



Attached to Import Permit

Detailed Conditions for Import of Apple (*Malus domestica*) from Germany to Israel

Management option I (orchard inspection)

A. Visual inspection

The consignment is free from the following pests according to visual inspection: *Aculus schlechtendali*, *Adoxophyes orana* (= *A. reticulana*), *Ametastegia glabrata*, *Archips podana*, *Argyrotaenia ljugiana*, *Argyrotaenia pulchella*, *Bryobia rubrioculus*, *Coenorhinus aequatus*, *Cydia funebrana*, *Grapholita lobarzewskii*, *Grapholita molesta*, *Hoplocampa testudinea*, *Pseudococcus calceolariae*, *Quadraspidiotus perniciosus*, *Rhynchites auratus*, *Spilota ocellana*, *Cryptosporiopsis perennans*, *Monilinia fructicola*, *Monilinia fructigena*, *Nectria galligena*, *Phacidiopycnis spp.* and *Neofabraea spp.*

Fruit inspection: 2% of the consignment should be inspected. Samples should be taken in a representative manner to include all lots (grower/variety/orchard).

B. Orchard inspection

Ametastegia glabrata, *Cydia funebrana*, *Grapholita lobarzewskii*, *Grapholita molesta* and *Hoplocampa testudinea* – orchard free from these pests. *Nectria galligena* - orchard free of disease symptoms during current/last growing season.*

The presence of one of these pests in the orchard or during fruit inspection will disqualify both the consignment and orchard from which the commodity was taken during that season for export to Israel.

C. Treatment

Not required.

D. Additional declarations

The phytosanitary certificate will include the following declaration:

- The place of production was inspected during active growth of the last growing season and found free from *Nectria Galligena*.
- The place of production is free from *Ametastegia glabrata*, *Cydia funebrana*, *Grapholita lobarzewskii*, *Grapholita molesta* and *Hoplocampa testudinea*.
- 2 % of the consignment was inspected before shipment in a representative manner to include all lots (grower/orchard/variety) and were found free from: *Aculus schlechtendali*, *Adoxophyes orana* (= *A. reticulana*), *Archips podana*, *Argyrotaenia ljugiana*, *Bryobia rubrioculus*, *Coenorhinus aequatus*, *Cryptosporiopsis perennans*, *Pseudococcus calceolariae*, *Quadraspidiotus perniciosus*, *Spilota ocellana*, *Monilinia fructicola*, *Monilinia fructigena*, *Nectria galligena*, *Phacidiopycnis spp.* and *Neofabraea spp.*

E. Other conditions

Packing material should be new. Each container should be marked with the following: country of origin, variety name, orchard's and grower's number.

Note: Year of harvest. (Email information of Israeli Ministry of Agriculture of 29 September 2025)



Management option II (chemical treatment):

A. Visual inspection

The consignment is free from the following pests according to visual inspection: *Aculus schlechtendali*, *Adoxophyes orana* (= *A. reticulana*), *Ametastegia glabrata*, *Archips podana*, *Argyrotaenia ljugiana*, *Argyrotaenia pulchella*, *Bryobia rubrioculus*, *Coenorhinus aequatus*, *Cydia funebrana*, *Grapholita lobarzewskii*, *Grapholita molesta*, *Hoplocampa testudinea*, *Pseudococcus calceolariae*, *Quadraspidiotus perniciosus*, *Rhynchites auratus*, *Spilonota ocellana*, *Cryptosporiopsis perennans*, *Monilinia fructicola*, *Monilinia fructigena*, *Nectria galligena*, *Phacidiopycnis spp.* and *Neofabraea spp.*

Inspection method:

- The fruit will be visually inspected in an approved packinghouse (a list of approved packinghouses will be sent to PPIS before export).
- The inspection will include a 2% sample of the consignment sampled in a representative manner to include all lots (grower/orchard/variety).
- In addition to the visual inspection, 10% of the 2% inspected fruit (i.e. 0.2% of the total consignment) will be cut for the examination of internal pests.
- Full traceability to the grower.
- The presence of one of the above-mentioned pests during fruit inspection will disqualify that grower's orchard and a second interception from the same grower during the season will disqualify the grower for export to Israel for the entire season.
- Each pallet of the consignment will be marked with a label "approved for Israel".
- A list of growers or lots identifying the consignment will be attached to the phytosanitary certificate.

B. Orchard inspection

Not required.

C. Treatment

The fruit will be post-harvest treated with a fungicide against *Nectria galligena*. The Italian NPPO suggested and it was agreed that one of the following pesticides: Iprodione 0.05% (MRL 5ppm) or Thiabendazole 0.07% (MRL 3ppm) can be used for this treatment.* The treatment given should be stated in the treatment box in the phytosanitary certificate.

D. Additional declarations

The phytosanitary certificate will include the following declaration:

- The consignment is free from the following pests according to visual inspection: *Aculus schlechtendali*, *Adoxophyes orana* (= *A. reticulana*), *Ametastegia glabrata*, *Archips podana*, *Argyrotaenia ljugiana*, *Argyrotaenia pulchella*, *Bryobia rubrioculus*, *Coenorhinus aequatus*, *Cydia funebrana*, *Grapholita lobarzewskii*, *Grapholita molesta*, *Hoplocampa testudinea*, *Pseudococcus calceolariae*, *Quadraspidiotus perniciosus*, *Rhynchites auratus*, *Spilonota ocellana*, *Cryptosporiopsis perennans*, *Monilinia fructicola*, *Monilinia fructigena*, *Nectria galligena*, *Phacidiopycnis spp.* and *Neofabraea spp.*
- The inspection was carried out on 2% of the consignment, 10% of which were cut for the examination of internal pests.

E. Other conditions

Packing material should be new. Each container should be marked with the following: country of origin, variety name, orchard's and grower's number.

Each pallet of the consignment will be marked with a label "approved for Israel".

A list of growers or lots identifying the consignment will be attached to the phytosanitary certificate.

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* Note: Any other fungicide that is authorized in Germany for post-harvest treatment against *Nectria galligena* may be used. (Email information of Israeli Ministry of Agriculture of 29 September 2025)