

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

ISSUED

Issued pursuant to Section 22 of the Biosecurity Act 1993
Date Issued: 10 April 2013

1 NEW ZEALAND NATIONAL PLANT PROTECTION ORGANISATION

The New Zealand national plant protection organisation is the Ministry of Agriculture and Forestry and as such, all communication should be addressed to:

Director, Plants Biosecurity
Ministry of Agriculture and Forestry
PO Box 2526
Wellington
NEW ZEALAND

Fax: 64-4-498 9888
E-mail: plantihs@maf.govt.nz
<http://www.maf.govt.nz>

2 GENERAL CONDITIONS FOR ALL PLANT PRODUCTS

All plants and plant products are **PROHIBITED** entry into New Zealand, unless an import health standard has been issued in accordance with Section 22 of the Biosecurity Act 1993. Should prohibited plants or plant products be intercepted by the New Zealand Ministry of Agriculture and Forestry, the importer will be offered the option of reshipment or destruction of the consignment.

The national plant protection organisation of the exporting country is requested to inform the New Zealand Ministry of Agriculture and Forestry of any change in its address.

The national plant protection organisation of the exporting country is required to inform the New Zealand Ministry of Agriculture and Forestry of any newly recorded organisms which may infest/infect any commodity approved for export to New Zealand.

Pursuant to the Hazardous Substances and New Organisms Act 1996, proposals for the deliberate introduction of new organisms (including genetically modified organisms) as defined by the Act

should be referred to:

Manager, Operations
Environment Risk Management Authority
PO Box 131
Wellington
NEW ZEALAND

Also note:

In order to meet the Environmental Risk Management Authority's requirements the scientific name (i.e. genus and species) of the commodity must be included in the phytosanitary certificate.

3 EXPLANATION OF PEST CATEGORIES

The New Zealand Ministry of Agriculture and Forestry has categorised organisms associated with plants and plant products into regulated and non-regulated organisms as described below. Organisms (including weeds) associated with each commodity will appear on a separate pest list which will be attached to each import health standard as an Appendix. Weeds may be in the form of seeds or other plant parts.

3.1 REGULATED ORGANISMS

Regulated organisms are those organisms for which phytosanitary actions would be undertaken if they were intercepted/detected. These will include new organisms as defined by the Hazardous Substances and New Organisms Act 1996. Regulated organisms are sub-divided into the following groups:

3.1.1 Quarantine: Risk group 1 pests

Risk group 1 pests are those regulated pests (FAO Glossary of Phytosanitary Terms, 1996) which on introduction into New Zealand could cause unacceptable economic impacts on the production of a commodity/commodities and/or the environment.

3.1.2 Quarantine: Risk group 2 pests

Risk group 2 pests are those regulated pests which on introduction into New Zealand could cause a major disruption to market access (some importing countries require specific pre-export phytosanitary treatments) and/or significant economic impacts on the production of a particular commodity/commodities and/or the environment.

3.1.3 Quarantine: Risk group 3 pests

Risk group 3 pests (e.g. economically significant species of fruit flies) are those regulated pests 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 the environment (some importing countries prohibit the entry of the host commodity). An official surveillance system is required for such pests in New Zealand.

3.1.4 Regulated non-quarantine pests

A regulated non-quarantine pest (denoted by "reg." on the pest list) is a pest whose presence in a consignment of plants for planting, affects the intended use of those plants with an economically unacceptable impact and is therefore regulated within the territory of the importing contracting party (Revised IPPC definition, Rome 1997). These pests would be under official control by the use of a Government operated or audited certification scheme.

3.1.5 Regulated non plant pests

Regulated non plant pests are those organisms which, although not pests of plants or plant products, may be associated with plants or plant products in international trade, and may have an affect on human or animal health (e.g. black widow spider) and thus fall under the jurisdiction of other New Zealand government departments. The categorisation of these organisms and their associated import restrictions will be applied in accordance with the requirements of the relevant departments.

3.1.6 Vectors of associated quarantine pests

In the context of this import health standard, vectors are those organisms which are able to transmit regulated pests into New Zealand. To prevent the transmission of vectored quarantine organisms to susceptible commodities in New Zealand, it is necessary to prevent the entry of their vectors. Vectors (denoted by "vect." on the pest list) will be categorised as risk group 1 even if they are present in New Zealand, unless they are risk group 2 pests in their own right. 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).

3.1.7 Vectored organisms

Vectored organisms (denoted by "VO" on the pest list) are those regulated pests that are able to enter New Zealand via a vector associated with the imported commodity.

3.1.8 Strains of pests

Where there is documented evidence that a pest associated with the imported commodity has a different host range, different pesticide resistance, vectors a different range of organisms, or is more virulent than that of the same species present in New Zealand, then the different strain (denoted by "strain" on the pest list) of that pest will be categorised accordingly as a risk group 1 or 2 regulated pest.

3.1.9 Unidentifiable organisms

Should identification of an organism not be possible within the required time frame, the organism will be categorised as a regulated pest (either risk groups 1, 2, or 3) until such time as shown otherwise.

3.1.10 Unlisted organisms

Should an organism be intercepted that is not included on the pest list for that commodity, it will be categorised into the appropriate risk group and action taken accordingly.

3.2 NON-REGULATED ORGANISMS

Non-regulated organisms are those organisms for which phytosanitary actions would not be undertaken if they were intercepted/detected. These would include new organisms which could not establish in New Zealand. Non-regulated organisms are sub-divided into the following groups:

3.2.1 Non-regulated non-quarantine pests

Non-regulated non-quarantine pests are either already present in New Zealand and are not under official control or, could not establish in New Zealand.

3.2.2 Non-regulated non plant pests

Non-regulated non plant pests are not pests of plants and are not of concern to the Ministry of Agriculture and Forestry or any other New Zealand government department.

3.3 CONTAMINANTS (INCLUDING SOIL)

Consignments contaminated with soil, or other potential carriers of regulated pests (eg. leaf litter) will not be permitted entry if the level of contamination is above the acceptable tolerance.

4 APPLICATION OF PHYTOSANITARY MEASURES

A number of different phytosanitary measures may be applied to pests in each risk group, depending on the commodity and the type of pest. These measures include:

4.1 QUARANTINE: RISK GROUP 1 PESTS

Phytosanitary measures required for risk group 1 pests may include:

- inspection and phytosanitary certification of the consignment according to appropriate procedures by the national plant protection organisation of the exporting country,
- testing prior to export for regulated pests which cannot be readily detected by inspection (e.g. viruses on propagating material from accredited facilities), and verified by an additional declaration, to that given on the phytosanitary certificate,
- inspection/testing of the consignment by the New Zealand Ministry of Agriculture and Forestry prior to biosecurity clearance, to ensure the specified pest tolerance has not been exceeded.

4.2 QUARANTINE: RISK GROUP 2 PESTS

Phytosanitary measures required for risk group 2 pests may include all the requirements for risk group 1 pests and may also require pre-export pest control activities to be undertaken by the contracting party, and confirmed by additional declarations to the phytosanitary certificate.

4.3 QUARANTINE: RISK GROUP 3 PESTS

Phytosanitary measures applied to risk group 3 pests may include all the requirements for risk group 1 pests plus:

- the application of a pre-export treatment which has been developed in accordance with an approved New Zealand Ministry of Agriculture and Forestry standard,
- an official bilateral quarantine arrangement between the New Zealand Ministry of Agriculture and Forestry and the Netherlands national plant protection organisation which includes descriptions of each approved treatment system(s),
- specific additional declarations on the phytosanitary certificate.

4.4 REGULATED NON-QUARANTINE PESTS

Phytosanitary measures applied to regulated non-quarantine pests will generally be the same as for risk group 1 pests, or according to the contingencies implemented for that pest if detected in New Zealand.

4.5 NON-REGULATED NON-QUARANTINE PESTS

No phytosanitary measures are applied to non-regulated non-quarantine pests.

5 GENERAL CONDITIONS FOR FRESH FRUIT/VEGETABLES

Commodity sub-class: fresh fruit/vegetables includes fresh fruit and vegetables for consumption.

Only inert/synthetic material may be used for the protection, packaging and shipping materials of fresh fruit/vegetables.

All host material (fruit/vegetables) of fruit fly species (Diptera: Tephritidae) of economic significance shall only be imported under the terms of a bilateral quarantine arrangement (e.g. agreement, workplan) between the New Zealand Ministry of Agriculture and Forestry's Director, Plants Biosecurity and the head of the supply country's national plant protection organisation.

6 SPECIFIC CONDITIONS FOR CAPSICUMS FROM THE NETHERLANDS

This import health standard covers the requirements for the entry of capsicum, commodity sub-class: fresh fruit/vegetables from the Netherlands only.

6.1 PRE-EXPORT REQUIREMENTS

6.1.1 Inspection of the consignment

The New Zealand Ministry of Agriculture and Forestry requires that the Netherlands national plant protection organisation sample and inspect the consignment according to official procedures for all visually detectable regulated pests (as specified by the New Zealand Ministry of Agriculture and Forestry), with a 95% confidence level, that not more than 0.5% of the units in the consignment are infested (this equates to an acceptance level of zero units infested by quarantine pests in a sample size of 600 units).

6.1.2 Testing of the consignment

Testing of the consignment prior to export to New Zealand for quarantine pathogens which are not visually detectable is not generally required for fresh capsicums from the Netherlands.

6.1.3 Documentation

Bilateral quarantine arrangement: Required

Capsicums, commodity sub-class: fresh fruit/vegetables, may only be imported into New Zealand from the Netherlands under the terms of the bilateral quarantine arrangement.

Phytosanitary certificate: Required.

Import permit/Authorisation to import: Exempt under Gazette Notice: No. AG12, 13 July 1995.

6.1.4 Phytosanitary certification

A completed phytosanitary certificate issued by the Netherlands national plant protection organisation must accompany all capsicums, commodity sub-class: fresh fruit/vegetables exported to New Zealand.

Before an export phytosanitary certificate is to be issued, the Netherlands national plant protection organisation must be satisfied that the following activities required by the New Zealand Ministry of Agriculture and Forestry have been undertaken.

The capsicums have:

- been inspected in accordance with appropriate official procedures and found to be free of visually detectable regulated pests specified by the New Zealand Ministry of Agriculture and Forestry.

AND

- undergone an agreed treatment that is effective against species in
- Quarantine: Risk group 3.

AND

- undergone appropriate pest control activities that are effective against:

Bemisia tabaci
Liriomyza huidobrensis
Liriomyza trifolii

OR

been sourced from an area free (verified by an official detection survey) from the following:

Bemisia tabaci
Liriomyza huidobrensis
Liriomyza trifolii

[Note: Combinations of treatments and area freedom are permissible for the aforementioned risk group 2 regulated pests.]

AND

- been sourced from a place of production free from *Anthonomus eugenii*.

OR

been subjected to a treatment effective against *Anthonomus eugenii*.

6.1.5 Additional declarations to the phytosanitary certificate

If satisfied that the pre-export activities have been undertaken, the Netherlands national plant protection organisation must confirm this by providing the following additional declarations to the phytosanitary certificate:

"The capsicums in this consignment have:

- been inspected in accordance with appropriate official procedures and found to be free of any visually detectable regulated pests specified by the New Zealand Ministry of Agriculture and Forestry.

AND

- been treated in accordance with Appendix 1 of the Arrangement between the New Zealand Ministry of Agriculture and Forestry 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.

AND

- (iii) undergone appropriate pest control activities that are effective against:

Bemisia tabaci
Liriomyza huidobrensis
Liriomyza trifolii

OR

been sourced from an area free (verified by an official detection survey) from the following:

Bemisia tabaci
Liriomyza huidobrensis
Liriomyza trifolii

Note: Combinations of treatments and area freedom are permissible for the aforementioned risk group 2 regulated pests.

AND

- (iv) been sourced from a place of production free from *Anthonomus eugenii*.

OR

been subjected to a treatment effective against *Anthonomus eugenii*.

6.2 TRANSIT REQUIREMENTS

The capsicums must be packed and shipped in a manner to prevent contamination by regulated pests. The package should not be opened in transit. However, where a consignment is either stored, split up or has its packaging changed while in another country (or countries) *en route* to New Zealand, a "Re-export Certificate" is required. Where a consignment is held under bond, as a result of the need to change conveyances, and it is kept in the original shipping container, a "Re-export Certificate" is not required.

6.3 INSPECTION ON ARRIVAL

The New Zealand Ministry of Agriculture and Forestry will check the accompanying documentation on arrival to confirm that it reconciles with the actual consignment.

The New Zealand Ministry of Agriculture and Forestry requires, with 95% confidence, that not more than 0.5% of the units (for capsicums, a unit is one fruit) in a consignment are infested with visually detectable regulated pests. To achieve this, the New Zealand Ministry of Agriculture and Forestry will sample and inspect 600 units with an acceptance level of zero infested units (or equivalent), from the (homogeneous) lot.

6.4 BIOSECURITY/QUARANTINE DIRECTIVE

The commodity may be directed to a facility for further treatment if required.

6.5 TESTING FOR REGULATED PESTS

The New Zealand Ministry of Agriculture and Forestry may, on the specific request of the Director, Plants Biosecurity, test capsicums (commodity subclass: fresh fruit/vegetables) from the Netherlands for regulated pests.

6.6 ACTIONS UNDERTAKEN ON THE INTERCEPTION/DETECTION OF ORGANISMS/CONTAMINANTS

If regulated pests are intercepted/detected on the commodity, or associated packaging, the following actions will be undertaken as appropriate:

6.6.1 Quarantine: Risk group 1 pests

If a risk group 1 pest is intercepted, the importer will be given the option of:-

- treatment (where possible) of the consignment at the importer's risk,
- re-sorting (specific conditions apply) of the consignment,
- reshipment of the consignment,
- destruction of the consignment.

6.6.2 Quarantine: Risk group 2 pests

If a risk group 2 pest is intercepted, the importer will be given the option of:-

- treatment (where possible) at the discretion of the Director, Plants Biosecurity and immediate feedback to the national plant protection organisation of the exporting country with a request for corrective action,
- reshipment of the consignment,
- destruction of the consignment.

6.6.3 Quarantine: Risk group 3 pests

Actions for the interception of risk group 3 pests will include:-

- reshipment of the consignment OR destruction of the consignment,

AND

- the suspension of trade, until the cause of the non-compliance is investigated, identified and rectified. The appropriate actions may be audited by the New Zealand Ministry of Agriculture and Forestry. Once the requirements of the New Zealand Ministry of Agriculture and Forestry have been met to the satisfaction of the Director, Plants Biosecurity, and supporting evidence is provided and verified by the Netherlands national plant protection organisation, the trade suspension will be lifted.

6.6.4 Regulated non-quarantine pests

Actions for the interception/detection of regulated non-quarantine pests will be in accordance

with the contingencies implemented for that pest if detected in New Zealand.

6.6.5 Regulated non plant pests

Actions for the interception/detection of regulated non plant pests will be in accordance with the actions required by the relevant government department.

6.6.6 Non-regulated non-quarantine pests

No action is undertaken on the interception of non-regulated non-quarantine pests.

6.6.7 Non-regulated non plant pests

No action is undertaken on the interception of non-regulated non plant pests.

6.6.8 Contaminants

Lots with more than 25 grams of soil per 600 unit sample shall be treated, reshipped or destroyed.

Interception of extraneous plant material (e.g. leaves, twigs) in the 600 unit sample will result in the lot being held until an assessment has been made in comparison with the risk of importing the part(s) of the plant species concerned.

6.7 BIOSECURITY CLEARANCE

If regulated pests are not detected, or are successfully treated following interception/detection biosecurity clearance will be given.

6.8 FEEDBACK ON NON-COMPLIANCE

The exporting country's national plant protection organisation will be informed by the New Zealand Ministry of Agriculture and Forestry's Director, Plants Biosecurity of the interception (and treatment) of any regulated pests, "unlisted" organisms, or non-compliance with other phytosanitary requirements.

7 CONTINGENCIES FOLLOWING BIOSECURITY CLEARANCE

Should a regulated pest be detected subsequent to biosecurity clearance, the New Zealand Ministry of Agriculture and Forestry may implement a management programme (official control programme) in accordance with Part V of the Biosecurity Act 1993 and Part 5 of the Biosecurity Amendment Act 1997.

Appendix

Pest List Commodity Sub-class: Fresh Fruit/Vegetables Capsicum, *Capsicum annuum* from the Netherlands

REGULATED PESTS (actionable)

Quarantine: Risk group 3 pests

None

Quarantine: Risk group 2 pests

Insect

Insecta

Coleoptera

Curculionidae

Anthonomus eugenii

Diptera

Agromyzidae

Liriomyza huidobrensis

pea leafminer

Liriomyza trifolii

American serpentine leafminer

Homoptera

Aleyrodidae

Bemisia tabaci

sweet potato whitefly

Quarantine: Risk group 1 pests

Insect

Insecta

Coleoptera

Chrysomelidae

Epitrix spp.

flea beetles

Psylliodes spp.

flea beetles

Coccinellidae

Epilachna spp.

epilachna beetles

Hippodamia spp.

ladybirds

Scarabaeidae

Anomala spp.

scarab beetles

Diptera

Agromyzidae

Liriomyza bryoniae

tomato leafminer

Hemiptera

Miridae

Liocoris tripustulatus

nettle capsid

Lygocoris pabulinus

common green capsid

Homoptera

Aleyrodidae

Trialeurodes vaporariorum [strain]

greenhouse whitefly

Aphididae

Aphis nasturtii

buckthorn aphid

Cicadellidae

Empoasca spp.

green leafhoppers

Diaspididae	
<i>Aspidiotus destructor</i>	coconut scale
<i>Pinnaspis strachani</i>	hibiscus snow scale
<i>Pseudaulacaspis pentagona</i>	white peach scale
Pseudococcidae	
<i>Ferrisia virgata</i>	striped mealybug
Lepidoptera	
Noctuidae	
<i>Agrotis segetum</i>	turnip moth
<i>Autographa gamma</i>	silver Y moth
<i>Chrysodeixis chalcites</i>	golden twin spot moth
<i>Mamestra brassicae</i>	cabbage moth
<i>Plusia</i> spp.	semiloopers
<i>Spodoptera exigua</i>	beet armyworm
Pyralidae	
<i>Ostrinia nubilalis</i>	European corn borer
Sphingidae	
<i>Acherontia</i> spp.	death's head hawk moths

Fungus

Ascomycota	
Erysiphales	
Erysiphaceae	
<i>Leveillula taurica</i> (anamorph <i>Oidiopsis sicula</i>)	powdery mildew
Unknown Ascomycota	
Diporotheaceae	
<i>Diporothea rhizophila</i>	root disease
Oomycota	
Pythiales	
Pythiaceae	
<i>Phytophthora capsici</i>	buckeye rot

Regulated non-quarantine pests

None

Regulated non plant pests

Insect

Insecta	
Hemiptera	
Anthocoridae	
<i>Orius</i> spp.	predatory bugs
Hymenoptera	
Aphelinidae	
<i>Encarsia formosa</i>	aphelinid
Braconidae	
<i>Dacnusa sibirica</i>	ectoparasitic wasp
<i>Opius pallipes</i>	ectoparasitic wasp
Ichneumonidae	
<i>Aphidius matricariae</i>	parasitic wasp

Mite

Arachnida	
Acarina	
Eriophyidae	
<i>Phytoseiulus persimilis</i>	eriophyid mite
Laelapidae	
<i>Hypoaspis miles</i>	predatory mite
Phytoseiidae	
<i>Iphiseius degenerans</i>	predatory mite

NON-REGULATED PESTS (non-actionable)

Non-regulated non-quarantine pests

Insect

Insecta

Homoptera

Aleyrodidae

Bemisia argentifolii poinsettia whitefly

Aphididae

Aphis gossypii cotton aphid
Aulacorthum solani foxglove aphid
Macrosiphum euphorbiae potato aphid
Myzus persicae green peach aphid

Coccidae

Saissetia coffeae hemispherical scale

Pseudococcidae

Pseudococcus longispinus longtailed mealybug

Lepidoptera

Noctuidae

Agrotis ipsilon greasy cutworm

Sphingidae

Agrius convolvuli convolvulus hawk moth

Thysanoptera

Thripidae

Frankliniella occidentalis western flower thrips
Thrips tabaci onion thrips

Mite

Arachnida

Acarina

Phytoseiidae

Amblyseius barkeri wheat curl mite

Tarsonemidae

Polyphagotarsonemus latus broad mite

Tetranychidae

Tetranychus cinnabarinus carmine spider mite
Tetranychus urticae twospotted spider mite

Fungus

Ascomycota

Diaporthales

Valsaceae

Diaporthe phaseolorum (anamorph *Phomopsis phaseoli*) phomopsis stem rot

Dothideales

Mycosphaerellaceae

Mycosphaerella tassiana (anamorph *Cladosporium herbarum*) black leaf spot

Pleosporaceae

Pleospora herbarum (anamorph *Stemphylium herbarum*) black mould rot

Unknown Dothideales

Didymella lycopersici (anamorph *Phoma lycopersici*) phoma rot

Erysiphales

Erysiphaceae

Erysiphe cichoracearum (anamorph *Oidium asteris-punicea*) powdery mildew

Hypocreales

Hypocreaceae

Gibberella intricans (anamorph *Fusarium equiseti*) root and stem dry rot
Nectria haematococca (anamorph *Fusarium solani*) fusarium fruit rot

Leotiales	
Sclerotiniaceae	
<i>Botryotinia fuckeliana</i> (anamorph <i>Botrytis cinerea</i>)	grey mould
<i>Sclerotinia sclerotiorum</i>	cottony rot
Phyllachorales	
Phyllachoraceae	
<i>Glomerella cingulata</i> (anamorph <i>Colletotrichum gloeosporioides</i>)	bitter rot
Basidiomycota: Basidiomycetes	
Ceratobasidiales	
Ceratobasidiaceae	
<i>Thanatephorus cucumeris</i> (anamorph <i>Rhizoctonia solani</i>)	rhizoctonia rot
Stereales	
Atheliaceae	
<i>Athelia rolfsii</i> (anamorph <i>Sclerotium rolfsii</i>)	Rolf's disease
Mitosporic Fungi (Coelomycetes)	
Sphaeropsidales	
Sphaerioidaceae	
<i>Lasiodiplodia theobromae</i>	fruit and stem-end rot
<i>Macrophomina phaseolina</i>	ashy stem blight
<i>Phoma destructiva</i>	bulb rot
<i>Phoma exigua</i>	phoma rot
<i>Phoma leveillei</i>	phoma rot
<i>Phoma pomorum</i>	phoma fruit and leaf spot
Unknown Coelomycetes	
Unknown Coelomycetes	
<i>Colletotrichum acutatum</i>	anthracnose
<i>Colletotrichum circinans</i>	smudge
<i>Colletotrichum coccodes</i>	anthracnose
Mitosporic Fungi (Hyphomycetes)	
Hyphomycetales	
Dematiaceae	
<i>Alternaria alternata</i>	black stalk rot
<i>Alternaria solani</i>	leaf spot
<i>Corynespora cassicola</i>	leaf spot
Moniliaceae	
<i>Aspergillus niger</i>	aspergillus rot
<i>Verticillium albo-atrum</i>	verticillium wilt
<i>Verticillium dahliae</i>	verticillium wilt
Tuberculariales	
Tuberculariaceae	
<i>Fusarium oxysporum</i>	leaf spot
Oomycota	
Pythiales	
Pythiaceae	
<i>Phytophthora nicotianae</i> var. <i>parasitica</i>	collar and root rot
Zygomycota: Zygomycetes	
Mucorales	
Mucoraceae	
<i>Rhizopus arrhizus</i>	wet rot
<i>Rhizopus stolonifer</i>	rhizopus soft rot
Bacterium	
-	
-	
Corynebacteriaceae	
<i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i>	bacterial canker
Enterobacteriaceae	
<i>Erwinia carotovora</i>	bacterial soft rot
<i>Erwinia chrysanthemi</i>	bacterial soft rot
Pseudomonadaceae	
<i>Pseudomonas marginalis</i>	bacterial spot

Pseudomonas syringae pv. *syringae*
Pseudomonas viridiflava
Ralstonia solanacearum

bacterial soft rot
leaf blight
bacterial wilt

Non-regulated non plant pests

Insect

Insecta

Hymenoptera

Eulophidae

Diglyphus isaea

ectoparasitic wasp

Mite

Arachnida

Acarina

Phytoseiidae

Amblyseius cucumeris

amblyseiid mite