

NEPAL

Verbote und Beschränkungen betr. die Einfuhr von Pflanzen oder Pflanzenerzeugnissen nach Nepal. Vom 7. April 1975.

(Übersetzung eines Sonderdrucks in englischer Sprache.)

In Ausübung der ihr auf Grund von Abschnitt 3 des Pflanzenschutzgesetzes 2029 vom 21. September 1972<sup>1)</sup> übertragenen Befugnisse hat die Regierung Seiner Majestät die Einfuhr folgender Pflanzen oder Pflanzenerzeugnisse aus folgenden Ländern nach Nepal verboten:

1. Mais (Zea mays)

- a) Die Einfuhr von Maissetzlingen aus allen Ländern ist verboten.  
 b) Um das Einschleppen der Bakterienwelke zu verhindern, ist die Einfuhr von Maissamen aus folgenden Ländern verboten:

Verbotene Krankheit

Bakterienwelke (*Xanthomonas stewartii*)

Verbotene Länder

Kanada, Puerto Rico, USA, Italien, USSR und andere Länder, in denen das Auftreten dieser Krankheit gemeldet wurde

2. Tabak (Nicotiana tabacum)

- a) Die Einfuhr von Tabaksetzlingen aus allen Ländern ist verboten.  
 b) Einfuhren von Tabaksamen aus allen Ländern müssen von einem amtlichen Zeugnis mit der Erklärung begleitet sein, daß der Samen 15 Minuten lang in eine 0,1%ige Silbernitratlösung getaucht worden ist.  
 c) Zum Verbrauch eingeführter Tabak muß von einem amtlichen Zeugnis mit der Erklärung begleitet sein, daß er frei von der Speichermotte (*Ephestia elutella*) oder daß das Ursprungsland frei von der Speichermotte ist.  
 d) Um das Einschleppen der Speichermotte und Tabakblauschimmelkrankheit zu verhindern, ist die Einfuhr von Tabaksamen aus folgenden Ländern verboten:

Verbotene Krankheiten und Insekten

Speichermotte (*Ephestia elutella*)

Verbotene Länder

USA, Kongo, Mozambique, Westafrika und andere Länder, in denen das Auftreten des Insekts gemeldet wurde

Tabakblauschimmelkrankheit  
(*Peronospora tabacina*)

Australien, Nordamerika und Südamerika

3. Zuckerrohr (Saccharum officinarum)

.....

#### 4. Zitrusfrüchte (Citrus species)

Um das Einschleppen der Citrus-Vergrünung (greening) und anderer gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Zitrussetzlingen verboten.

#### 5. Tee (Thea sinensis)

Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Teereisern und Teesetzlingen aus folgenden Ländern verboten:

<u>Verbotene Krankheiten und Insekten</u>	<u>Verbotene Länder</u>
Exobasidium reticulatum	Japan
Phloemnekrose-Virus	Sri Lanka

#### 6. Baumwolle (Gossypium species)

a) Die Einfuhr unentkörnter Baumwolle ist verboten.

b) Baumwolleinfuhren aus der westlichen Hemisphäre müssen begast werden, andernfalls werden sie an der Einlaßstelle begast.

c) Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Baumwollsamens aus folgenden Ländern verboten:

<u>Verbotene Krankheiten und Insekten</u>	<u>Verbotene Länder</u>
Mexikanischer Baumwollkapselkäfer (Anthonomus grandis)	Peru und andere Länder, in denen das Auftreten des Insekts gemeldet wurde
Boll weevil (Anthonomus species)	Länder der westlichen Hemisphäre
Wurzelfäule (Phymatotrichum omnivorum)	Mexiko und USA
Kolumbianischer Baumwollkapselwurm (Sacadodes pyralis)	Trinidad, Guinea, Venezuela, Kolumbien, Costa Rica, Panama und Nicaragua
Leaf curl virus	Afrika

#### 7. Kartoffel (Solanum tuberosum)

a) Einfuhren von Kartoffelknollen aus allen Ländern müssen frei sein von Stengeln, Blättern, Wurzeln und Erde.

b) Kartoffelknollen, die zum Verbrauch eingeführt werden, müssen gründlich gewaschen oder frei von Erde sein und mit einem keimhemmenden Mittel behandelt sein.

c) Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Kartoffelknollen aus folgenden Ländern verboten:

<u>Verbotene Krankheiten und Insekten</u>	<u>Verbotene Länder</u>
Kartoffelkäfer (Leptinotarsa decemlineata)	Nordamerikanische und europäische Länder
Bakterienringfäule der Kartoffel (Corynebacterium sepedonicum)	Nordamerika, Costa Rica, Europa, Venezuela, Japan, Neuseeland

**Kartoffelnematode**  
(*Heterodera rostochiensis*)

Europa, Long Island der USA,  
Algerien, Israel, Neuseeland,  
Nilgiri (Indien)

**Kartoffelkrebs**  
(*Synchytrium endobioticum*)

Südafrika, Europa, Japan, Nord-  
amerika, Westbengalen (Indien)

8. Bananen und andere Pflanzen der Familie der Musaceen (*Musa species*)

Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Pflanzen, die zur Familie der Musaceen gehören, aus folgenden Ländern verboten:

9. Reis (*Oryza sativa*)

a) Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Reissetzlingen und Reispflanzen aus allen Ländern verboten.

b) Die Einfuhr von Reissamen ist aus den Ländern verboten, in denen das Auftreten von Viruskrankheiten wie Hoja blanca gemeldet wurde.

10. Süßkartoffel (*Ipomoea batatas*)

Um das Einschleppen von Viruskrankheiten zu verhindern, ist die Einfuhr von Süßkartoffeltrieben oder -setzlingen verboten.

11. Tomaten (*Lycopersicon esculentum*)

a) Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Tomatensetzlingen aus allen Ländern verboten.

b) Einfuhren von Tomatensamen aus anderen Ländern müssen einer Säureextraktion oder Wärmebehandlung unterzogen worden sein.

12. Erdnuß (*Arachis hypogaea*)

Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Erdnußsetzlingen und -pflanzen verboten.

13. Brotfrucht (*Artocarpus species*)

14. Früchte und Gemüse

Um das Einschleppen von Fruchtfliegen zu verhindern, ist die Einfuhr von Früchten und Gemüsen aus folgenden Ländern verboten:

Verbotene Insekten

Fruchtfliegen (*Anastrepha species*,  
*Ceratitis species*, *Strumeta species*)

Verbotene Länder

Mexiko, Mittelamerika, Südamerika,  
USA, Westindien, Afrika, Europa,  
Australien und Naher Osten

#### 15. Sonnenblume

Die Einfuhr von Sonnenblumensamen und -setzlingen ist aus den Ländern verboten, in denen Falscher Mehltau und Mosaikkrankheiten gemeldet wurden.

#### 16. Kopfsalat

Die Einfuhr von Kopfsalatsamen und -setzlingen ist aus den Ländern verboten, in denen Salatmosaik gemeldet wurde.

#### 17. Erde und bewurzelte Pflanzen

Die Einfuhr von Erde, Humus, Waldstreu, Sägespänen oder sonstigem Material, auf dem Pflanzen wachsen können, ist aus allen Ländern verboten. Wenn aber keine andere Möglichkeit besteht, die benötigte Pflanze einzuführen, kann die Einfuhr einer solchen Pflanze in kleinen Mengen gestattet werden.

#### 18. Weizen (Triticum species)

a) Um das Einschleppen gefährlicher Krankheiten und Insekten zu verhindern, ist die Einfuhr von Weizensetzlingen aus allen Ländern verboten.

b) Die Einfuhr von Weizensamen ist aus den Ländern verboten, in denen das Auftreten von Radekrankheit (Ear Cockle) und Falschem Mehltau gemeldet wurde.

#### 19. Afrikanische Riesenschnecke (Achatina fulica) und andere Schnecken

Um das Einschleppen der Afrikanischen Riesenschnecke und anderer Schnecken zu verhindern, werden Pflanzen, Pflanzenerzeugnisse, Maschinen und Transportmittel an der Einlaßstelle untersucht und zur Einfuhr nur zugelassen, wenn sie frei von diesen Schnecken befunden wurden.

7. April 1975

---

1) Nicht abgedruckt.

### Quarantine Insect and Mite Pests of Apple in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Ceratitis capitata</i> (Wiedemann) (mediterranean fruit fly)	Diptera: Tephritidae	Fruit	Phytosanitary Certificate
2	<i>Chrysomphalus aonidum</i> (Linnaeus) (circular scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
3	<i>Cydia pomonella</i> Linnaeus (codling moth)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
4	<i>Dysmicoccus brevipes</i> (Cockerell) (pineapple mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
5	<i>Frankliniella occidentalis</i> (Pergande) (western flower thrips)	Thysanoptera: Thripidae	Fruit	Phytosanitary Certificate
6	<i>Grapholita molesta</i> (Busck) (oriental fruit moth)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
7	<i>Icerya aegyptiaca</i> Douglas (breadfruit mealybug)	Hemiptera: Margarodidae	Fruit	Phytosanitary Certificate
8	<i>Lepidosaphes ulmi</i> (Linnaeus) (oystershell scale)	Hemiptera: Margarodidae	Fruit	Phytosanitary Certificate
9	<i>Parlatoria pergandii</i> Comstock (chaff scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
10	<i>Parthenolecanium corni</i> (Bouche) (European fruit lecanium)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
11	<i>Phlyctinus callosus</i> (Schoenherr) (vine calandra)	Coleoptera: Curculionidae	Fruit	Phytosanitary Certificate
12	<i>Peudococcus calceolariae</i> (Maskell) (scarlet mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
13	<i>Pseudococcus longispinus</i> Targioni (long-tailed mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
14	<i>Panonychus citri</i> McGregor (citrus red mite)	Acarina: Tetranychidae	Fruit	Phytosanitary Certificate
15	<i>Tetranychus urticae</i> Koch (two-spotted spider mite)	Acarina: Tetranychidae	Fruit	Phytosanitary Certificate
16	<i>Adoxophyes orana</i> Fischer von Roeslerstamm (summer fruit tortrix)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
17	<i>Carposina sasakii</i> Matsumura (peach fruit moth)	Lepidoptera: Carposinidae	Fruit	Phytosanitary Certificate
18	<i>Grapholita funebrana</i> Treitschke (red plum maggot)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
19	<i>Grapholita inopinata</i> Heinrich (Manchurian fruit moth)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
20	<i>Leucoptera malifoliella</i> Costa (pear leaf blister moth)	Lepidoptera: Lyonetidae	Fruit	Phytosanitary Certificate
21	<i>Lopholeucaspis japonica</i> Kockerell (Japanese baton shaped scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
22	<i>Pandemis heparana</i> Denis & Schiffer (apple brown tortrix)	Lepidoptera: Tortricidae	Fruit	Phytosanitary Certificate
23	<i>Parlatoria oleae</i> (Colvee) (olive scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
24	<i>Parlatoria pergandii</i> Comstock (chaff scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
25	<i>Pseudococcus comstocki</i> (Kuwana) (Comstock mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
26	<i>Aculus schlechtendali</i> (Napepa) (apple rust mite)	Acarina: Eriophyidae	Fruit	Phytosanitary Certificate
27	<i>Frankliniella occidentalis</i> (Pergande) (western flower thrips)	Thysanoptera: Thripidae	Fruit	Phytosanitary Certificate

### Quarantine Insect and Mite Pests of Citrus in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Adoretus versutus</i> Harold (rose beetle)	Coleoptera: Scarabaeidae	Fruit	Phytosanitary Certificate
2	<i>Aleurodicus dispersus</i> Russell (whitefly)	Hemiptera: Aleyrodidae	Fruit	Phytosanitary Certificate
3	<i>Araecerus fasciculatus</i> (De Geer) (cocoa weevil)	Coleoptera: Anthribidae	Fruit	Phytosanitary Certificate
4	<i>Bactrocera carambolae</i> Drew & Hancock (carambola fruit fly)	Diptera: Tephritidae	Fruit	Phytosanitary Certificate
5	<i>Bactrocera caryae</i> Kapoor Fruit fly	Diptera: Tephritidae	Fruit	Phytosanitary Certificate
6	<i>Ceroplastes ceriferus</i> Fabricius (Indian wax scale)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
7	<i>Ceroplastes floridensis</i> Comstock (soft scale)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
8	<i>Ceroplastes rubens</i> Maskell (pink wax scale)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
9	<i>Ceroplastes rusci</i> (Linnaeus) (fig wax scale)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
10	<i>Chrysomphalus aonidum</i> (Linnaeus) (circular scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
11	<i>Chrysomphalus dictyospermi</i> (Morgan) (dictyospermum scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
12	<i>Dysmicoccus brevipes</i> (Cockerell) (pineapple mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
13	<i>Ferrisia virgata</i> (Cockerell) (guava mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
14	<i>Hemiberlesia lataniae</i> Signoret (latania scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
15	<i>Icerya aegyptiaca</i> Douglas (breadfruit mealybug)	Hemiptera: Margarodidae	Fruit	Phytosanitary Certificate
16	<i>Icerya purchasi</i> Maskell (Australian bug)	Hemiptera: Margarodidae	Fruit	Phytosanitary Certificate
17	<i>Lepidosaphes gloverii</i> (Packard) (glover scale)	Hemiptera: Margarodidae	Fruit	Phytosanitary Certificate
18	<i>Lopholeucaspis japonica</i> (Cockerell) (Japanese baton shaped scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
19	<i>Parlatoria pergandii</i> Comstock (chaff scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
20	<i>Parlatoria ziziphi</i> (Lucas) (black parlatoria scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
21	<i>Parthenolecanium corni</i> (Bouche) (European fruit lecanium)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
22	<i>Pinnaspis strachani</i> (Cooley) (lesser snow scale)	Hemiptera: Diaspididae	Fruit	Phytosanitary Certificate
23	<i>Planococcus lilacinus</i> Cock (cacao mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
24	<i>Prays citri</i> Milliere (citrus flower moth)	Lepidoptera: Yponomeutidae	Fruit	Phytosanitary Certificate
25	<i>Pseudococcus longispinus</i> Targioni (long-tailed mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
26	<i>Rastrococcus invadens</i> Williams (mango mealybug)	Hemiptera: Pseudococcidae	Fruit	Phytosanitary Certificate
27	<i>Saissetia oleae</i> (Olivier) (black scale)	Hemiptera: Coccidae	Fruit	Phytosanitary Certificate
28	<i>Brevipalpus phoenicis</i> (Geijskes) (false spider mite)	Acarina: Tenuipalpidae	Fruit	Phytosanitary Certificate
29	<i>Panonychus citri</i> McGregor (citrus red mite)	Acarina: Tetranychidae	Fruit	Phytosanitary Certificate
30	<i>Phyllocoptruta oleivora</i> (Ashmead) (citrus rust mite)	Acarina: Eriophyidae	Fruit	Phytosanitary Certificate
31	<i>Polyphagotarsonemus latus</i> Banks (broad mite)	Acarina: Tarsonemidae	Fruit	Phytosanitary Certificate
32	<i>Tetranychus urticae</i> Koch (two-spotted spider mite)	Acarina: Tetranychidae	Fruit	Phytosanitary Certificate

#### Quarantine Insect and Mite Pests of Potato in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Araecerus fasciculatus</i> (De Geer) (cocoa weevil)	Coleoptera: Curculionidae	Potato tubers	Phytosanitary Certificate
2	<i>Dysmicoccus brevipes</i> (Cockerell) (pineapple mealybug)	Hemiptera: Pseudococcidae	Potato tubers	Phytosanitary Certificate

#### Quarantine Insect and Mite Pests of Ginger in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Ferrisia virgata</i> Cockerell (Stiped mealybug)	Hemiptera: Pseudococcidae	Rhizome	Phytosanitary Certificate
2	<i>Mimegralla coeruleifrons</i> (Macquat) (Rhizome fly)	Diptera: Mecropezidae	Rhizome	Phytosanitary Certificate

### Quarantine Insect pests of Garlic in Nepal

S.N.	Scientific name of insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Araecerus fasciculatus</i> (De Geer) (Areca nut weevil)	Coleoptera: Anthribidae	Garlic (bulb)	Phytosanitary Certificate
2	<i>Delia antiqua</i> Meigen (Onion fly)	Diptera: Anthomyiidae	Garlic (bulb)	Phytosanitary Certificate

### Quarantine Insect and Mite Pests of Banana in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Aleurodicus dispersus</i>	Hemiptera: Aleyrodidae	sucker, fruit	Phytosanitary Certificate
2	<i>Araecerus fasciculatus</i>	Coleoptera: Anthribidae	sucker, fruit	Phytosanitary Certificate
3	<i>Cerataphis lataniae</i>	Hemiptera: Aphididae	sucker	Phytosanitary Certificate
4	<i>Ceroplastes floridensis</i>	Hemiptera: Coccidae	sucker, fruit	Phytosanitary Certificate
5	<i>Ceroplastes rubens</i>	Hemiptera: Coccidae	sucker, fruit	Phytosanitary Certificate
6	<i>Ceroplastes rusci</i>	Hemiptera: Coccidae	sucker, fruit	Phytosanitary Certificate
7	<i>Chaetanaphothrips signipennis</i>	Thysanoptera: Thripidae	sucker, fruit	Phytosanitary Certificate
8	<i>Chrysomphalus aonidum</i>	Hemiptera: Diaspididae	sucker, fruit	Phytosanitary Certificate
9	<i>Chrysomphalus dictyospermi</i>	Hemiptera: Diaspididae	sucker, fruit	Phytosanitary Certificate
10	<i>Diaprepes abbreviatus</i>	Coleoptera: Curculionidae	sucker	Phytosanitary Certificate
11	<i>Dysmicoccus brevipes</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
12	<i>Ferrisia virgata</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
13	<i>Hemiberlesia lataniae</i>	Hemiptera: Diaspididae	sucker, fruit	Phytosanitary Certificate
14	<i>Icerya aegyptiaca</i>	Hemiptera: Margarodidae	sucker	Phytosanitary Certificate
15	<i>Lecanoideus floccissimus</i>	Hemiptera: Aleyrodidae	sucker	Phytosanitary Certificate
16	<i>Macroleptera nararia</i>	Lepidoptera: Limacodidae	sucker	Phytosanitary Certificate
17	<i>Metamasius hemipterus</i>	Coleoptera: Curculionidae	sucker, fruit	Phytosanitary Certificate
18	<i>Nacoleia octasema</i>	Lepidoptera: Pyralidae	fruit	Phytosanitary Certificate
19	<i>Nipaeococcus nipae</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
20	<i>Opogona sacchari</i>	Lepidoptera: Tineidae	fruit	Phytosanitary Certificate
21	<i>Pseudococcus comstocki</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
22	<i>Pseudococcus elisae</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
23	<i>Pseudococcus jackbeardsleyi</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate



S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
24	<i>Rastrococcus invadens</i>	Hemiptera: Pseudococcidae	sucker, fruit	Phytosanitary Certificate
25	<i>Scapanes australis</i>	Coleoptera: Scarabaeidae	sucker, fruit	Phytosanitary Certificate
26	<i>Scirtothrips aurantii</i>	Thysanoptera: Thripidae	sucker	Phytosanitary Certificate
27	<i>Sesamia nonagrioides</i>	Lepidoptera: Noctuidae	sucker	Phytosanitary Certificate
28	<i>Sophonia rufofascia</i>	Hemiptera: Cicadellidae	sucker	Phytosanitary Certificate
29	<i>Spodoptera eridania</i>	Lepidoptera: Noctuidae	sucker	Phytosanitary Certificate
30	<i>Spodoptera frugiperda</i>	Lepidoptera: Noctuidae	sucker	Phytosanitary Certificate
31	<i>Spodoptera littoralis</i>	Lepidoptera: Noctuidae	sucker	Phytosanitary Certificate
32	<i>Unaspis citri</i>	Hemiptera: Diaspididae	sucker, fruit	Phytosanitary Certificate
33	<i>Brevipalpus californicus</i>	Acarina: Tenuipalpidae	sucker, fruit	Phytosanitary Certificate
34	<i>Brevipalpus phoenicis</i>	Acarina: Tenuipalpidae	sucker	Phytosanitary Certificate
35	<i>Tetranychus cinnabarinus</i>	Acarina: Tetranychidae	sucker	Phytosanitary Certificate
36	<i>Tetranychus piercei</i>	Acarina: Tetranychidae	sucker	Phytosanitary Certificate

### Quarantine Insect and Mite Pests of Coffee in Nepal

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
1	<i>Aleurodicus dispersus</i>	Hemiptera: Aleyrodidae	sapling and seedling	Phytosanitary Certificate
2	<i>Araecerus fasciculatus</i>	Coleoptera: Anthribidae	sapling, seedling and bean	Phytosanitary Certificate
3	<i>Ceroplastes ceriferus</i>	Hemiptera: Coccidae	sapling and seedling	Phytosanitary Certificate
4	<i>Ceroplastes destructor</i>	Hemiptera: Coccidae	sapling and seedling	Phytosanitary Certificate
5	<i>Ceroplastes rubens</i>	Hemiptera: Coccidae	sapling and seedling	Phytosanitary Certificate
6	<i>Diaprepes abbreviatus</i>	Coleoptera: Curculionidae	sapling and seedling	Phytosanitary Certificate
7	<i>Ferrisia virgata</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
8	<i>Hypothenemus hampei</i>	Coleoptera: Scolytidae	bean	Phytosanitary Certificate
9	<i>Hypothenemus obscurus</i>	Coleoptera: Scolytidae	bean	Phytosanitary Certificate
10	<i>Icerya aegyptiaca</i>	Hemiptera: Margarodidae	sapling and seedling	Phytosanitary Certificate
11	<i>Macroleptra nararia</i>	Lepidoptera: Limacodidae	sapling and seedling	Phytosanitary Certificate
12	<i>Orthezia insignis</i>	Hemiptera: Ortheziidae	sapling and seedling	Phytosanitary Certificate
13	<i>Parabemisia myricae</i>	Hemiptera: Aleyrodidae	sapling and seedling	Phytosanitary Certificate
14	<i>Perileucoptera coffeella</i>	Lepidoptera: Lyonetiidae	sapling and seedling	Phytosanitary Certificate

S.N.	Scientific name of regulated insect	Order:Family	Prohibition of (parts of) the host	Additional declaration required
15	<i>Planococcoides njalensis</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
16	<i>Planococcus kenyae</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
17	<i>Planococcus lilacinus</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
18	<i>Pseudococcus comstocki</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
19	<i>Pseudococcus longispinus</i>	Hemiptera: Pseudococcidae	sapling and seedling	Phytosanitary Certificate
20	<i>Saissetia oleae</i>	Hemiptera: Coccidae	sapling and seedling	Phytosanitary Certificate
21	<i>Selenaspidus articulatus</i>	Hemiptera: diaspididae	sapling and seedling	Phytosanitary Certificate
22	<i>Xylosandrus morigerus</i>	Coleoptera: Scolytidae	sapling and seedling	Phytosanitary Certificate
23	<i>Zeuzera coffeae</i>	Lepidoptera: Cossidae	sapling and seedling	Phytosanitary Certificate
24	<i>Brevipalpus phoenicis</i>	Acarina: Tenuipalpidae	sapling and seedling	Phytosanitary Certificate
25	<i>Brevipalpus phoenicis</i>	Acarina: Tetranychidae	sapling and seedling	Phytosanitary Certificate

### Quarantine diseases of apple in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited plants/plant parts**	Additional declaration required
<b>Fungi</b>				
1.	<i>Gymnosporangium</i> spp.	Rust	Fruits, saplings	Phytosanitary certificate
2.	<i>Venturia pyrina</i>	Black spot	Fruits, saplings	Phytosanitary certificate
<b>Bacteria</b>				
1.	<i>Agrobacterium tumefaciens</i> *	Crown gall	Saplings	Phytosanitary certificate
2.	<i>Agrobacterium rhizogenes</i>	hairy root	Saplings	Phytosanitary certificate
3.	<i>Erwinia amylovora</i>	Fire blight	Fruits, saplings	Phytosanitary certificate
<b>Viruses and Phytoplasma</b>				
1.	Virus /Phytoplasma affecting on pome fruits	Green crinkle, apple scar skin, apple dimple, star crack, stem grooving, mosaic, apple stem pitting (apple spy 227 epinasty & decline), apple proliferation, and rubbery wood	Saplings	Phytosanitary certificate
<b>Nematodes</b>				
1.	<i>Radopholus similis</i>	Root burrowing necrosis	Saplings	Phytosanitary certificate

2.	<i>Xiphinema americanum</i>	Root tip swollen and necrosis	Saplings	Phytosanitary certificate
----	-----------------------------	-------------------------------	----------	---------------------------

\* Regulated pest

\*\* All plants/plant parts must be free from soil particles.

### Quarantine diseases of citrus in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited plants/plant parts**	Additional declaration required
<b>Fungi</b>				
1.	<i>Ceratocystis fimbriata</i> ( <i>Chalara elegans</i> )	Ceratocystis blight/black root rot	Saplings, seedlings	Phytosanitary certificate
2.	<i>Elsinoe australis</i>	Sweet orange scab	Fruits	Phytosanitary certificate
3.	<i>Sphaceloma fawcettii</i> var. <i>scabiosa</i>	Tryon's scab	Fruits	Phytosanitary certificate
4.	<i>Phoma tracheiphila</i>	Citrus mal secco	Fruits	Phytosanitary certificate
<b>Bacteria</b>				
1.	<i>Spiroplasma citri</i>	Citrus stubborn	Saplings, seedlings	Phytosanitary certificate
2.	<i>Xanthomonas campestris</i> pv. <i>aurantifolii</i>	Citrus canker	Fruits, saplings, seedlings	Phytosanitary certificate
3.	<i>Candidatus liberibacter africanus</i>	African greening	Fruits, saplings, seedlings	Phytosanitary certificate
4.	<i>Candidatus liberibacter asiaticus</i> *	Asian greening	Fruits, saplings, seedlings	Phytosanitary certificate
5.	<i>Candidatus liberibacter americanus</i>	American greening	Fruits, saplings, seedlings	Phytosanitary certificate
6.	<i>Xylella fastidiosa</i>	Pierce's disease of grape vines	Saplings, seedlings	Phytosanitary certificate
<b>Viruses and Viroids</b>				
1.	Citrus exocortis viroid	Citrus exocortis	Saplings, seedlings	Phytosanitary certificate
2.	Satsuma dwarf virus	Dwarf disease	Saplings, seedlings	Phytosanitary certificate
3.	Citrus yellow mosaic virus	Citrus mosaic	Saplings, seedlings	Phytosanitary certificate
4.	Citrus leprosis virus	Citrus leprosis	Saplings, seedlings	Phytosanitary certificate
<b>Nematodes</b>				
1.	<i>Tylenchulus semipenetrans</i> *	Citrus slow decline	Saplings, seedlings	Phytosanitary certificate
2.	<i>Radopholus similis</i>	Root burrowing	Saplings, seedlings	Phytosanitary certificate
3.	<i>Radopholus citrophilus</i>	Citrus spreading decline	Saplings, seedlings	Phytosanitary certificate

\* Regulated pest

\*\* All plants/plant parts must be free from soil particles.

### Quarantine Diseases of potato in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited plants/plant parts	Additional declaration required
<b>Fungi</b>				
1	<i>Fusarium oxysporum f. sp. Tuberosi</i>	Fusarium wilt	Tuber	Phytosanitary Certificate
2	<i>Phoma foveata</i>	Potato	Tuber	Phytosanitary Certificate

		gangrene		
3	<i>Phytophthora erythroseptica</i> <i>var. erythroseptica</i>	Pink tuber rot	Tuber	Phytosanitary Certificate
4	<i>Synchytrium endobioticum</i> *	Potato wart	Tuber	Phytosanitary Certificate
5	<i>Rosellinia bunodes</i>	Black root rot	Tuber	Phytosanitary Certificate
6	<i>Rosellinia necatrix</i> *	Dematophora root rot	Tuber	Phytosanitary Certificate
7	<i>Thecaphora solani</i>	Potato smut	Tuber	Phytosanitary Certificate
8	<i>Puccinia pittieriana</i>	Common rust	Sprouting tuber	Phytosanitary Certificate

#### Bacteria

1	<i>Corynebacterium michiganensis</i> sub. <i>Sp. Sepedonicus</i>	Bacterial ring rot	Tuber	Phytosanitary Certificate
---	--	--------------------	-------	---------------------------

#### Viruses, Viroids and Phytoplasmas

1	Andean potato latent virus	Andean latent	TPS, Tuber	Phytosanitary Certificate
2	Andean potato mottle virus	Andean mottle	Tuber	Phytosanitary Certificate
3	Arracacha virus B	Arracacha virus	Tuber	Phytosanitary Certificate
4	Potato deforming mosaic virus	Deforming mosaic	Tuber	Phytosanitary Certificate
5	Potato mop-top virus	Potato mop-top	Tuber	Phytosanitary Certificate
6	Potato spindle tuber viroid	Spindle tuber	Tuber and TPS	Phytosanitary Certificate
7	Potato virus T	Potato virus	Tuber	Phytosanitary Certificate
8	Potato yellow dwarf virus	Yellow dwarf	Tuber	Phytosanitary Certificate
9	Potato yellow vein virus	Yellow vein	Tuber	Phytosanitary Certificate
10	Tobacco rattle virus	Spraing	Tuber	Phytosanitary Certificate
11	Tobacco ringspot virus	Ring spot	Tuber	Phytosanitary Certificate
12	Stolbur phytoplasma	Stolbur	Tuber	Phytosanitary Certificate

#### Nematodes

1	<i>Globodera</i> spp.	Potato cyst	Tuber	Phytosanitary Certificate
2	<i>Rotylenchulus reniformis</i>	Tuber cracking	Tuber	Phytosanitary Certificate
3	<i>Ditylenchus dipsaci</i>	Potato stem and bulb rot	Tuber	Phytosanitary Certificate
4	<i>Ditylenchus destructor</i>	Potato tuber rot	Tuber	Phytosanitary Certificate
5	<i>Nacobbus aberrans</i>	False root knot	Tuber	Phytosanitary Certificate
6	<i>Meloidogyne chitwoodi</i>	Root knot	Tuber	Phytosanitary Certificate
7	<i>Meloidogyne fallax</i>	Rot knot	Tuber	Phytosanitary Certificate

\* Regulated pest

\*\* All plants/plant parts must be free from soil particles.

#### Quarantine diseases of garlic in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited plants/plant parts**	Additional declaration required
<b>Fungi</b>				

1.	<i>Sclerotium cepivorum</i>	White rot	Bulb	Phytosanitary certificate
2.	<i>Urocystis cepulae</i>	Smut	Bulb	Phytosanitary certificate
3.	<i>Embellisia allii</i> *	Dry rot/bulb canker	Bulb	Phytosanitary certificate
4.	<i>Phomopsis longicola</i>	Blight	Bulb	Phytosanitary certificate
<b>Bacteria</b>				
1.	<i>Pseudomonas cepacia</i>	Sour skin	Bulb	Phytosanitary certificate
2.	<i>Pseudomonas marginalis</i> pv. <i>marginalis</i>	Marginal leaf blight	Bulb	Phytosanitary certificate
3.	<i>Pseudomonas cichorii</i>	Bacterial blight	Bulb	Phytosanitary certificate
<b>Viruses</b>				
1.	Garlic latent virus	Garlic latent	Bulb	Phytosanitary certificate
2.	Leek yellow stripe virus	Yellow stripe	Bulb	Phytosanitary certificate
3.	Onion yellow dwarf virus	Yellow dwarf	Bulb	Phytosanitary certificate
<b>Nematodes</b>				
1.	<i>Aphelenchoides fragariae</i>	Checkered leaf	Bulb	Phytosanitary certificate
2.	<i>Ditylenchus dipsaci</i>	Leaf yellowing and bulb soft rot	Bulb	Phytosanitary certificate
3.	<i>Rotylenchulus reniformis</i>	Root and cortical necrosis	Bulb	Phytosanitary certificate

\* Regulated pest

\*\* All plants/plant parts must be free from soil particles.

#### Quarantine diseases of ginger in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited plants/plant parts	Additional declaration required
<b>Fungus</b>				
1.	<i>Fusarium oxysporum</i> f.sp. <i>zingiberi</i>	Fusarium wilt	Rhizome	Phytosanitary certificate
<b>Bacteria</b>				
1.	<i>Erwinia carotovora</i> pv. <i>carotovora</i>	Bacterial soft rot	Rhizome	Phytosanitary certificate
2.	<i>Ralstonia solanacearum</i> *	Bacterial wilt	Rhizome	Phytosanitary certificate
<b>Virus</b>				
1.	Ginger chlorotic fleck virus	Chlorotic fleck disease	Rhizome	Phytosanitary certificate
<b>Nematodes</b>				
1.	<i>Radopholus similis</i>	Rhizome burrowing/rot	Rhizome	Phytosanitary certificate
2.	<i>Rotylenchulus reniformis</i>	Rhizome necrosis	Rhizome	Phytosanitary certificate

\* Regulated pest

\*\* All plants/plant parts must be free from soil particles.

#### Quarantine diseases of Banana in Nepal

S.N.	Name of causal organisms	Name of diseases	Prohibited parts	Additional declaration required
------	--------------------------	------------------	------------------	---------------------------------

1	Banana bract mosaic virus	Banana bract mosaic disease	Suckers and corms micro-propagated plantlets	Phytosanitary certificate
2	Banana streak disease	Banana streak badnavirus	Suckers or tissue cultures	Phytosanitary certificate
3	blood disease bacterium of banana	Blood disease bacterium	Fruits, suckers, floral raceme	Phytosanitary certificate
4	<i>Colletotrichum musae</i>	Tip rot of banana	Flower and fruit	Phytosanitary certificate
5	<i>Fusarium pallidoroseum</i>	Fungal gummosis (of Leucaena)	Fruits, suckers, plants, floral raceme	Phytosanitary certificate
6	<i>Haplobasidion musae</i>	Malayan leaf spot	Rhizome, fruits, flowers, stem	Phytosanitary certificate
7	<i>Mycosphaerella fijiensis</i>	Black Sigatoka	Seedlings, roots, Shoots	Phytosanitary certificate
8	<i>Rhizobium rhizogenes</i>	Gall	Roots and gall tissues, propagules	Phytosanitary certificate
9	<i>Trachysphaera fructigena</i>	Cigar end rot of banana	Flowers and fruits	Phytosanitary certificate
10	<i>Xanthomonas campestris</i> pv. <i>musacearum</i>	Banana xanthomonas wilt (BXW)	Propagules Flowers, leaves, Root	Phytosanitary certificate

### Quarantine diseases of Coffee in Nepal

	<b>Name of causal organisms</b>	<b>Name of diseases</b>	<b>Prohibited plants/plant parts**</b>	<b>Additional declaration required</b>
1	<i>Armillaria heimii</i>	Armillaria root rot	Plant as a whole	Phytosanitary certificate
2	<i>Ceratocystis fimbriata</i>	Ceratocystis blight	Plant as a whole	Phytosanitary certificate
3	<i>Coffee ringspot virus</i>	Coffee ringspot	seed, seedlings,	Phytosanitary certificate
4	<i>Colletotrichum kahawae</i>	Coffee berry disease	Plant as a whole	Phytosanitary certificate
5	<i>Gibberella xylarioides</i>	Coffee wilt	Plant as a whole	Phytosanitary certificate
6	<i>Hemileia coffeicola</i>	Powdery rust of coffee	Plant as a whole	Phytosanitary certificate
7	<i>Hemileia vastatrix</i>	Coffee leaf rust	Plant as a whole	Phytosanitary certificate
8	<i>Mycena citricolor</i>	American leaf spot of coffee	Plant as a whole	Phytosanitary certificate

9	<i>Phellinus noxius</i>	Brown tea root disease	Plant as a whole	Phytosanitary certificate
10	<i>Pseudomonas cichorii</i>	Bacterial blight of endive	Plant as a whole	Phytosanitary certificate
11	<i>Pseudomonas syringae</i> pv. <i>Garcae</i>	Bacterial blight of coffee	Plant as a whole	Phytosanitary certificate
12	<i>Trachysphaera fructigena</i>	Cigar end rot of banana	Plant as a whole	Phytosanitary certificate
13	<i>Xylella fastidiosa</i>	Pierce's disease of grapevines	Plant as a whole	Phytosanitary certificate

## Quarantine Disease Pests in Importing Cut flowers (Gerbera and Carnation), Cabbage, Cauliflower, Hot Chili, Large Cardamom and Tea

### QUARANTINE DISEASE PESTS IN IMPORTING GERBERA CUTFLOWER COMMODITY INTO NEPAL

SN	NAME OF THE PATHOGEN	COMMON NAME	PEST CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>VERTICILLIUM DAHLIAE</i>	VERTICILLIUM WILT	FUNGI	PLANTING MATERIALS AND CUT FLOWERS	PC
2	<i>PSEUDOMONAS CICHORII</i>	BACTERIAL BLIGHT OF ENDIVE	BACTERIA	PLANTING MATERIALS AND CUT FLOWERS	PC

### REGULATED INSECT AND MITE PESTS IN IMPORTING GERBERA CUT-FLOWER COMMODITY INTO NEPAL

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>CACOECIMORPHA PRONUBANA</i>	CARNATION TORTRIX	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
2	<i>DUPONCHELIA FOVEALIS</i>	SOUTHERN EUROPEAN MARSHLAND PYRALID	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
3	<i>FRANKLINIELLA OCCIDENTALIS</i>	WESTERN FLOWER THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
4	<i>HELICOVERPA ZEA</i>	AMERICAN COTTON BOLLWORM	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
5	<i>HERCINOTHRIPS FEMORALIS</i>	BANDED GREENHOUSE THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
6	<i>LIRIOMYZA HUIDOBRENSIS</i>	SERPENTINE LEAFMINER	<b>FLY</b>	<b>PLANTING MATERIALS</b>	<b>PC</b>
7	<i>LIRIOMYZA TRIFOLII</i>	AMERICAN SERPENTINE LEAF MINER	<b>FLY</b>	PLANTING MATERIALS	PC



8	<i>SPODOPTERA LITTORALIS</i>	COTTON LEAFWORM	<b>MOTH</b>	PLANTING MATERIALS	PC
9	<i>THRIPS ANGUSTICEPS</i>	FIELD THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
10	<i>BREVIPALPUS PHOENICIS</i>	FALSE SPIDER MITE	<b>MITE</b>	PLANTING MATERIALS	PC
11	<i>PHYTONEMUS PALLIDUS</i>	STRAWBERRY MITE	<b>MITE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
12	<i>POLYPHAGOTARSONEMUS LATUS</i>	BROAD MITE	<b>MITE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
13	<i>TETRANYCHUS CINNABARINUS</i>	CARMINE SPIDER MITE	<b>MITE</b>	PLANTING MATERIALS	PC
14	<i>TETRANYCHUS URTICAE</i>	TWO-SPOTTED SPIDER MITE	<b>MITE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC

**QUARANTINE DISEASE PESTS IN IMPORTING CARNATION CUT-FLOWER COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>COLLETOTRICHUM COCCODES</i>	ANTHRACNOSE	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
2	<i>DAVIDIELLA DIANTHI</i>	CARNATION RING SPOT	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
3	<i>PHIALOPHORA CINERESCENS</i>	PHIALOPHORA WILT	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
4	<i>FUSARIUM OXYSPORUM F.SP. DIANTHI</i>	CARNATION WILT	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
5	<i>PECTOBACTERIUM CHRYSANTHEMI</i>	SLOW WILT	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
6	<i>PECTOBACTERIUM RHAPONTICI</i>	RHUBARB CROWN ROT	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC

7	<i>Puccinia arenariae</i>	RUST: SWEET WILLIAM	FUNGI	PLANTING MATERIALS & CUT-FLOWERS	PC
8	<i>Burkholderia andropogonis</i>	BACTERIAL LEAF STRIPE OF SORGHUM AND COR	BACTERIA	PLANTING MATERIALS & CUT-FLOWERS	PC
9	<i>Burkholderia caryophylli</i>	BACTERIAL WILT OF CARNATION	BACTERIA	PLANTING MATERIALS & CUT-FLOWERS	PC
10	<i>Erwinia herbicola</i> pv. <i>Gypsophilae</i>	GALLS	BACTERIA	PLANTING MATERIALS & CUT-FLOWERS	PC
11	<i>Rhizobium radiobacter</i>	CROWN GALL	BACTERIA	PLANTING MATERIALS & CUT-FLOWERS	PC
12	<i>Rhizobium rhizogenes</i>	GALL	BACTERIA	PLANTING MATERIALS & CUT-FLOWERS	PC
13	ARABIS MOSAIC VIRUS	HOP BARE-BINE	VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
14	CARNATION ETCHED RING VIRUS		VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
15	CARNATION LATENT VIRUS		VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
16	CARNATION MOTTLE VIRUS	MOTTLE OF CARNATION	VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
17	CARNATION NECROTIC FLECK VIRUS		VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
18	CARNATION RINGSPOT VIRUS		VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC
19	CARNATION VEIN MOTTLE VIRUS		VIRUS	PLANTING MATERIALS & CUT-FLOWERS	PC

**REGULATED INSECT AND MITE PESTS IN IMPORTING CARNATION CUT-FLOWER COMMODITY INTO NEPAL**

<b>SN</b>	<b>SCIENTIFIC NAME</b>	<b>COMMON NAME</b>	<b>CATEGORY</b>	<b>PROHIBITION OF (PARTS OF) THE HOST</b>	<b>ADDITIONAL DECLARATION REQUIRED</b>
1	<i>ASPIDIOTUS NERII</i>	AUCUBA SCALE	<b>SCALE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
2	<i>CACOECEIMORPHA PRONUBANA</i>	CARNATION TORTRIX	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
3	<i>EPICHORISTODES ACERBELLA</i>	SOUTH AFRICAN CARNATION TORTRIX	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
4	<i>FRANKLINIELLA OCCIDENTALIS</i>	WESTERN FLOWER THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
5	<i>HERCINOTHRIPS FEMORALIS</i>	BANDED GREENHOUSE THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
6	<i>LIRIOMYZA TRIFOLII</i>	AMERICAN SERPENTINE LEAF MINER	<b>FLY</b>	PLANTING MATERIALS	PC
7	<i>LOBESIA BOTRANA</i>	GRAPE BERRY MOTH	<b>MOTH</b>	CUT-FLOWERS	PC
8	<i>PLATYNOTA STULTANA</i>	OMNIVOROUS LEAF ROLLER	<b>MOTH</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
9	<i>SPODOPTERA ERIDANIA</i>	SOUTHERN ARMYWORM	<b>MOTH</b>	PLANTING MATERIALS	PC
10	<i>SPODOPTERA FRUGIPERDA</i>	FALL ARMYWORM	<b>MOTH</b>	PLANTING MATERIALS	PC
11	<i>SPODOPTERA LITTORALIS</i>	COTTON LEAFWORM	<b>MOTH</b>	PLANTING MATERIALS	PC
12	<i>THRIPS ANGUSTICEPS</i>	FIELD THRIPS	<b>THRIPS</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
13	<i>PHYTONEMUS PALLIDUS</i>	STRAWBERRY MITE	<b>MITE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC
14	<i>TETRANYCHUS CINNABARINUS</i>	CARMINE SPIDER MITE	<b>MITE</b>	PLANTING MATERIALS	PC
15	<i>TETRANYCHUS URTICAE</i>	TWO-SPOTTED SPIDER MITE	<b>MITE</b>	PLANTING MATERIALS & CUT-FLOWERS	PC

**REGULATED DISEASE PESTS IN IMPORTING CABBAGE COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>GIBBERELLA AVENACEA</i>	FUSARIUM BLIGHT	FUNGI	R,ST,S,H	PC
2	<i>PHYTOPHTHORA MEGASPERMA</i>	ROOT ROT	FUNGI	R,ST,S,H	PC
3	<i>ERWINIA CAROTOVORA SUBSP. ATROSEPTICA</i>	POTATO BLACKLEG DISEASE	BACTERIA	R,ST,L,S,SK,H	PC
4	<i>ERWINIA CAROTOVORA SUBSP. CAROTOVORA</i>	BACTERIAL ROOT ROT OF SWEET POTATO	BACTERIA	R,ST,L,S,SK,H	PC
5	<i>PSEUDOMONAS CICHORII</i>	BACTERIAL BLIGHT OF ENDIVE	BACTERIA	R,ST,L,S,SK, H	PC
6	ASTER YELLOW PHYTOPLASMA GROUP	YELLOW DISEASE PHYTOPLASMAS	VIRUS	R,ST,L,S,SK,H	PC
7	BEEET WESTERN YELLOW PHYTOPLASMA GROUP	TURNIP (MILD) YELLOW PHYTOPLASMAS	VIRUS	R,ST,L,S,SK,H	PC
8	CAULIFLOWER MOSAIC VIRUS	CAULIFLOWER MOSAIC	VIRUS	R,ST,L,S,SK,H	PC
PC= Phytosanitary Certificate, S= Seed, ST= Stem, L=Leaf H- Head , SK= Siliqua, P=Pod, R=Root					

**REGULATED INSECT PESTS IN IMPORTING CABBAGE COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ATHALIA ROSAE</i>	CABBAGE LEAF SAWFLY	WASP	SEEDLINGS	PC
2	<i>AUTOGRAPHA GAMMA</i>	BEET WORM	MOTH	CABBAGE HEARTS	PC
3	<i>COPITARSIA CONSUETA</i>		MOTH	CABBAGE HEARTS	PC
4	<i>HELICOVERPA ZEA</i>	AMERICAN COTTON BOLLWORM	MOTH	CABBAGE HEARTS	PC
5	<i>SPODOPTERA FRUGIPERDA</i>	FALL ARMYWORM	MOTH	SEEDLINGS	PC
6	<i>SPODOPTERA LITTORALIS</i>	COTTON LEAFWORM	MOTH	SEEDLINGS AND CABBAGE HEARTS	PC
7	<i>PIERIS RAPAE</i>	CABBAGE WHITE BUTTERFLY	BUTTERFLY	SEEDLINGS AND CABBAGE HEARTS	PC

**REGULATED DISEASE PESTS IN IMPORTING CAULIFLOWER COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>GIBBERELLA AVENACEA</i>	FUSARIUM BLIGHT	FUNGI	R,ST,S,	PC
2	<i>LEPTOSPHAERIA MACULANS</i>	STEM CANKER	FUNGI	ST,L,S,SK,C	PC
3	<i>PHYTOPHTHORA CRYPTOGEA</i>	TOMATO FOOT ROT	FUNGI	R,ST,S ,F	PC
4	<i>VERTICILLIUM ALBO-ATRUM</i>	VERTICILLIUM WILT OF LUCERNE	FUNGI	ST,L,S,SK,	PC
5	<i>ERWINIA CAROTOVORA SUBSP. ATROSEPTICA</i>	POTATO BLACKLEG DISEASE	BACTERIA	R,ST,L,S,SK,C	PC
6	<i>PSEUDOMONAS CICHORII</i>	BACTERIAL BLIGHT OF ENDIVE	BACTERIA	ST,L,S,SK,C	PC
7	<i>RHODOCOCCUS FASCIANS</i>	FASCIATION: LEAFY GALL	BACTERIA	ST,L,S,SK,C	PC
8	BEET WESTERN YELLOWS VIRUS	TURNIP (MILD) YELLOWS	VIRUS	ST,L,S,SK,C	PC
9	BROCCOLI NECROTIC YELLOWS VIRUS	BROCCOLI NECROTIC YELLOW VIRUS DISEASE	VIRUS	ST,L,S,SK,C	PC
10	CAULIFLOWER MOSAIC VIRUS	CAULIFLOWER MOSAIC	VIRUS	ST,L,S,SK,C	PC
PC= Phytosanitary Certificate , S= Seed , ST= Stem , L=Leaf , SK= Siliqua , P=Pod , R=Root , C=Curd					

**REGULATED INSECTS IN IMPORTING CAULIFLOWER COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ALEYRODES PROLETELLA</i>	CAULIFLOWER WHITEFLY	<b>WHITEFLY</b>	SEEDLINGS AND CAULIFLOWER CURDS	PC
2	<i>BEMISIA TABACI</i> (B BIOTYPE)	SILVERLEAF WHITEFLY	<b>WHITEFLY</b>	SEEDLINGS AND CAULIFLOWER CURDS	PC
3	<i>LYGUS LINEOLARIS</i>	TARNISHED PLANT BUG	<b>BUG</b>	SEEDLINGS AND CAULIFLOWER CURDS	PC
4	<i>AUTOGRAPHA GAMMA</i>	BEET WORM	<b>MOTH</b>	CAULIFLOWER CURDS	PC
5	<i>HELICOVERPA ZEA</i>	AMERICAN COTTON BOLLWORM	<b>MOTH</b>	CAULIFLOWER CURDS	PC
6	<i>PIERIS RAPAE</i>	CABBAGE WHITE BUTTERFLY	<b>BUTTERFLY</b>	SEEDLINGS AND CAULIFLOWER CURDS	PC

7	<i>CEUTORHYNCHUS ASSIMILIS</i>	CABBAGE SEED WEEVIL	WEEVIL	SEEDS	PC
8	<i>LISTRODERES COSTIROSTRIS</i>	VEGETABLE WEEVIL	WEEVIL	SEEDLINGS AND CAULIFLOWER CURDS	PC
9	<i>CONTARINIA NASTURTHI</i>	SWEDE MIDGE	FLY	SEEDLINGS AND CAULIFLOWER CURDS	PC
10	<i>DELIA FLORILEGA</i>	TURNIP MAGGOT	FLY	SEEDLINGS AND CAULIFLOWER CURDS	PC

**REGULATED DISEASE PESTS IN IMPORTING HOT CHILLI COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>PYTHIUM IRREGULARE</i>	DIEBACK: CARROT	FUNGI	R,L,ST,F	PC
2	<i>CHOANEPHORA CUCURBITARUM</i>	CHOANEPHORA FRUIT ROT	FUNGI	R,ST, SL, F,L	PC
3	ANDEAN POTATO MOTTLE VIRUS	ANDEAN MOTTLE OF POTATO	VIRUS	R,L, ST,SL,F	PC
4	BEET CURLY TOP VIRUS	CURLY TOP	VIRUS	R,L,ST,F,SL	PC
5	BROAD BEAN WILT VIRUS	LAMIUM MILD MOSAIC	VIRUS	R,L,ST, F	PC
6	CHILLI VEINAL MOTTLE VIRUS	CVBMV	VIRUS	R,L,ST,F,	PC
7	PEPPER VEINAL MOTTLE VIRUS	PVMV	VIRUS	R,L, ST, SL,F,	PC
PC= Phytosanitary Certificate, SL= Seedling, S= Seed, FL=Flower, ST= Stem, L=Leaf, SK= Siliqua, P=Pod, R=root					

**REGULATED INSECT AND MITE PESTS IN IMPORTING HOT CHILLI COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ANTHONOMUS EUGENII</i>	PEPPER WEEVIL	WEEVIL	SEEDLINGS, CHILLI FRUITS	PC
2	<i>BACTROCERA FACIALIS</i>		FLY	CHILLI FRUITS	PC
3	<i>BACTROCERA KIRKI</i>		FLY	CHILLI FRUITS	PC
4	<i>BACTROCERA LATIFRONS</i>	SOLANUM FRUIT FLY	FLY	CHILLI FRUITS	PC
5	<i>CERATITIS CAPITATA</i>	MEDITERRANEAN FRUIT FLY	FLY	CHILLI FRUITS	PC
6	<i>CERATITIS ROSA</i>	NATAL FRUITFLY	FLY	CHILLI FRUITS	PC

7	<i>NEOCERATITIS CYANESCENS</i>	TOMATO FRUIT FLY	<b>FLY</b>	CHILLI FRUITS	PC
8	<i>PSEUDOCOCCUS JACKBEARDSLEYI</i>	JACK BEARDSLEY MEALYBUG	<b>BUG</b>	SEEDLINGS, CHILLI FRUITS	PC
9	<i>POLYPHAGOTARSONEMUS LATUS</i>	BROAD MITE	<b>MITE</b>	SEEDLINGS	PC

**REGULATED DISEASE PESTS IN IMPORTING LARGE CARDAMUM COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>PHYTOPHTHORA MEADII</i>	RUBBER LEAF DROP	FUNGI	R, ST, L, SL, F	PC
PC= Phytosanitary Certificate, SL= Seedling, F=Fruit, ST= Stem, L=Leaf, R=Root/Rhizom					

**REGULATED INSECTS IN IMPORTING LARGE CARDAMUM COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>RHIPIPHOROTHRIPS CRUENTATUS</i>	GRAPEVINE THRIPS	<b>THRIPS</b>	SEEDLINGS AND PLANTLETS	PC

**REGULATED DISEASE PESTS IN IMPORTING TEA COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>GLOMERELLA CINGULATA</i>	ANTHRACNOSE	FUNGI	F, L, ST, S	PC
2	<i>PHELLINUS NOXIUS</i>	BROWN TEA ROOT DISEASE	FUNGI	L, R, ST	PC
3	<i>ROSELLINIA NECATRIX</i>	DEMATOPHORA ROOT ROT	FUNGI	R, ST, L, VEGP	PC
4	<i>RHIZOBIUM RADIOBACTER</i>	CROWN GALL	BACTERIA	F, R, ST, WP	PC
5	<i>RHIZOBIUM RHIZOGENES</i>	GALL	BACTERIA	F, R, ST, WP	PC
PC= Phytosanitary Certificate, S= Seed, ST= Stem, L=Leaf, R=root, WP=Whole plant, VEGP=vegetative propagating part					

**REGULATED INSECT AND MITE PESTS IN IMPORTING TEA COMMODITY INTO NEPAL**

SN	SCIENTIFIC NAME	COMMON NAME	CATEGORY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>PARABEMISIA MYRICAE</i>	BAYBERRY WHITEFLY	WHITEFLY	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
2	<i>CEROPLASTES CERIFERUS</i>	INDIAN WAX SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
3	<i>CEROPLASTES DESTRUCTOR</i>	WHITE WAX SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
4	<i>CEROPLASTES FLORIDENSIS</i>	SOFT SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
5	<i>CEROPLASTES RUBENS</i>	PINK WAX SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
6	<i>COCCUS VIRIDIS</i>	SOFT GREEN SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
7	<i>CHRYSOMPHALUS AONIDUM</i>	CIRCULAR SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
8	<i>SELENASPIDUS ARTICULATUS</i>	WEST INDIAN RED SCALE	SCALE	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC



9	<i>HELOPELTIS BERGROTHI</i>	CACAO-MOSQUITO	<b>BUG</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
10	<i>HELOPELTIS SCHOUTEDENI</i>	CACAO-MOSQUITO	<b>BUG</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
11	<i>CYDIA LEUCOSTOMA</i>	FLUSHWORM	<b>MOTH</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
12	<i>HOMONA MAGNANIMA</i>	ORIENTAL TEA TORTRIX	<b>MOTH</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
13	<i>EUPROCTIS PSEUDOCONSPERSA</i>	TEA TUSOCK MOTH	<b>MOTH</b>	SEEDLINGS	PC
14	<i>MACROPLECTRA NARARIA</i>	NETTLE GRUB	<b>MOTH</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
15	<i>SPODOPTERA LITTORALIS</i>	COTTON LEAFWORM	<b>MOTH</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
16	<i>HOLOTRICHIA DISPARILIS</i>	WHITE GRUB	<b>BEETLE</b>	SEEDLING ALONG WITH SOIL AROUND ROOTS	PC
17	<i>EUWALLACEA FORNICATUS</i>	TEA SHOT-HOLE BORER	<b>BEETLE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC

18	<i>XYLOSANDRUS COMPACTUS</i>	BLACK TWIG BORER	<b>BEETLE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
19	<i>XYLOSANDRUS DISCOLOR</i>		<b>BEETLE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
20	<i>XYLOSANDRUS GERMANUS</i>	BLACK TIMBER BARK BEETLE	<b>BEETLE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
21	<i>XYLOSANDRUS MORIGERUS</i>	BROWN TWIG BEETLE	<b>BEETLE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
22	<i>PSEUDODENDROTHRIPS MORI</i>	MULBERRY THRIPS	<b>THRIPS</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
23	<i>SCIRTOTHRIPS AURANTII</i>	SOUTH AFRICAN CITRUS THRIPS	<b>THRIPS</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
24	<i>BREVIPALPUS PHOENICIS</i>	FALSE SPIDER MITE	<b>MITE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
25	<i>POLYPHAGOTARSONEMUS LATUS</i> BANKS	BROAD MITE	<b>MITE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
26	<i>TETRANYCHUS CINNABARINUS</i>	CARMINE SPIDER MITE	<b>MITE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF	PC

				CUTTINGS	
27	<i>TETRANYCHUS KANZAWAI</i>	KANZAWA SPIDER MITE	<b>MITE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC
28	<i>TETRANYCHUS URTICAE</i>	TWO-SPOTTED SPIDER MITE	<b>MITE</b>	SEEDLINGS & STEMS FOR DEVELOPING ROOTED LEAF CUTTINGS	PC

**REGULATED DISEASE PESTS IN IMPORTING PUMPKIN COMMODITY INTO NEPAL**

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	ARABIS MOSAIC VIRUS	HOP BARE-BINE	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN,WHOLE PLANT	PC
2	ASTER YELLOWS PHYTOPLASMA GROUP	YELLOW DISEASE PHYTOPLASMAS	BACTERIA	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
3	CLOVER YELLOW VEIN VIRUS	CYVV	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
4	CUCURBIT YELLOW STUNTING DISORDER VIRUS	CYSDV	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
5	RHIZOBIUM RADIOBACTER	CROWN GALL	BACTERIA	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
6	RHIZOBIUM RHIZOGENES	GALLS	BACTERIA	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
7	SQUASH LEAF CURL VIRUS	LEAF CURL OF SQUASH	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
8	SQUASH MOSAIC VIRUS	SQUASH MOSAIC	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC
9	TOBACCO RINGSPOT VIRUS	ANNULUS TABACI	VIRUS	SEED,SEEDLINGS,FRUIT, PUMPKIN WHOLE PLANT	PC

**REGULATED INSECT PESTS IN IMPORTING PUMPKIN (CUCURBITA SPP.) COMMODITY INTO NEPAL**

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ANASTREPHA GRANDIS</i> (MACQUART)	SOUTH AMERICAN CUCURBIT FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
2	<i>BACTROCERA ATRISSETOSA</i> (PERKINS)	FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
3	<i>BACTROCERA CAUDATA</i> (FABRICIUS)	FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
4	<i>BACTROCERA CUCUMIS</i> (FRENCH)	CUCUMBER FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
5	<i>BACTROCERA DECIPiens</i> DREW	PUMPKIN FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
6	<i>BACTROCERA DEPRESSA</i> (SHIRAKI)	PUMPKIN FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
7	<i>BACTROCERA SCUTELLATA</i> (HENDEL)	STRIPED FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
8	<i>BACTROCERA SOLOMONESIS</i> MALLOCK	FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
9	<i>BACTROCERA TRYONI</i> (FROGGATT)	QUEENSLAND FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
10	<i>BEMISIA TABACI</i> (GENNADIUS) (B BIOTYPE)	SILVERLEAF WHITEFLY	HEMIPTERA: ALEYRODIDAE, WHITEFLY & NYMPH	PUMPKIN FRUIT	PC
11	<i>CARPOMYA PARDALINA</i> BIGOT	BALUCHISTAN MELON FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
12	<i>CEROPLASTES CERIFERUS</i> FABRICIUS	INDIAN WAX SCALE	HEMIPTERA: COCCIDAE, SCALE	PUMPKIN FRUIT	PC
13	<i>CROCDOSEMA PLEBEJANA</i> ZELLER	COTTON TIPWORM	LEPIDOPTERA: NOCTUIDAE, CATERPILLAR	PUMPKIN FRUIT	PC
14	<i>DACUS CILIATUS</i> LOEW	LESSER PUMPKIN FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
15	<i>DACUS FRONTALIS</i> BECKER	MELON FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	PUMPKIN FRUIT	PC
16	<i>DIAPHANIA NITIDALIS</i> (STOLL)	CUCUMBER WORM	LEPIDOPTERA: CRAMBIDAE, CATERPILLAR	PUMPKIN FRUIT	PC

17	<i>DYSMICOCCLUS BREVIPES</i> (COCKERELL)	PINEAPPLE MEALYBUG	HEMIPTERA: PSEUDOCOCCIDAE, MEALYBUG	PUMPKIN FRUIT	PC
18	<i>DYSMICOCCLUS NEOBREVIPES</i> BEARDSLEY	GRAY PINEAPPLE MEALYBUG	HEMIPTERA: PSEUDOCOCCIDAE, MEALYBUG	PUMPKIN FRUIT	PC
19	<i>FERRISIA VIRGATA</i> (COCKERELL)	GUAVA MEALYBUG	HEMIPTERA: PSEUDOCOCCIDAE, MEALYBUG	PUMPKIN FRUIT	PC
20	<i>PSEUDOCOCCUS JACKBEARDSLEYI</i> GIMPEL	JACK BEARDSLEY MEALYBUG	HEMIPTERA: PSEUDOCOCCIDAE, MEALYBUG	PUMPKIN FRUIT	PC

### REGULATED DISEASE PESTS IN IMPORTING CUCUMBER COMMODITY INTO NEPAL

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	ACIDOVORAX AVENAE SUBSP. CITRULLI	FRUIT BLOTCH	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
2	ARABIS MOSAIC VIRUS	HOP BARE-BINE	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
3	ARTICHOKE YELLOW RINGSPOT VIRUS	AYRV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
4	BEEET CURLY TOP VIRUS	CURLY TOP	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
5	BEEET PSEUDOEYELLOWS VIRUS	BPYV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
6	CUCUMBER LEAF SPOT VIRUS	CLSV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
7	CUCUMBER NECROSIS VIRUS	CNV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
8	CUCUMBER YELLOW STUNTING DISORDER VIRUS	CYSDV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
9	CUCURBIT YELLOW STUNTING DISORDER VIRUS	CYSDV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
10	DIDYMELLA BRYONIAE	GUMMY STEM BLIGHT OF CUCURBITS	FUNGI	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
11	ERWINIA TRACHEIPHILA	CUCURBIT BACTERIAL WILT	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
12	FUSARIUM OXYSPORUM F.SP. CUCUMERINUM	FUSARIUM WILT OF CUCUMBER	FUNGI	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
13	FUSARIUM OXYSPORUM F.SP. RADICIS-CUCUMERINUM	ROOT AND STEM ROT OF CUCUMBER	FUNGI	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
14	GOLOVINOMYCES ORONTII	POWDERY MILDEW	FUNGI	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
15	IMPATIENS NECROTIC SPOT VIRUS	TSWV-I	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
16	MELON NECROTIC SPOT VIRUS	MNSV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
17	MUSKMELON NECROTIC SPOT VIRUS	MUNSV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
18	PSEUDOMONAS SYRINGAE PV. APTATA	LEAF SPOT: SUGARBEET	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
19	RHIZOBIUM RADIOBACTER	CROWN GALL	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
20	RHIZOBIUM RHIZOGENES	GALL	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
21	SQUASH MOSAIC VIRUS	SQUASH MOSAIC	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
22	XANTHOMONAS CAMPESTRIS PV. CANNABIS	LEAFSPOT.	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC

23	XANTHOMONAS CUCURBITAE	BACTERIAL: PUMPKIN SPOT	BACTERIA	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC
24	ZUCCHINI YELLOW FLECK VIRUS	ZYFV	VIRUS	SEED,SEEDLINGS,FRUIT, CUCUMBER, WHOLE PLANT	PC

### REGULATED INSECT AND MITE PESTS IN IMPORTING CUCUMBER COMMODITY INTO NEPAL

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ANASTREPHA GRANDIS</i> (MACQUART)	SOUTH AMERICAN CUCURBIT FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
2	<i>BACTROCERA ATRISSETOSA</i> (PERKINS)	FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
3	<i>BACTROCERA CUCUMIS</i> (FRENCH)	CUCUMBER FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
4	<i>BACTROCERA PAPAYAE</i> DREW & HANCOCK	PAPAYA FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
5	<i>BACTROCERA SOLOMONESIS</i> MALLOCK	FRUITFLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
6	<i>CARPOMYA PARDALINA</i> BIGOT	BALUCHISTAN MELON FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
7	<i>DACUS CILIATUS</i> LOEW	LESSER PUMPKIN FLY	DIPTERA: TEPHRITIDAE, MAGGOT	CUCUMBER FRUIT	PC
8	<i>DIAPHANIA NITIDALIS</i> (STOLL)	CUCUMBER WORM	LEPIDOPTERA: CRAMBIDAE, CATERPILLAR	CUCUMBER FRUIT	PC
9	<i>DYSMICOCOCUS BREVIPES</i> (COCKERELL)	PINEAPPLE MEALYBUG	HEMIPTERA: PSEUDOCOCCIDAE, MEALYBUG	CUCUMBER FRUIT	PC
10	<i>TETRANYCHUS URTICAE</i> KOCH	TWO-SPOTTED SPIDER MITE	ACARINA:TETRANYCHIDAE, MITE	CUCUMBER FRUIT	PC

### REGULATED DISEASE PESTS IN IMPORTING BITTER GOURD COMMODITY INTO NEPAL

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY /IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>CHALARA ELEGANS</i>	BLACK ROOT ROT	FUNGI	SEED,SEEDLINGS,FRUIT, BITTER GOURD, WHOLE PLANT	PC
2	CUCUMBER GREEN MOTTLE MOSAIC VIRUS	WHITE BREAK MOSAIC	VIRUS	SEED,SEEDLINGS,FRUIT, BITTER GOURD, WHOLE PLANT	PC
3	<i>DIDYMELLA BRYONIAE</i>	GUMMY STEM BLIGHT OF CUCURBITS	FUNGI	SEED,SEEDLINGS,FRUIT, BITTER GOURD , WHOLE PLANT	PC
4	<i>PODOSPHAERA XANTHII</i>	POWDERY MILDEW OF CUCURBITS	FUNGI	SEED,SEEDLINGS,FRUIT, BITTER GOURD , WHOLE PLANT	PC
5	<i>SETOSPHAERIA ROSTRATA</i>	LEAF SPOT OF GRASSES	FUNGI	SEED,SEEDLINGS,FRUIT, BITTER GOURD, WHOLE PLANT	PC

**REGULATED INSECT PESTS IN IMPORTING BITTER GOURD COMMODITY INTO NEPAL**

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>ANASTREPHA SUSPENS</i> A LOEW	CARIBBEAN FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	BITTER GOURD FRUIT	PC
2	<i>BACTROCERA PAPAYAE</i> DREW & HANCOCK	PAPAYA FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	BITTER GOURD FRUIT	PC
3	<i>BACTROCERA TRYONI</i> (FROGGATT)	QUEENSLAND FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	BITTER GOURD FRUIT	PC
4	<i>BACTROCERA UMBROSA</i> FABRICIUS	BREADFRUIT FRUIT FLY	DIPTERA: TEPHRITIDAE, MAGGOT	BITTER GOURD FRUIT	PC
5	<i>DACUS CILLATUS</i> LOEW	LESSER PUMPKIN FLY	DIPTERA: TEPHRITIDAE, MAGGOT	BITTER GOURD FRUIT	PC
6	<i>DIAPHANIA NITIDALIS</i> (STOLL)	CUCUMBER WORM	LEPIDOPTERA: CRAMBIDAE, CATERPILLAR	BITTER GOURD FRUIT	PC

**REGULATED DISEASE PESTS IN IMPORTING RADISH COMMODITY INTO NEPAL**

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
2	<i>APHANOMYCES RAPHANI</i>	BLACK ROOT: RADISH	FUNGI	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
3	BEET WESTERN YELLOWS VIRUS	TURNIP (MILD) YELLOWS	VIRUS	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
4	CAULIFLOWER MOSAIC VIRUS	CAULIFLOWER MOSAIC	VIRUS	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
5	<i>ERWINIA CAROTOVORA</i> SUBSP. <i>CAROTOVORA</i>	BACTERIAL ROOT ROT OF SWEET POTATO	BACTERIA	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
6	<i>FUSARIUM OXYSPORUM</i> F.SP. <i>RAPHANI</i>	WILT OF RADISH	FUNGI	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
7	RADISH MOSAIC VIRUS	RMV	VIRUS	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
8	<i>RHIZOBIUM RADIOBACTER</i>	CROWN GALL	BACTERIA	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
9	<i>RHIZOBIUM RHIZOGENES</i>	GALL	BACTERIA	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
10	TURNIP YELLOW MOSAIC VIRUS	TYMV	VIRUS	SEED, SILIQUA, RADISH, WHOLE PLANT	PC
11	<i>XANTHOMONAS CAMPESTRIS</i> PV. <i>RAPHANI</i>	LEAFSPOT.	BACTERIA	SEED, SILIQUA, RADISH, WHOLE PLANT	PC

**REGULATED INSECT AND MITE PESTS IN IMPORTING RADISH COMMODITY INTO NEPAL**

S N	SCIENTIFIC NAME	COMMON NAME	CATEGORY/ IDENTITY	PROHIBITION OF (PARTS OF) THE HOST	ADDITIONAL DECLARATION REQUIRED
1	<i>DELIA FLORILEGA</i> ZETTERSTEDT	TURNIP MAGGOT	DIPTERA: ANTHOMYIIDAE, MAGGOT	RADISH	PC
2	<i>DELIA RADICUM</i> LINNEAUS	CABBAGE ROOT FLY	DIPTERA: ANTHOMYIIDAE, MAGGOT	RADISH	PC
3	<i>EPITRIX TUBERIS</i> GENTNER	TUBER FLEA BEETLE	COLEOPTERA: CHRYSOMELIDAE, BEETLE AND GRUB	RADISH	PC
4	<i>HALOTYDEUS DESTRUCTOR</i> (TUCKER)	REDLEGGED EARTH MITE	ACARINA: PENTHALEIDAE, MITE	RADISH	PC