

Country A: Simple

Zea mays

Commodity Parts:

- [Seeds](#)
-

Seeds

Last Updated: September 28, 2012

Phytosanitary Certificate (PC) and Import Permit (IP) are required. Do not certify unless an IP is presented.

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Country B: Semi-Complex

Zea mays

Commodity Parts:

- [Seeds](#)
-

Seeds

Last Updated: May 24, 2012

Phytosanitary Certificate (PC) is required.

Additional Declaration

Consignment complies with Annex IV A **52 a** of EC Plant Health Directive 2000/29/EC.

OR

Consignment complies with Annex IV A **52 b** of EC Plant Health Directive 2000/29/EC.

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Country C: Complex

Zea mays

Commodity Parts:

- [Seeds](#)

Seeds

Last Updated: July 24, 2012

Phytosanitary Certificate (PC) is required.

Treatments

The listed treatment amounts are in mg/g of Active Ingredient (A.I.) Seed may be treated with one of the following fungicide combinations in lieu of the following AD: "The Zea mays seeds for sowing in this consignment have been sourced from a "Pest Free Area", free from *Botryosphaeria zeae*, *Cochliobolus pallescens*, *Cochliobolus tuberculatus*, *Claviceps gigantea*, *Gloeocercospora sorghi*, *Ustilago maydis*, *Peronosclerospora heteropogoni*, *Peronosclerospora maydis*, *Peronosclerospora philippinensis*, *Peronosclerospora sacchari*, *Peronosclerospora sorghi*, *Phaeocystostroma ambiguum*, *Sclerophthora rayssiae* var. *zeae*, *Rhizopus maydis*, *Stenocarpella macrospora* and *Cephalosporium maydis*."

Treatment Table 1

Fungicide			
Concentration	Temperature	Duration	Comments
---	---	---	Imazalil 80mg/kg and Triadimenol 220mg/kg
---	---	---	Fludioxonil at .025g per kg seed and mefenoxam at .01g per kg of seed
---	---	---	Fludioxonil .025g and metalaxyl .03g per kg of seed
---	---	---	Carboxin at .8g and Thiram at .8g per kg of seed
---	---	---	Carboxin .8g/kg and Captan .7g/kg
---	---	---	Imazalil 80mg/kg and Flutriafol 80mg/kg
---	---	---	Difenoconazole .12g per kg seed and mefenoxam .01g per kg of seed

Additional Declaration

The ZEA MAYS seeds for sowing in this consignment have been sourced from a pest free area, free from ***Acidovorax avenae subsp. avenae***, ***Clavibacter michiganensis subsp. nebraskensis***, ***Pantoea stewartii subsp. stewartii***, ***High plains virus***, ***Maize dwarf mosaic virus*** and ***Maize chlorotic mottle virus***.

OR

The ZEA MAYS seeds for sowing in this consignment have been sourced from a pest free place of production, free from ***Acidovorax avenae subsp. avenae***, ***Clavibacter michiganensis subsp. nebraskensis***, ***Pantoea stewartii subsp. stewartii***, ***High plains virus***, ***Maize dwarf mosaic virus*** and ***Maize chlorotic mottle virus***.

OR

Acidovorax avenae subsp. avenae, ***Clavibacter michiganensis subsp. nebraskensis***, ***Pantoea stewartii subsp. stewartii***, ***High plains virus***, ***Maize dwarf mosaic virus*** and ***Maize chlorotic mottle virus*** were not detected in a representative sample of seeds officially drawn from this consignment.

AND

The ZEA MAYS seeds for sowing in this consignment have been sourced from a pest free area, free from ***Botryosphaeria zeae*, *Cochliobolus pallescens*, *Cochliobolus tuberculatus*, *Claviceps gigantea*, *Gloeocercospora sorghi*, *Ustilago maydis*, *Peronosclerospora heteropogoni*, *Peronosclerospora maydis*, *Peronosclerospora philippinensis*, *Peronosclerospora sacchari*, *Peronosclerospora sorghi*, *Phaeocystostroma ambiguum*, *Sclerophthora rayssiae* var. *zeae*, *Rhizopus maydis*, *Stenocarpella macrospora* and *Cephalosporium maydis*.**

Supporting Documents

- [Pest List for Zea](#)

Additional Information

MAF requires that all consignments of dent corn/field corn/maize (*Zea mays* var. *indentata*) and sweet corn (*Zea mays* var. *saccharata*) that are imported into New Zealand are tested for adventitious presence of unapproved GM seeds. For positive identification of imported consignments that do not require a GM seed test certificate, the full scientific name of the *Zea* species and variety (including variety or sub-species name) must be specified on the phytosanitary certificate. Importers of consignments of *Zea mays* that are not identified appropriately will be offered the options of testing for the presence of unapproved genetically modified (GM) seeds, re-shipment or destruction. If consignments arrive at the New Zealand border without having been tested for the presence of unapproved GM seeds, MAF will offer the importer the options of re-shipment or destroying the consignment, or having the consignment sampled and tested as above under the importer's expense. Only consignments found not to contain GM seeds will receive biosecurity clearance.

Refer to General Information - Restricted Products All Seeds for additional requirements.

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