



Import Health Standard

Fresh Capsicum (*Capsicum annuum*) for Human Consumption

CAPSICUM-IHS.FP

TITLE

Import Health Standard: Fresh Capsicum (*Capsicum annuum*) for Human Consumption

COMMENCEMENT

This Import Health Standard comes into force on date of signing.

REVOCATION

This Import Health Standard revokes and replaces the following:

- Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Capsicum, *Capsicum annuum* from Australia.
- Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Capsicum, *Capsicum annuum* from the Netherlands.
- Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Capsicum, *Capsicum annuum* from New Caledonia.

ISSUING AUTHORITY

This Import Health Standard is issued under section 24A of the Biosecurity Act 1993.

Dated at Wellington,

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(acting under delegated authority of the Director-General)

Draft

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Contents	Page
Introduction	3
Part 1: General Requirements	5
1.1 Application	5
1.2 Incorporation by reference	5
1.3 Definitions	6
1.4 General requirements for fresh capsicum	6
1.5 Transitional arrangements	7
Part 2: Specific Requirements	8
2.1 <i>Basic Measures</i>	8
2.2 <i>Targeted Measures</i>	8
2.3 <i>MPI-Specified Measures</i>	9
Part 3: Inspection, Verification and Documentation Requirements	11
3.1 Phytosanitary inspection	11
3.2 Phytosanitary certification	11
3.3 Additional declarations	12
3.4 Transitional arrangements - Additional declarations	12
Schedule 1: Definitions	14

Draft

Introduction

This introduction is not part of the **Import Health Standard (IHS)**, but is intended to indicate its general effect.

Purpose

An **IHS** specifies the requirements for **importing risk goods** into New Zealand from all countries. This **IHS** specifies the requirements that must be met when **importing fresh capsicum** into New Zealand.

Background

An **IHS** issued under the New Zealand **Biosecurity Act 1993 (the Act)** specifies the requirements to be met to effectively manage biosecurity risks associated with **importing risk goods**, including the risks from **incidentally imported new organisms**. **IHSs** include measures that must be applied in the exporting country before the **risk goods** are exported. **IHSs** also include requirements that must be met by **importers** during **importation**, including while the **risk goods** are **in transit** to New Zealand and held in a **transitional facility**, before **biosecurity clearance** can be given.

Post-**clearance** conditions may also be specified in an **IHS**.

Who should read this?

This **IHS** should be read by anyone involved in the process of **importing fresh capsicum** into New Zealand (or who has an interest in **importing fresh capsicum**).

Why is this important?

It is the responsibility of the **importer** to ensure that **risk goods** (i.e. **fresh capsicum**) comply with the requirements of the relevant **IHS**. **Risk goods** that do not comply with the requirements of an **IHS** may not be **cleared** for **entry** into New Zealand and may be directed for **treatment**, re-shipment, destruction or further action deemed appropriate by a **Chief Technical Officer (CTO)**. The **pathway** may be suspended if certain types of **viable regulated pests** or weed seeds are **intercepted** on the **consignment**.

Importers are liable for all associated expenses.

Equivalence

A **CTO** may consider an application for an **equivalent phytosanitary measure** to be approved, different from that provided for in this **IHS**, to maintain at least the same level of protection assured by the current measure(s).

Equivalence will be considered with reference to the **International Standard for Phytosanitary Measures ISPM 24. Guidelines for the determination and recognition of equivalence of phytosanitary measures**.

Document History

This **IHS** also replaces the following schedules in the revoked **Import Health Standard 152.02: Importation and Clearance of Fresh Fruit and Vegetables into New Zealand**:

- Capsicum, *Capsicum annuum*, Australia
- Capsicum, *Capsicum annuum*, Netherlands
- Capsicum, *Capsicum annuum*, New Caledonia

Version Date	Section Changed	Change(s) Description
XX July 2019	All	New document

Other information

Guidance boxes are included within this **IHS** for explanatory purposes. The guidance included in these boxes is for information only and has no legal effect.

Guidance Document: *Import of Fresh Fruit and Vegetables for Human Consumption* provides information to assist with meeting the requirements of an **IHS** for **fresh fruits and vegetables** and should be read in conjunction with this **IHS**. **Biosecurity clearance of fresh fruits and vegetables** will be covered by a separate guidance document.

Within this **IHS**, terms printed in bold have the same meaning as that set out and defined by the **FAO**, in **ISPM 5. Glossary of phytosanitary terms, the Act** or in this **IHS**.

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Part 1: General Requirements

1.1 Application

- (1) This **Import Health Standard (IHS)** applies to **fresh capsicum** fruit (*Capsicum annuum*) **imported** for human consumption ('**fresh capsicum**').
- (2) This **IHS** applies to **imports** of **fresh capsicum** from those countries that meet the requirements in 1.4.

Guidance

- **Fresh capsicum** may include a stalk.
- Hybrids between species can be **imported** but only when each species is an approved **commodity** i.e. an **IHS** exists for each species. The hybrid should meet the requirements specified in the **IHS** for each species in the hybrid.
- Some **fresh commodities** (commercially manufactured and processed **fruits and vegetables** of specific commercial brands that have undergone pre export assessment by MPI) can be found on the MPI website in "[Processed](#)" [Fresh Commodities](#). These **commodities** are not considered to be **risk goods** and do not need to comply with the requirements of this **IHS**. To apply to have a processed **fresh commodity** assessed to be listed, contact Plantimports@mpi.govt.nz.
- Frozen, cooked, pickled, pureed or dried **commodities** for human consumption are covered by **Import Health Standard: [Stored Plant Products for Human Consumption](#)**.
- **Import** requirements for trade samples for evaluation and private consignments are covered by separate standards.

1.2 Incorporation by reference

- (1) The following documents are incorporated by reference under section 142M of **the Act**:
 - a) **ISPM 4**. *Requirements for the establishment of pest free areas*. Rome, IPPC, FAO.
 - b) **ISPM 5**. *Glossary of phytosanitary terms*. Rome, IPPC, FAO.
 - c) **ISPM 7**. *Phytosanitary certification system*. Rome, IPPC, FAO.
 - d) **ISPM 10**. *Requirements for the establishment of pest free places of production and pest free production sites*. Rome, IPPC, FAO.
 - e) **ISPM 12**. *Phytosanitary certificates*. Rome, IPPC, FAO.
 - f) **ISPM 14**. *The use of integrated measures in a systems approach for pest risk management*. Rome, IPPC, FAO.
 - g) **ISPM 18**. *Guidelines for the use of irradiation as a phytosanitary measure*. Rome, IPPC, FAO.
 - h) **ISPM 23**. *Guidelines for inspection*. Rome, IPPC, FAO.
 - i) **ISPM 26**. *Establishment of pest free areas for fruit flies (Tephritidae)*. Rome, IPPC, FAO.
 - j) **ISPM 28**. *Phytosanitary treatments for regulated pests*. Rome, IPPC, FAO.
 - k) **ISPM 31**. *Methodologies for sampling of consignments*. Rome, IPPC, FAO.
 - l) **ISPM 42**. *Requirements for the use of temperature treatments as phytosanitary measures*. Rome, IPPC, FAO.
 - m) **MPI Biosecurity Organisms Register for Imported Commodities (BORIC)**. Wellington, MPI.
 - n) **MPI Schedule of Regulated (Quarantine) Weed Seeds**. Wellington, MPI.
- (2) Under section 142O(3) of **the Act** it is declared that section 142O(1) does not apply, that is, a notice under section 142O(2) of **the Act** is not required to be published before material that amends or replaces any material incorporated by reference has legal effect as part of those documents.

1.3 Definitions

- (1) Definitions are listed in Schedule 1.

1.4 General requirements for fresh capsicum

- (1) **Importers** may only **import fresh capsicum** from a country where:
- the **NPPO** has provided evidence to the satisfaction of a **CTO** that the exporting country has a **phytosanitary certification** system that complies with **ISPM 7. Phytosanitary certification system**. The **phytosanitary certification** system (including programmes and standards) must demonstrate the process used to provide export assurance.
 - an **Export Plan** that details the activities and processes established to achieve any *Targeted Measures* and *MPI-Specified Measures* identified in Part 2 *Specific Requirements* has been approved by a **CTO**.
- (2) In order to obtain **biosecurity clearance** all **consignments of fresh capsicum imported** into New Zealand must:
- meet the specific requirements in Part 2 *Specific Requirements*;
 - be considered **free from viable regulated pests**, soil and other **contamination**;
 - at the time of export, be commercially produced in accordance with the principles of **Good Agricultural Practice (GAP)** and meet the requirements relating to export quality in 1.4 (3);
 - be **packaged** in clean and either new or refurbished material;
 - be exported in a secure manner to prevent **contamination**; and
 - be accompanied by documentation that meets the requirements of Part 3 *Inspection, Verification and Documentation Requirements*.
- (3) All **consignments of fresh capsicum** must be:
- intact, sound and clean;
 - free from:
 - rot, signs of shrivelling and dehydration;
 - any visible foreign matter;
 - damage caused by **pests** affecting the flesh; and
 - abnormal moisture;
 - able to withstand transportation and handling.
- (4) **Fresh capsicum** must not include flowers, leaves, roots or any other **plant parts**.
- (5) **Fresh capsicum** must only be used for human consumption.

Guidance

- Countries that meet the requirements in 1.4 (1) and are approved to trade **fresh capsicum**, are listed in an [online pest database](#).
- A list of **pests** associated with **fresh capsicum** can be found in the [online pest database](#).
- The full list of **regulated** and non-**regulated pests** for New Zealand can be found in **BORIC** and the [Schedule of regulated \(quarantine\) weed seeds](#). These databases can be found on the MPI website.
- In 1.4 (2) “considered **free from viable regulated pests**” is used as described in Section 5 of **ISPM 12. Phytosanitary certificates**.
- The phytosanitary **inspection** by the **NPPO** in Part 3 *Inspection, Verification and Documentation Requirements* may be used to determine whether the requirements in 1.4 (3) are met.

1.5 Transitional arrangements

- (1) If a Bilateral Quarantine Arrangement (BQA), Official Assurance Programme (OAP) or other approved government to government arrangement exists on [date of issue] :
 - a) An **Export Plan** is not required; and
 - b) The **phytosanitary certificate** must include the **additional declarations** specified in 3.4 Table 3 that are relevant to the exporting country (instead of the **additional declaration** required by 3.3).
- (2) Clause 1.5 (1) expires on the date that an **Export Plan** for the relevant country is approved by a **CTO** or 3 years after [date of issue] (whichever is the earlier).

Guidance

- MPI is replacing all current BQAs, OAPs and other approved government to government arrangements with **Export Plans**. An **Export Plan** is not required during the transitional period identified in 1.5 (2) because BQAs, OAPs and other approved government to government arrangements are considered **equivalent** to an **Export Plan** during the transitional period.

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Part 2: Specific Requirements

2.1 Basic Measures

- (1) **Fresh capsicum** must be sourced from a **production site** that uses standard commercial cultivation methods that comply with the principles of **Good Agricultural Practice (GAP)** including **pest control**, harvesting, sorting, cleaning, **inspection** and **packaging**.

2.2 Targeted Measures

- (1) The following **pest(s)** require *Targeted Measures*:
- Anthonomus eugeni*
 - Bactrocera bryoniae*
 - Bactrocera musae*
 - Bemisia tabaci* [V]
 - Conogethes punctiferalis*
 - Liriomyza huidobrensis*
 - Liriomyza sativae*
 - Liriomyza trifolii*
 - Phylloghaga* sp.
 - Thrips palmi* [V]
- (2) *At least one of the following Targeted Measures* must be applied in relation to **fresh capsicum** to manage each of the **pest(s)** listed in 2.2 (1):
- Country Freedom**: a **CTO** is satisfied that a country has country freedom status in accordance with **ISPM 4. Requirements for the establishment of pest free areas** in relation to the **pest**.
 - Pest Free Area**: the **fresh capsicum** is sourced from a **pest free area** established in accordance with **ISPM 4. Requirements for the establishment of pest free areas**.
 - Pest Free Place of Production**: the **fresh capsicum** is sourced from a **pest free place of production** established in accordance with **ISPM 10. Requirements for the establishment of pest free places of production and pest free production sites**.
 - In-field Pest Controls**: in-field **pest control activities** are undertaken that are effective for managing the **pests**, consistent with the principles of **GAP**.
 - Phytosanitary Treatments**: a phytosanitary **treatment** that is effective for managing the **pests** in accordance with the **efficacy** requirements of **ISPM 28. Phytosanitary treatments for regulated pests** is applied prior to export or **in transit** to New Zealand.
 - Systems Approach**: two or more independent measures listed above are applied in a way that accords with the **systems approach** described in **ISPM 14. The use of integrated measures in a systems approach for pest risk management**.
- (3) Table 1 contains the approved *Targeted Measures* for **pest(s)** listed in 2.2 (1) which are not currently specified in a relevant annex of **ISPM 28. Phytosanitary treatments for regulated pests**.

Table 1: Approved Targeted Measures.

Pest	Type of Measure	Treatment
<i>Conogethes punctiferalis</i>	Irradiation	Irradiated with a minimum dose of 289 Gy
<i>Conogethes punctiferalis</i>	Methyl Bromide Fumigation	Fumigated at 32g/m ³ for 2 hours at a flesh temperature of 21°C and above at a loading of not greater than 50% chamber capacity

- (4) Detailed activities and processes that relate to the measure(s) must be outlined in the **Export Plan** and approved by a **CTO**.

Guidance

- To prevent transmission of **vectored organism(s)** to susceptible **commodities** in New Zealand, it is necessary to prevent the **entry** of their **vector(s)** (denoted by [V] in 2.2 (1)). If **vectored organisms** are present in the exporting country, a **vector** will be categorised as **pests** requiring *Basic Measures* even if the **vector** is present in New Zealand. If the **vectored organism** is not present in the exporting country, then the associated **vector(s)**, if present in New Zealand, will be categorised as a non-regulated non-quarantine **pest(s)**.
- On some **pathways**, **vectored organism(s)** are listed as **pests** requiring *Basic Measure(s)* as good **commercial production** practices can manage the transmission to **commodities** for export to New Zealand. However, the associated **vector** may be a **pest** requiring *Targeted Measure(s)* as, in addition to being a **vector**, it is also a **regulated quarantine pest** in New Zealand. Check the [online pest database](#) to determine whether the associated **vectored organism** is present on a specific **pathway**.
- MPI will audit the management of **pest free areas** for compliance with **ISPM 4. Requirements for the establishment of pest free areas**.
- MPI will audit the management of the **pest free place of production** for compliance with **ISPM 10. Requirements for the establishment of pest free places of production and pest free production sites**.
- **ISPM 18. Guidelines for the use of irradiation as a phytosanitary measure** sets the requirements for the application of **irradiation** as a **treatment**. **Irradiation treatment** facilities are approved by the exporting country's **NPPO** and are subject to audit by MPI.
- During the transitional period identified in 1.5 (2), the requirements for an **Export Plan** can be met by BQAs, OAPs, or other approved government to government arrangements.

2.3 MPI-Specified Measures

- (1) The following **pest(s)** require *MPI-Specified Measures*:
- a) Fruit flies of economic importance, including:
 - i) *Bactrocera aquilonis*
 - ii) *Bactrocera cucumis*
 - iii) *Bactrocera curvipennis*
 - iv) *Bactrocera frauenfeldi*
 - v) *Bactrocera jarvisi*
 - vi) *Bactrocera kraussi*
 - vii) *Bactrocera neohumeralis*
 - viii) *Bactrocera psidii*
 - ix) *Bactrocera tryoni*
 - x) *Ceratitis capitata*
- (2) At least one of the following *MPI-Specified Measures* must be applied in relation to **fresh capsicum** to manage each of the **pest(s)** listed in 2.3 (1):
- a) **Country Freedom**: a **CTO** is satisfied that a country has country freedom status in accordance with **ISPM 4. Requirements for the establishment of pest free areas** in relation to the **pest**.
 - b) **Pest Free Area**: the **fresh capsicum** is sourced from a **pest free area** established in accordance with **ISPM 4. Requirements for the establishment of pest free areas** and, if applicable, **ISPM 26. Establishment of pest free areas for fruit flies (Tephritidae)**.
 - c) **Phytosanitary Treatments**: the **fresh capsicum** is **treated**:
 - i) in accordance with the **treatment** for the **pest** specified in the relevant annex of **ISPM 28. Phytosanitary treatments for regulated pests** or if an annex is not available, a *MPI-Specified Measure* as set out in Table 2 below;

- ii) prior to export to New Zealand, or **in transit** to New Zealand if approved by a **CTO** and recorded in the **Export Plan**; and
- iii) at a facility that is registered or approved by the **NPPO** in the exporting country or by a **CTO**.

(3) Table 2 contains the approved *MPI-Specified Measures* for **pest(s)** listed in 2.3 (1) which are not currently specified in a relevant annex of **ISPM 28. Phytosanitary treatments for regulated pests.**

Table 2: Approved MPI-Specified Measures.

Pest	Type of Measure	Treatment
<i>Bactrocera curvipennis</i> <i>Bactrocera psidii</i> <i>Bactrocera tryoni</i>	High Temperature Forced Air	Exposure in a forced air chamber: <ul style="list-style-type: none"> • at a minimum of 60% relative humidity • with air temperature increasing over a minimum of 3.5 hours from air temperature to 43.5°C or above • with air temperature held at 43.5°C or above for a minimum of 1.5 hours • with all fruit within the chamber maintaining a core temperature of 43°C or above for a minimum of 3.5 hours. Once the treatment is complete, the fruit may be cooled (e.g. by hydro cooling).
<i>Bactrocera aquilonis</i> <i>Bactrocera cucumis</i> <i>Bactrocera frauenfeldi</i> <i>Bactrocera jarvisi</i> <i>Bactrocera kraussi</i> <i>Bactrocera neohumeralis</i> <i>Bactrocera tryoni</i>	Methyl Bromide Fumigation and Field Control Programmes	40g/m ³ for 2 hours at a flesh temperature of 17°C and above at a loading of not greater than 50% chamber capacity AND Field control programmes (as a component of other treatment applications).

(4) Detailed activities and processes that relate to the measure(s) must be outlined in the **Export Plan** and approved by a **CTO**.

Guidance

- New Zealand is **free from all economically important fruit fly** species which are recognised as **quarantine pests**. **Economically important fruit fly** species will be added to the **pest** list for **fresh capsicum** as and when they are identified.
- **ISPM 14**. *The use of integrated measures in a systems approach for pest risk management* provides guidelines for the development and evaluation of integrated measures in a **systems approach** as an option for **pest risk management**.
- MPI will audit the management of **pest free areas** for compliance with **ISPM 4. Requirements for the establishment of pest free areas** and, if applicable, **ISPM 26. Establishment of pest free areas for fruit flies (Tephritidae)**.
- **ISPM 42. Requirements for the use of temperature treatments as phytosanitary measures** sets the requirements for the application of various temperatures as a **treatment**. Temperature **treatment** facilities are usually approved by the exporting country's **NPPO** and are subject to audit by MPI.
- During the transitional period identified in 1.5 (2), the requirements for an **Export Plan** can be met by BQAs, OAPs, or other approved government to government arrangements.

Part 3: Inspection, Verification and Documentation Requirements

3.1 Phytosanitary inspection

- (1) A sample unit for the purpose of this IHS is an individual **fresh capsicum** fruit.
- (2) The **NPPO** of the exporting country must:
 - a) sample each homogeneous grower **lot of fresh capsicum**. The minimum sample size for **inspection** must be based on a 95% confidence level that not more than 0.5% of the units in the **lot** are **infested** as set out in **ISPM 31. Methodologies for sampling of consignments** Appendix 2;
 - b) visually **inspect** each sample unit according to **official phytosanitary procedures** in accordance with **ISPM 23. Guidelines for inspection** and **ISPM 31. Methodologies for sampling of consignments** for all **regulated pests** required by New Zealand;
 - c) verify that the *Basic Measures, Targeted Measures* and *MPI-Specified Measures* have been applied as outlined in Part 2 *Specific Requirements*;
 - d) reconcile that the number of packages presented for **inspection** is consistent with documentation;
 - e) verify that traceability labelling is complete; and
 - f) verify that **phytosanitary security** is maintained for the **consignment**.
- (3) The **NPPO** must contact MPI to establish the regulatory status of any **pests** not listed in **BORIC** and found during an **inspection**.

3.2 Phytosanitary certification

- (1) Each **consignment** must meet the requirements set out in Part 3 *Inspection, Verification and Documentation Requirements* and be accompanied by a **phytosanitary certificate** issued by the **NPPO** in accordance with **ISPM 12. Phytosanitary certificates**.
- (2) The **phytosanitary certificate** must include the following where applicable:
 - a) Sufficient detail to enable identification of the **consignment** and its component parts. Information must include country/place of origin.
 - b) The scientific name of **fresh capsicum** (*Capsicum annuum*).
 - c) Full details of any phytosanitary **treatments** applied to **fresh capsicum** in the “Disinfestation and/or Disinfection Treatment” section of the **phytosanitary certificate** or as an **NPPO**-endorsed attachment to the **phytosanitary certificate**.
 - i) All details of the **treatment** applied must be recorded, e.g. minimum **irradiation** dose, duration and temperature, chemical (active ingredient) and concentration.
 - d) The following certifying statement, or a variation that is compliant with **ISPM 12. Phytosanitary certificates** and has been approved by a **CTO**:
 - i) “*This is to certify that the plants, plant products or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party, including those for regulated non-quarantine pests.*”
- (3) When the **consignment** is **treated in transit**:
 - a) the **phytosanitary certificate** must state “Treated in transit” in the “Disinfestation and / or Disinfection Treatment” section of the **phytosanitary certificate**; and

- b) the **importer** must provide evidence of the **in transit treatment** record (including temperature and duration).
- (4) If a **consignment of fresh capsicum** is stored in another country **in transit** to New Zealand or opened, split up or has its **packaging** changed prior to when it **arrives in New Zealand**, a **phytosanitary certificate for re-export** is required from the transiting country, in accordance with **ISPM 12. Phytosanitary certificates**, and must accompany each **consignment**.

Guidance

- If **viable regulated pests** are detected, a **phytosanitary certificate** should not be issued unless appropriate **phytosanitary measures** have been applied.

3.3 Additional declarations

- (1) Unless Country Freedom (2.2 (2)(a) or 2.3 (2)(a)) applies to all **pests** listed in 2.2 (1) and 2.3 (1), the **phytosanitary certificate** must also include the applicable **additional declarations** when *Targeted or MPI-Specified Measures* are required:

- a) “This consignment was produced and prepared for export in accordance with the agreed Export Plan.”

AND

- b) “This consignment [insert name of approved measure] for [name of pest].”

- (2) The **additional declaration** 3.3 (1) b) must be repeated for each **pest** listed in 2.3 (1) and its approved measure as outlined in the **Export Plan**.

Guidance

- An example of the **additional declaration** 3.3 (1) (b) is as follows: This consignment was irradiated for *Bactrocera cucumis*.

3.4 Transitional arrangements - Additional declarations

- (1) Table 3 specifies the **additional declarations**, relevant to the exporting country, which must be used instead of the **additional declarations** required by 3.3 during the transitional period identified in 1.5 (2).

Table 3: Additional declarations relevant to the exporting country.

Country	Additional declaration
Australia	<p>The capsicums in this consignment have:</p> <p>(a) undergone appropriate pest control activities that are effective against those Risk group 2 regulated pests specified by MPI.</p> <p>AND</p> <p>(b) been treated by irradiation at a minimum absorbed dose of 289 Gy for <i>Conogethes punctiferalis</i></p> <p>OR</p> <p>been managed using in-field controls for <i>Conogethes punctiferalis</i></p> <p>OR</p>

Country	Additional declaration
	<p>been fumigated with methyl bromide at 32g/m³ for 2 hours at 21°C for <i>Conogethes punctiferalis</i></p> <p>AND</p> <p>(c) been treated in accordance with Appendix 2; or Appendix 3 and Appendix 10 or Appendix 12 of the arrangement between the New Zealand Ministry for Primary Industries and the Australian Department of Agriculture concerning the access of host material of fruit fly species of economic significance into New Zealand from the Australia.</p>
Netherlands	<p>The capsicums in this consignment have:</p> <p>(a) undergone appropriate pest control activities that are effective against <i>Bemisia tabaci</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i></p> <p>OR</p> <p>been sourced from an area free (verified by an official detection survey) from <i>Bemisia tabaci</i> <i>Liriomyza huidobrensis</i> <i>Liriomyza trifolii</i></p> <p>AND</p> <p>(b) been sourced from a place of production free from <i>Anthonomus eugeni</i>.</p> <p>OR</p> <p>been subjected to a treatment effective against <i>Anthonomus eugeni</i>.</p> <p>AND</p> <p>(c) been treated in accordance with Appendix 1 of the Arrangement between the New Zealand Ministry for Primary Industries and the Netherlands national plant protection organisation concerning the access of host material of fruit fly species of economic significance into New Zealand from the Netherlands.</p>
New Caledonia	<p>The capsicums in this consignment have:</p> <p>(a) undergone appropriate pest control activities that are effective against <i>Liriomyza sativae</i> <i>Thrips palmi</i></p> <p>AND</p> <p>(b) been treated in accordance with the Appendix 4 of the Arrangement between the New Zealand Ministry for Primary Industries and the New Caledonia Direction De L'Agriculture et de la Forêt, concerning the access of host material of fruit fly species of economic significance into New Zealand from New Caledonia.</p>

Schedule 1: Definitions

Definitions have the same meaning as defined by **FAO, ISPM 5. Glossary of phytosanitary terms** or **the Act** unless set out below. Derived forms of terms set out in the aforementioned sources, e.g. *inspect* from *inspection*, are considered to have the same meaning as the defined term.

Additional declaration

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Arrives in New Zealand

Definition as per **the Act**.

Biosecurity clearance/cleared

Definition as per **the Act**.

Biosecurity Organism Register for Imported Commodities (BORIC)

MPI database which identifies the **quarantine** status for an **organism** as either **regulated** or **non-regulated** for New Zealand. **BORIC** is available at:

<https://www.mpi.govt.nz/news-and-resources/resources/registers-and-lists/biosecurity-organisms-register-for-imported-commodities/>

Commodity

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Consignment

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Contamination

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Control

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Chief Technical Officer (CTO)

Definition as per **the Act**.

Economically important fruit flies

Those regulated fruit flies which, on **entry** into New Zealand, would cause a major disruption to market access for a wide range of New Zealand **commodities** and/or have significant economic impacts on their production and/or have significant economic impacts on the environment.

Efficacy

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Entry (of a consignment)

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Entry (of a pest)

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Equivalence/equivalent

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Export Plan

An **Export Plan** is a document negotiated between MPI and the **NPPO** of the exporting country that details how the exporting country will meet the **import** requirements (*Targeted Measures* and/or *MPI-Specified Measures*) for New Zealand.

FAO

Food and Agriculture Organization of the United Nations.

Free from

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Fresh

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Fruits and vegetables

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Good Agricultural Practice (GAP)

Definition as per **FAO**, 2003. *Development of a Framework for Good Agricultural Practices*. Retrieved from FAO: <http://www.fao.org/3/y8704e/y8704e.htm>

Import/imported

Definition as per **the Act**.

Import health standard (IHS)

Definition as per **the Act**.

Importation

Definition as per **the Act**.

Importer

Definition as per **the Act**.

In transit

Refers to **risk goods (consignments)** in the process of being shipped to New Zealand, for example **risk goods** in sea containers on board a vessel. These **risk goods** or **consignments** may have **treatments** applied (for example, cold **treatment**) while the **risk goods** are en route to New Zealand.

Incidentally imported new organism

Definition as per **the Act**.

Infestation/infested

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Inspection/inspect

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Interception (of a pest)/intercepted

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

International Standard for Phytosanitary Measures (ISPM)

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*. The list of **ISPMs** are available from: <https://www.ippc.int/en/core-activities/standards-setting/ispm/>.

Irradiation

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Lot

Definition as per **ISPM 5. Glossary of phytosanitary terms**

National Plant Protection Organisation (NPPO)

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Official/officially

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Official detection survey

An **official** process which collects and records data on **pest** occurrence or absence by **survey, monitoring** or other procedure.

Organism

Definition as per **the Act**

Packaging/packaged

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Pathway

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Pest

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Pest control activities

Activities for the purpose of pest control including **phytosanitary measures** such as those listed in Part 2.2 *Targeted Measures* and Part 2.3 *MPI-Specified Measures*, e.g. **pest free area**, in-field **controls**, phytosanitary **treatment**.

Pest free area

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Pest free place of production

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Pest risk management

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Phytosanitary certification/phytosanitary certificate

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Phytosanitary measure

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Phytosanitary procedure

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Phytosanitary security

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Plants

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Place of production

Definition as per **ISPM 5. Glossary of phytosanitary terms**

Production site

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Quarantine

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Quarantine pests

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Re-export (consignment)

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Regulated pest

A **pest** that is identified as a **regulated pest** in **BORIC** or the [Schedule of regulated \(quarantine\) weed seeds](#).

Risk goods

Definition as per **the Act**.

Risk Group 2 (RG2) pests

Risk group 2 **pests** are those **regulated pests** that require a *Targeted Measure*.

Survey

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Seed

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Systems approach

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Transitional facility

Definition as per **the Act**.

Treatment/treated

Definition as per **ISPM 5**. *Glossary of phytosanitary terms*

Vector (denoted by [V] in the IHS)

An **organism** which is able to transmit disease causing **regulated pests** onto susceptible **fresh fruits and vegetables** in New Zealand.

Vectored organism

Disease causing **regulated pests** that are able to **enter** New Zealand via a **vector** associated with the **imported commodities**.

Viable regulated pest

Any **regulated pest** that is capable of reproduction and development, including insects, **plants, seeds** and other **organisms**.