mottle mosaic virus* (CGMMV)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site for winter window • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7601	• Treated by irradiation (Appendix 12) • Sourced from an approved pest free place of production from Cucumber green mottle mosaic virus (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

Endorsement number	Grapes Endorsement explanations	Required supporting documents
1574	• Sourced from a **pest free area of fruit fly** (Appendix 1) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus). • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth), *Thrips palmi (Melon thrips), and Greeneria uvicola (Bitter rot of grapes)*	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Ord River, Riverland, TAS] • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
8519	• Sourced from a **pest free area of fruit fly** (Appendix 1) • Sourced from a **pest free area of *Thrips palmi (Melon thrips).*** (Appendix 2) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus). • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth) *and Greeneria uvicola (Bitter rot of grapes)*	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Ord River, Riverland, TAS] • AO inspection record identifies product origin to ensure it is from a Thrips palmi PFA (SA, TAS, WA (WA excluding Ord River Irrigation Area (ORIA)) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. Note: Packhouse number is not mandatory as grapes may have been field packed. •
1577	• Treated with onshore **cold treatment** (Appendix 5) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth), *Thrips palmi (Melon thrips), and Greeneria uvicola (Bitter rot of grapes)*	• Onshore cold treatment calibration and re-calibration record • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
8520	• Treated with in-transit **cold treatment** (Appendix 5) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth), *Thrips palmi (Melon thrips), and Greeneria uvicola (Bitter rot of grapes)*	• In-transit cold treatment calibration and re-calibration record. • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.** •

New Zealand endorsement explanations and required supporting documents

8521	• Treated with in-transit **cold treatment** (Appendix 5) • Sourced from a **pest free area of *Thrips palmi (Melon thrips).*** (Appendix 2) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth) *and Greeneria uvicola (Bitter rot of grapes)*	• In-transit cold treatment calibration and re-calibration record. • AO inspection record identifies product origin to ensure it is from a Thrips palmi PFA (SA, TAS, WA (WA excluding Ord River Irrigation Area (ORIA)) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
8522	• Treated with onshore **cold treatment** (Appendix 5) • Sourced from a **pest free area of *Thrips palmi (Melon thrips).*** (Appendix 2) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for *Conogethes punctiferalis* (Yellow Peach moth) *and Greeneria uvicola (Bitter rot of grapes)*	• Onshore cold treatment calibration and re-calibration record. • AO inspection record identifies product origin to ensure it is from a Thrips palmi PFA (SA, TAS, WA (WA excluding Ord River Irrigation Area (ORIA)) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
5716	• Treated by irradiation (Appendix 12) for and **fruit flies and yellow peach moth** • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls of *Thrips palmi (Melon thrips), and Greeneria uvicola (Bitter rot of grapes)*	• Treatment certificate of irradiation for fruit flies and yellow peach moth at 289Gy • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
8523	• Treated by irradiation (Appendix 12) for and **fruit flies and yellow peach moth** • Sourced from a **pest free area of *Thrips palmi (Melon thrips).*** (Appendix 2) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls of *Greeneria uvicola (Bitter rot of grapes)*	• Treatment certificate of irradiation for fruit flies and yellow peach moth at 289Gy • AO inspection record identifies product origin to ensure it is from a Thrips palmi PFA (SA, TAS, WA (WA excluding Ord River Irrigation Area (ORIA)) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.** •

New Zealand endorsement explanations and required supporting documents

8524	• Treated by irradiation **for Fruit fly** (Appendix 12) • Sourced from a **pest free area of *Thrips palmi (Melon thrips).*** (Appendix 2) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for Yellow Peach moth (*Conogethes punctiferalis) and Greeneria uvicola (Bitter rot of grapes)* •	• Treatment certificate for irradiation for fruit fly (minimum 150Gy) • AO inspection record identifies product origin to ensure it is from a Thrips palmi PFA (SA, TAS, WA (WA excluding Ord River Irrigation Area (ORIA)) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
7650	• Treated by irradiation **for Fruit fly** (Appendix 12) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for Yellow Peach moth (*Conogethes punctiferalis) Thrips palmi (Melon thrips), and Greeneria uvicola (Bitter rot of grapes)*	• Treatment certificate for irradiation for fruit fly (minimum 150Gy) • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
7977	• Treated by irradiation for **Fruit fly, Yellow Peach moth (*Conogethes punctiferalis), and Melon thrips (Thrips palmi)*** (Appendix 12) • Treated by sulfur dioxide and carbon dioxide fumigation for redback spiders (*Lactrodectus hasselti)* and Brown widow spiders (Latrodectus geometricus) • In-field controls for *Greeneria uvicola (Bitter rot of grapes)*	• Treatment certificate for irradiation for fruit fly, Yellow Peach moth (*Conogethes punctiferalis), and **Melon thrips (Thrips palmi)*** at 400 Gy OR 500Gy. • Treatment certificate for sulfur dioxide and carbon dioxide fumigation with rate of Sulphur Dioxide (1%) and Carbon Dioxide (6%) for 30 minutes • AO inspection record identifies accredited farm and packhouse (in-field controls) – Department to refer to *Accredited properties* list. **Note: Packhouse number is not mandatory as grapes may have been field packed.**
Endorsement number	**Honeydew melons** **Endorsement explanations**	**Required supporting documents**
1628	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly (*Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free area for Mediterranean fruit fly (*Ceratitis capitata)* • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

6810	• Treated by irradiation (Appendix 12) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
1640	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Sunraysia, Riverina, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
3576	• Treated by dimethoate dipping (Appendix 4) • In-field controls for Cucumber fruit fly (*Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Treatment certificate for dimethoate dipping • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

Endorsement number	Lettuce Endorsement explanations	Required supporting documents

New Zealand endorsement explanations and required supporting documents

1616	• Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for methyl bromide fumigation
6902	• Irradiated for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for irradiation
6903	• Sourced from a pest free area for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• AO inspection record identifies product origin to ensure it is from a *Liriomyza huidobrensis* and *Liriomyza trifolii* pest free area
6904	• In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for *Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm or packhouse required.

Lychees		
Endorsement number	**Endorsement explanations**	**Required supporting documents**
2298	• Treated by irradiation (Appendix 12)	• Treatment certificate for irradiation (150 Gy or above)

Mangoes		
Endorsement number	**Endorsement explanations**	**Required supporting documents**
3287	• Treated by irradiation (Appendix 12)	• Treatment certificate for irradiation (289 Gy or above)

New Zealand endorsement explanations and required supporting documents

Endorsement number	Papaya Endorsement explanations	Required supporting documents
3425	• Treated by irradiation (Appendix 12) • In-field controls for Yellow Peach moth (*Conogethes punctiferalis)*	• Treatment certificate for irradiation • AO inspection record identifies accredited farm and packhouse – Department to refer to *NZ Approved Entities* list. **Note:** Only required where irradiation is <289gy.

Endorsement number	Parsley Endorsement explanations	Required supporting documents
1623	• Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Treatment certificate for methyl bromide fumigation
6906	• Irradiated for Liriomyza huidobrensis and Liriomyza trifolii	• Treatment certificate for irradiation
6907	• Sourced from a pest free area for *Liriomyza huidobrensis* and *Liriomyza trifolii*	AO inspection record identifies product origin to ensure it is from a *Liriomyza* • *huidobrensis* and *Liriomyza trifolii* pest free area
6908	• In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for *Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm or packhouse required.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Peas, green / snow / sugar snap Endorsement explanations	Required supporting documents
1624	• In-field controls for tobacco whitefly (*Bemisia tabaci)* • Treated with methyl bromide fumigation for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for tobacco whitefly *(Bemisia tabaci).* **Note:** No accredited farm or packhouse required. • Treatment certificate for methyl bromide fumigation
6910	• In-field controls for tobacco whitefly (*Bemisia tabaci)* • Irradiated for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for tobacco whitefly *(Bemisia tabaci).* **Note:** No accredited farm or packhouse required. • Treatment certificate for irradiation
6911	• In-field controls for tobacco whitefly (*Bemisia tabaci)* • Sourced from a pest free area for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for tobacco whitefly *(Bemisia tabaci).* **Note:** No accredited farm or packhouse required. • AO inspection record identifies product origin to ensure it is from a *Liriomyza huidobrensis* and *Liriomyza trifolii* pest free area
6912	• In-field controls for tobacco whitefly (*Bemisia tabaci)* • In-field controls for *Liriomyza huidobrensis* and *Liriomyza trifolii*	• Grower or exporter declaration attesting to in-field controls being applied for tobacco whitefly *(Bemisia tabaci).* **Note:** No accredited farm or packhouse required. • Grower or exporter declaration attesting to in-field controls being applied for *Liriomyza huidobrensis* and *Liriomyza trifolii.* **Note:** No accredited farm or packhouse required.

New Zealand endorsement explanations and required supporting documents

Endorsement number	Pumpkins Endorsement explanations	Required supporting documents
6502	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Sunraysia, Riverland, Riverina, TAS]. • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7597	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly (*Bactrocera cucumis*) (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7598	• Treated with irradiation (Appendix 12) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

Endorsement number	Pears Endorsement explanations	Required supporting documents
1575	• Sourced from a fruit fly pest free area (Appendix 2)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, TAS]
1578	• Treated with cold treatment (onshore or in-transit) (Appendix 5)	• Treatment certificate for onshore cold treatment **OR** in-transit cold treatment calibration record

New Zealand endorsement explanations and required supporting documents

7841	• Treated by irradiation (Appendix 12)	• Treatment certificate for irradiation

Endorsement number	Rockmelons Endorsement explanations	Required supporting documents
1630	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly (*Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free area for Mediterranean fruit fly (*Ceratitis capitata)* • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
6808	• Treated by irradiation (Appendix 12) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
1631	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Riverland, Sunraysia, Riverina, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
1646	• Treated by dimethoate dipping (Appendix 4) • Sourced from a pest free place of production for *Cucumber green mottle mosaic virus* (CGMMV)	• Treatment certificate for dimethoate dipping • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

New Zealand endorsement explanations and required supporting documents

Endorsement number	Scallopini Endorsement explanations	Required supporting documents
1632	• Sourced from a pest free area from Mediterranean fruit fly *(Ceratitis capitata)* and Cucumber fruit fly *(Bactrocera cucumis)* • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
6805	• Treated with irradiation (Appendix 12) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
2533	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • Sourced from a pest free area from Mediterranean fruit fly *(Ceratitis capitata)* • In-field controls for Cucumber fruit fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

Endorsement number	Squash Endorsement explanations	Required supporting documents
6502	• Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • Sourced from a pest free area from Cucumber fruit fly *(Bactrocera cucumis)*	• AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7599	• Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV) • The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly *(Bactrocera cucumis)* (Appendix 10).	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV – Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7600	• Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • Treated with irradiation (Appendix 12)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV – Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

Endorsement number	Strawberries Endorsement explanations	Required supporting documents
1573	• Sourced from a fruit fly pest free area (Appendix 2)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Ord River, Riverland, TAS]
6809	• Treated with irradiation (Appendix 12)	• Treatment certificate for irradiation
1576	• Treated with methyl bromide fumigation (Appendix 3)	• Treatment certificate for methyl bromide fumigation

Endorsement number	Sweetcorn Endorsement explanations	Required supporting documents
1650	• In-field controls for Corn smut (*Ustilago maydis*) and Maize downy mildew (*Peronosclerospora maydis*).	• AO inspection record identifies accredited farm and packhouse – Department to refer to *Mixed Misc Commodities to NZ Accredited Property* list in the Plant Exports Branch Sharepoint

Endorsement number	Tomatoes Endorsement explanations	Required supporting documents
1634	• Sourced from a fruit fly pest free area (Appendix 2)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Ord River, Riverland, TAS]
2530	• Treated with irradiation (Appendix 12)	• Treatment certificate for irradiation (150 Gy or above)

New Zealand endorsement explanations and required supporting documents

Endorsement number	Watermelons Endorsement explanations	Required supporting documents
6504	• Treated with methyl bromide fumigation (Appendix 3) • In-field controls for Cucumber fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies accredited farm and packhouse – Department to refer to the annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
6505	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm and packhouse – Department to refer to the annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
6506	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Sunraysia, Riverland, Riverina, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
7602	• Treated by irradiation (Appendix 12) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Treatment certificate for irradiation • Provide plant health assurance certificate OR certificate of accreditation for the PFPP •
7942	• Treated with methyl bromide fumigation (Appendix 3) • In-field controls for Cucumber fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • Fruit are packed in-field	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies accredited farm – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

7943	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • In-field controls for Cucumber fruit fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • Fruit are packed in-field	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies accredited farm – Department to refer to annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

Endorsement number	Zucchinis Endorsement explanations	Required supporting documents
1636	• Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • In-field controls for Thrips palmi (Appendix 10)	• AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Sunraysia, Riverland, Riverina, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site • AO inspection record identifies accredited farm and packhouse – Department to refer to Annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site
6806	• Treated with irradiation (Appendix 12) • Sourcedfrom a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • In-field controls for Thrips palmi (Appendix 10)	• Treatment certificate for irradiation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site • AO inspection record identifies accredited farm and packhouse – Department to refer to Annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site
6807	• Treated with methyl bromide fumigation (Appendix 3) • Treated with irradiation (Appendix 12) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
3339	• The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • Sourced from a pest free area from Mediterranean fruit fly (Ceratitis capitata) • In-field controls for Cucumber fruit fly (Bactrocera cucumis) (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV). • In-field controls for Thrips palmi. (Appendix 10)	• Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies accredited farm and packhouse – Department to refer to Annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site

New Zealand endorsement explanations and required supporting documents

		•
2687	• Treated with methyl bromide fumigation (Appendix 3) • Sourced from a fruit fly pest free area (Appendix 2) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV).	• Treatment certificate for methyl bromide fumigation • AO inspection record identifies product origin to ensure it is from a fruit fly PFA [Sunraysia, Riverland, Riverina, TAS] • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site
2686	• Treated with methyl bromide fumigation (Appendix 3) • The fruit arrives in New Zealand during the Winter Window 1 May – 1 September (Appendix 11) • Sourced from a pest free area for Mediterranean fruit fly (*Ceratitis capitata)* • In-field controls for Cucumber fruit fly *(Bactrocera cucumis)* (Appendix 10) • Sourced from a pest free place of production for Cucumber green mottle mosaic virus (CGMMV)	• Treatment certificate for methyl bromide fumigation • Consignments can be authorised under winter window prior to 1 May as they must arrive in New Zealand on or after 1 May and by 1 September • AO inspection record identifies product origin to ensure it is from a Mediterranean fruit fly PFA [Ord River, QLD, NSW, VIC, NT, TAS, SA] • AO inspection record identifies accredited farm and packhouse – Department to refer to Annual 'Cucurbits to NZ' accredited property list as saved on the Plant Exports SharePoint site • AO inspection record identifies farm as PFPP for CGMMV– Department to refer to the Pest Free Places of Production register on the Plant Exports SharePoint site