भाग ५

नेपाल सरकार

कृषि, वन तथा पर्यावरण मन्त्रालयको

सूचना

नेपाल सरकार, कृषि, वन तथा पर्यावरण मन्त्रालयले बिरुवा क्वारेन्टाइन तथा संरक्षण ऐन, २०६४ को दफा ७ को उपदफा (२) बमोजिमका बिरुवा, बिरुवाजन्य उपज, बायोलोजिकल कण्ट्रोल एजेण्ट, लाभदायक किरा वा बिरुवा हुर्कने माध्यम जस्तै माटो, झ्याउ, पीट आदि पैठारीमा देहाय बमोजिम शर्त तथा बन्देज तोकेकोले यो सूचना प्रकाशन गरिएको छ :-

<u>शर्त</u>

१. बिरुवा, बिरुवाजन्य उपज, बायोलोजिकल कण्ट्रोल एजेण्ट, लाभदायक किरा वा बिरुवा हुर्कने माध्यम जस्तै माटो, झ्याउ, पीट आदि पैठारी गर्दा सम्बन्धित निकासीकर्ता मुलुकबाट जारी भएको बिरुवा स्वस्थता प्रमाणपत्रमा प्रवेश अनुमतिपत्रको एप्रुभल रिफरेन्स नम्बर खुलेको र प्रवेश अनुमतिपत्र अनुसारको पैठारीका शर्त पूरा गरेको विवरण स्पष्ट उल्लेख भएको हुनु पर्नेछ।

२. प्रवेश अनुमतिपत्रको निवेदन पेश गर्दा कोमोडीटी क्लास (कमोडिटी डिस्क्रिप्सन) अनुसारको सेग्रिगेटेड कोमोडीटी कोड उल्लेख गर्नु पर्नेछ।

३. निकासीकर्ता मुलुकको बिरुवा संरक्षण सङ्गठनबाट जारी भएको बिरुवा स्वस्थता प्रमाणपत्रमा नेपालको प्रवेश अनुमतिपत्रमा उल्लिखित उपजहरूको वैज्ञानिक नाम तथा परिमाण स्पष्ट खुलाएको हुनु पर्नेछ।

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४. छोडपूर्जी जारी गर्ने प्रयोजनको लागि बिरुवा स्वस्थता प्रमाणपत्रको सक्कलै भौतिक प्रति उपलब्ध गराउनु पर्नेछ। ई-फाइटो प्रणालीमा गईसकेको मुलुकबाट प्राप्त हुने बिरुवा स्वस्थता प्रमाणपत्रको हकमा नेपालको राष्ट्रिय एकद्वार प्रणाली (Nepal National Single Window-NNSW) मार्फत प्रमाणीकरण वा रुजु गर्न सकिने अवस्था भए पश्चात भने ई-फाइटो पद्दतीबाट जारी भएको बिरुवा स्वस्थता प्रमाणपत्रलाई समेत मान्यता प्रदान गरिनेछ।

५. बिरुवा क्वारेन्टाइन तथा संरक्षण ऐन, २०६४ को दफा ९ र १० बमोजिमको प्रवेश अनुमतिपत्रको अवधि समाप्त भएपछि सम्बन्धित कन्साइनमेण्टको छोडपूर्जी जारी हुने छैन।

तर बिरुवा क्वारेन्टाइन तथा संरक्षण ऐन, २०६४ को दफा १० को उपदफा (२) बमोजिमको अवधि समाप्त भइसकेपछि कन्साइनमेन्ट सीमा नाकामा आइपुगेको अवस्थामा सोही ऐनको दफा २२ को खण्ड (क) र (ग) बमोजिमको कसुरमा दफा २२ को खण्ड (क) र (ख) बमोजिम जरिबाना गरी प्रवेश अनुमतिपत्रको बहाल अवधि समाप्त हुनु अगावै जारी भएको बिरुवा स्वस्थता प्रमाणपत्रमा उल्लिखित प्रवेश अनुमतिपत्र बमोजिम शर्त पूरा भएको पाइएमा, अनुमतिपत्रको एप्रुभल रिफरेन्स नम्बर खुलाई अभिलेख समेत राखी कार्यालय प्रमुखले एकपटकको लागि नयाँ प्रवेश अनुमतिपत्र जारी गर्न सक्नेछ र सो प्रवेश अनुमतिपत्रको नवीकरण हुने छैन।

६. आलङ्कारिक बाली बिरुवाको प्रसारणको लागि आवश्यक पर्ने बिरुवा पैठारीको लागि यो सूचना प्रकाशन भएको मितिले १८१

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औं दिनदेखि बीउ बिजन ऐन, २०४५ बमोजिम सिफारिस प्राप्त गरेका र नेपालको राष्ट्रिय बिरुवा संरक्षण सङ्गठनबाट सङ्गठनले निर्धारण गरेबमोजिमका पोष्ट-इन्ट्री क्वारेन्टाइन पूर्वाधार विकास गरेका पैठारीकर्तालाई शत्रुजीव जोखिम विश्लेषणको आधारमा तोकिएको शर्त बमोजिम हुने गरी मात्र प्रवेश अनुमतिपत्र जारी गरिनेछ।

७. कुनै पनि कन्साइनमेन्ट काठजन्य सामग्रीमा प्याकेजिङ् भै पैठारी हुने अवस्थामा त्यस्तो प्याकेजिङ् सामग्रीलाई बिरुवा क्वारेन्टाइन तथा संरक्षण नियमावली, २०६६ को अनुसूची -१५क. बमोजिम उपचार गरी अनुसूची -१५ख. बमोजिमको लोगो लगाएको हुनु पर्नेछ।

८. विश्व व्यापार सङ्गठनका सदस्यलाई विभिन्न समयमा सूचित गरिएका क्वारेन्टाइन शत्रुजीवहरू जिवित रहन सक्ने अनुसूची - १ मा उल्लिखित जैविक सुरक्षा संवेदनशील जोखिमयुक्त वस्तुहरू तथा द्विपक्षीय वा बहुपक्षीय निकासी व्यापारका लागि सम्झौताको क्रममा रहेका वस्तुहरू उत्पत्तिको मुलुक र वस्तुअनुसार (कन्ट्री एन्ड कोमोडीटी स्पेसिफिक) शत्रुजीव जोखिमको थप विश्लेषण (Rapid Pest Risk Analysis) का लागि योग्य हुनेछन्।

९. अनुसूची -१ बमोजिमका संवेदनशीलवस्तुहरुको प्रवेश अनुमतिपत्र जारी गर्दा सो वस्तुसँग सम्बन्धित भई नेपाल प्रवेश गर्न सक्ने क्वारेन्टाइन र नियमित गैरक्वारेन्टाइन शत्रुजीवको उपस्थिति नरहेको प्रमाण स्वरूप फाइटोस्यानिटरी प्रमाणपत्र (Phytosanitary Certificate) मार्फत ग्यारेन्टी (Additional

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Declaration) माग गरिनेछ। जोखिम विश्लेषण गरी उच्च जोखिम देखिएका क्वारेन्टाइन शत्रुजीव अनुसूची-२ मा समावेश गरिएका छन्।

१०. नेपालको राष्ट्रिय बिरुवा संरक्षण सङ्गठनबाट शत्रुजीव जोखिम विश्लेषण हुँदै जाँदा थप निर्धारण हुँदै जाने उच्च जोखिम देखिएका शत्रुजीवहरूलाई क्रमशः अनुसूची -२ मा समावेश गरिनेछ र नियमित रूपमा विश्व व्यापार सङ्गठनका सदस्यलाई समेत एस.पि.एस. नोटीफिकेसन मार्फत जानकारी गरिनेछ।

तर उच्च जोखिम देखिएका शत्रुजीवहरूको प्रवेशलाई रोक्न वा प्रवेश अनुमतिपत्रको शर्त मार्फत नियमन गर्न एस.पि.एस. नोटिफिकेशन नभएकै कारण बाधा परेको मानिने छैन।

११. अनुसूची -१ मा उल्लिखित जैविक सुरक्षा संवेदनशील जोखिमयुक्त वस्तुहरूको ओसारपसारको क्रममा त्यस्ता वस्तुको उत्पत्तिको स्रोत माथि प्रश्न उठेमा सङ्गठनले स्रोत प्रमाणित गरी ल्याउन सम्बन्धित व्यवसायीलाई आदेश दिनेछ। स्रोत खुल्न नसकेका वस्तुहरू सम्बन्धित व्यवसायीको खर्च तथा व्यवस्थापन र सुरक्षाकर्मीको सहभागितामा नष्ट गरिनेछ। नष्ट गरिएको मुचुल्का क्वारेन्टाइन निरीक्षकले प्रमाणित गर्नेछ।

१२. नेपालमा निकासी गर्ने मुलुकको राष्ट्रिय बिरुवा संरक्षण सङ्गठनले शत्रुजीव जोखिम विश्लेषणका लागि अनुसूची -३ बमोजिमको जानकारी उपलब्ध गराउनु पर्नेछ। निकासीकर्ता मुलुकको राष्ट्रिय बिरुवा संरक्षण सङ्गठनबाट सम्पूर्ण विवरण प्रमाणीकरण भई आएमा नेपालको राष्ट्रिय बिरुवा संरक्षण

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सङ्गठनले विस्तृत शत्रुजीव जोखिम विश्लेषण, प्राविधिक परामर्शको निष्कर्ष तथा आपसी जोखिमको सञ्चारको आधारमा प्रवेश अनुमतिपत्रका शर्त अद्यावधिक गरी लागू गर्नेछ।

१३. निकासी गर्ने मुलुकको राष्ट्रिय बिरुवा संरक्षण सङ्गठनले अनुसूची -३ बमोजिमको जानकारी उपलब्ध नगराएमा वा उपलब्ध गराइएको जानकारी विस्तृत जोखिम विश्लेषण (Pest Risk Analysis: PRA) सम्पन्न गर्न पर्याप्त नभएमा र नेपालको राष्ट्रिय बिरुवा संरक्षण सङ्गठनले उपयुक्त देखेमा अन्तर्राष्ट्रिय रूपमा मान्यता प्राप्त डाटाबेस, जर्नल, अभिलेख, प्रतिवेदन तथा अन्य सान्दर्भिक स्रोतमा उपलब्ध जानकारीको आधारमा जोखिम मूल्याङ्कन गरी सोको निष्कर्षका आधारमा नेपालको राष्ट्रिय बिरुवा संरक्षण सङ्गठनले क्वारेन्टाइन तथा नियमित गैरक्वारेन्टाइन शत्रुजीवको प्रवेश, स्थापना र फैलावट रोक्न विशेष प्रवेश शर्तहरू तथा जोखिम व्यवस्थापनका उपाय निर्धारण गरी लागू गर्नेछ।

१४. अनुसूची-१ बमोजिमका वस्तुहरुको प्रवेश अनुमतिपत्रमा तोकिने प्रवेशका विशेष शर्त (Special Entry Condition) सङ्गठनबाट परिमार्जन भएपछि साविकमा जारी प्रवेश अनुमतिपत्रको नवीकरण हुने छैन।

तर बिरुवा स्वस्थता प्रमाणपत्र जारी भइसकेको, बिल अफ लेण्डिङ जारी भइसकेको वा भुक्तानी भइसकेको थप प्रमाणका आधारमा त्यस्तो प्रवेश अनुमतिपत्र नवीकरण गर्न बाधा परेको मानिने छैन।

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१५. नेपालले बुँदा नं १४ बमोजिम लागू गरेको प्रवेश शर्तमा चित्त नबुझेमा सम्बन्धित वस्तु, त्यससँग सम्बन्धित शत्रुजीवहरू, तिनको अवस्था, सर्भिलेन्स प्रणाली, उत्पादन प्रकृया तथा शत्रुजीवको जोखिम न्यूनीकरणका उपायहरू लगायत अनुसूची -३ मा निर्दिष्ट र आवश्यकता अनुसारका थप जानकारी उपलब्ध भएमा वा निकासीकर्ता मुलुकको राष्ट्रिय बिरुवा संरक्षण सङ्गठनबाट पूर्ण तथा प्रमाणीकरण भएको जानकारी प्राप्त भएपछि, सङ्गठनले विस्तृत शत्रुजीव विश्लेषण, प्राविधिक परामर्शको निष्कर्ष तथा आपसी जोखिमको सञ्चारको आधारमा प्रवेश अनुमतिपत्रका शर्त पुनरावलोकन गरी लागू गर्न सक्नेछ।

१६. उपचारको लोगो नलागेका काठमा प्याकेजिङ् भई पैठारी हुने गैर कृषिजन्य सामग्रीको हकमा भन्सार परिसरभित्रै सुरक्षाकर्मीले त्यस्ता प्याकेजिङ् सामाग्री हटाइ नष्ट गर्ने वा गराइनेछ र नष्ट गरिएको मुचुल्का क्वारेन्टाइन निरीक्षकले प्रमाणित गर्नेछ।

१७. पैठारी गरिएका वस्तुहरूको पोष्ट-इन्ट्री क्वारेन्टाइनका शर्त उल्लघङ्न गर्ने पैठारीकर्तालाई शर्त उल्लङ्घनको वैज्ञानिक कारण प्राप्त नभएसम्म अर्को प्रवेश अनुमतिपत्र जारी गरिने छैन र सोको कारणले शत्रुजीवको फैलावट भएर हुने हानि नोक्सानीको पूर्ण जिम्मेबारी र जवाफदेही स्वयं पैठारीकर्तामा हुनु पर्नेछ।

<u>बन्देज</u> :

१. बिरुवा स्वस्थता प्रमाणपत्रमा वैज्ञानिक नाम वा परिमाण स्पष्ट नखुलाइएको बिरुवा स्वस्थता प्रमाणपत्र मान्य हुने छैन।

२. आलङ्कारिक बाली बिरुवाको हकमा यो सूचना प्रकाशन भएको मितिले १८१ औं दिनदेखि यस्ता बाली बिरुवाको तयारी

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उत्पादन (Potted plants for retail sale for household use) को लागि प्रवेश अनुमतिपत्र जारी गरिने छैन।

३. आंशिक पैठारी (Partial Shipment) नहुने शर्तमा जारी गरिएको प्रवेश अनुमतिपत्रमा तोकिए भन्दा न्यून परिमाणको वस्तु पैठारीको लागि छोडपूर्जीको प्रकृया समाप्त भइसकेपछि बाँकी परिमाणको वस्तु पैठारीको लागि प्रवेश अनुमतिपत्र माग गर्ने र प्रवेश अनुमतिपत्र प्राप्त गर्न एकपटक प्रयोग भइसकेको अग्रिम बिल बिजक (प्रफर्मा इन्भोइस) प्रयोग गरी पुनः अर्को प्रवेश अनुमतिपत्र माग गर्न पाइने छैन।

४. कुनै मुलुकबाट पैठारी भएका कुनै वस्तुमा सो वस्तुको प्रवेश अनुमतिपत्रका शर्तले निषेध गरेको शत्रुजीव भेटिएमा सम्बन्धित मुलुकबाट सुधारको कारबाही (Corrective Action) लिइएको भरपर्दो सूचना प्राप्त नभएसम्म सङ्गठनको निर्णयले सम्बन्धित मुलुकबाट सो वस्तुको पैठारी हुनेगरी प्रवेश अनुमतिपत्र जारी गरिने छैन।

५. जैविक सुरक्षा संवेदनशील जोखिमयुक्त वस्तुहरु हवाइ वा भूमिको माध्यम प्रयोग गरी पैठारी गर्दा वा ल्याउँदा जतिसुकै कम मूल्य र परिमाणको भए तापनि क्वारेन्टाइन प्रक्रिया पूरा नगरी पैठारी गर्न वा व्यक्तिगत रूपमा घरायसी प्रयोजनको लागि समेत ल्याउन पाईने छैन।

६. जैविक सुरक्षा संवेदनशील जोखिमयुक्त वस्तुहरू पैठारीकर्ताले भन्सार जाँचपास गरी ल्याएको भए तापनि भन्सार प्रक्रिया सुरू हुनुभन्दा अगाडि क्वारेन्टाइन कार्यालयबाट छोडपूर्जी प्राप्त

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नगरेको अवस्थामा सुरक्षाकर्मीले त्यस्तो वस्तु जफत गरी क्वारेन्टाइन निरीक्षकको रोहवरमा नष्ट गराउनु पर्नेछ।

७. अनुसूची -१ मा उल्लिखित वस्तुको पैठारीकर्ताले रकम भुक्तानी गर्नु अगावै प्रवेश अनुमतिपत्र प्राप्त गर्नु पर्नेछ। प्रवेश अनुमतिपत्र जारी नहुँदै रकम भुक्तानी गरेकै आधारमा प्रवेश अनुमतिपत्र जारी गरिने छैन।

८. नेपालमा उत्पादन भई पूर्णरूपमा प्रशोधन नगरी निकासी हुने चिया, कफी, अलैची, अदुवा, बेसार, मुसुरो, रातो च्याउ, वनलसुन, सुपारी, जस्ता कृषि तथा जडीबुटीजन्य औद्योगिक कच्चा पदार्थको पैठारीको हकमा प्रशोधन प्रयोजनको लागि बाहेक अन्य (ट्रेडिङ्ग र अन्य) प्रयोजनका लागि प्रवेश अनुमतिपत्र जारी गरिने छैन।

९. पैठारी गरिएका क्वारेन्टाइन शत्रुजीवहरू रहन सक्ने वस्तुहरुको नमुना क्वारेन्टाइन प्रयोगशाला बाहेक अन्य प्रयोगशालामा राष्ट्रिय बिरुवा संरक्षण सङ्गठनको निर्णयबिना परीक्षण गर्न पाइने छैन।

१०. क्वारेन्टाइन निरीक्षण नभई अन्य निकायले शिल लगाएको निकासी हुने वस्तुको बिरुवा स्वस्थता प्रमाणपत्र जारी गरिने छैन।

११. नेपालमा पैठारी भएका बिरुवाजन्य वस्तुहरुको क्वारेन्टाइन निरीक्षण भई छोडपूर्जी प्राप्त नभएको अवस्थामा कुनै पनि निकायले त्यस्ता वस्तुहरूको ओसारपसारको लागि छोडपूर्जी जारी गर्न पाउने छैन।

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अनुसूची -१

खण्ड (क)

प्लान्ट क्वारेन्टाइन आकर्षित हुने जैविक सुरक्षा संवेदनशील जोखिमयुक्त वस्तुहरू

क्र सं.	कृषि तथा वनजन्य वस्तुहरूको समूह	वस्तुहरू
१	माटोमुनी फल्ने कृषि तथा वनजन्य वस्तुहरू (Corms, Tubers, Rhizomes and Bulbs, Truffles)	आलु, पिंडालु, सखरखण्ड, मुला, सलगम, लसुन, प्याज, Leek, Shallot, गाजर, बदाम, अदुवा, बेसार, सलगम, तरुल, सिमलतरूल, बोझो, अतिस, पाँचऔंले, ग्लाडीयोलस, रजनिगन्धा, सर्वदा, कुटकी, गुच्ची च्याउ, यार्सागुम्वा लगायतका सबै।
२	कृषि तथा वनजन्य वस्तुका बीउ (Seeds)	खेती, अनुसन्धान तथा प्रजनन प्रयोजनका लागि प्रयोग हुने बीउहरू जस्तैः अन्न बालीका बीउ, तरकारी बीउ, फूलका बीउ, वन बीउ तथा चारा, दलहन तथा तेलहन बालीका बीउहरू।
३	कृषि तथा वनजन्य वस्तुका बिरुवा (Plants)	फलफूलका बिरुवा, वन बिरुवा, आलङ्कारिक बिरुवा, चिया बिरुवा, कफी बिरुवा, टिस्यु कल्चर बिरुवा, ग्राफ्टेड बिरुवा, कटिङ्गहरू आदि सबै।
४	अन्नहरू (Cereal Crops)	जस्तैः धान,गहुँ, मकै, जौ, कोदो, फापर, जुनेलो, बाजरा, राई, ज्वार, ओट्स लगायत सबै वस्तुको दाना, पिठो, पराल, ब्रान, ढुटो आदि।

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क्र सं.	कृषि तथा वनजन्य वस्तुहरूको समूह	वस्तुहरू
५	दलहन बाली (Pulse Crops)	जस्तैः मसुरो, केराउ, चना, रहर, सिमी, बोडी, मुंग, मास, सोयाबिन लगायतका सबै वस्तुको सुक्खा दाना, दलेको दाल वा हरियो कोशा आदि।
६	तेलहन बाली (Oilseed Crops)	जस्तैः तोरी, रायो, सूर्यमुखी, भटमास, अलसी, तिल, मूंगफली, कुसुम, क्यानोला लगायत सबै तेल उत्पादनका लागि पैठारी गरिने कच्चा पदार्थहरू र ती वस्तुको पिना वा डीडीजीएटस आदि सबै।
७	पातयुक्त तरकारी (Leafy Vegetables)	पातलाई मुख्य खाद्य भागका रूपमा प्रयोग गरिने बालीहरू जस्तैः पालुङ्गो, रायो साग, बन्दाकोपी, लेट्युस, स्वीस चार्ड, मेथी, धनियाँ तथा सेलरी आदि सबै।
८	फल तरकारी (Fruit Vegetables)	फल भागलाई तरकारीका रूपमा प्रयोग गरिने बालीहरू जस्तैः सबै प्रकारका च्याउहरू, गोलभेंडा, भण्टा, खुर्सानी, भेडे खुर्सानी, भिण्डी, लौका, फर्सी, करेला, काक्रो, घिरौला तथा चिचिण्डो आदि सबै।
९	फूल तरकारी (Flower Vegetables)	काउली, ब्रोकाउली, आर्टिचोक आदि सबै।
१०	फलफूल बाली (Fruit Crops)	फलफूल बालीहरू जस्तै : आँप, मेवा, भूइकटहर, लिची, कटहर, अम्बा, सुन्तला, जुनार, कागती, भोगटे, अनार,

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क्र सं.	कृषि तथा वनजन्य वस्तुहरूको समूह	वस्तुहरू
		स्याउ, नास्पाती, आरु, खुर्पानी, आलुबखडा, चेरीजन्य फलहरू, किवी, अमला, एभोकाडो, अमला तथा विभिन्न बेरीजन्य फलहरू सबै।
११	सुक्खा फल तथा नट्स (Nuts and Dry Fruits)	सुक्खा फल तथा नट्सहरू जस्तैः ओखर, बदाम, काजु, पिस्ता, हेजलनट, म्याकाडामिया, पिकान तथा चेस्टनट आदि सबै।
१२	मसला बाली (Spice Crops)	स्वाद, सुगन्ध तथा औषधीय प्रयोजनका लागि प्रयोग गरिने जस्तैः जिरा, धनियाँ, मेथी, मरिच, ल्वाङ्ग, दालचिनी, जायफल तथा तेजपात आदि सबै।
१३	पेय पदार्थ बाली (Beverage Crops)	पेय पदार्थ उत्पादनका लागि प्रयोग हुने बालीहरू जस्तैः चिया, कफी तथा कोको आदि सबै।
१४	रेशा बाली (Fiber Crops)	कपडा, डोरी तथा औद्योगिक सामग्री उत्पादनका लागि प्रयोग गरिने जस्तै : कपास, जुट, सनहेम्प, आदि सबै।
१५	चिनी तथा स्टार्च बाली (Sugar and Starch Crops)	चिनी तथा स्टार्च उत्पादनका लागि प्रयोग हुने जस्तै : उखु, सुगर बिट तथा कसाभा आदि सबै।
१६	चारा बाली (Forage Crops)	पशुपालन क्षेत्रमा प्रयोग हुने हरियो तथा सुक्खा चारा उत्पादन गर्ने जस्तै : अल्फाअल्फा, क्लोभर, नेपियर घाँस, राईग्रास तथा चारा ओट्स आदि

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क्र सं.	कृषि तथा वनजन्य वस्तुहरूको समूह	वस्तुहरू
		सबै।
१७	औषधीय तथा सुगन्धित वनस्पति (Medicinal and Aromatic Plants)	औषधि, सुगन्ध, हर्बल उत्पादन तथा जैविक उद्योगमा प्रयोग हुने वनस्पतिहरू चिराइतो, जटामसी, सतुवा, तुलसी, अश्वगन्धा, लेमनग्रास, रोजमेरी, पुदिना, रातो च्याउ, चुत्रो तथा अन्य जडीबुटीहरू आदि सबै।
१८	पुष्प तथा सजावटी बाली (Floriculture and Ornamental Crops)	सौन्दर्य, सजावट तथा कट-फ्लावर व्यापारका लागि उत्पादन गरिने बालीहरू गुलाब, कार्नेशन, जरबेरा, ग्लाडियोलस, अर्किड, क्रिसेन्थेमम तथा विभिन्न सजावटी बिरुवाहरू सबै।
१९	वनजन्य वस्तु (Forest Commodities)	वनबाट प्राप्त हुने गोलिया काठ, चिरान काठ, प्लाइवुड, भिनियर, बाँस, निगालो, रतन, सल्ला, सिसौ, खयर तथा सागवानका बीउ, काठ र तिनको सबैखाले उत्पादन सबै।
२०	कट फोलिएज तथा सजावटी हरियो सामग्री (Cut Foliage and Decorative Greens)	सजावट तथा पुष्प उद्योगमा प्रयोग हुने हरियो पात तथा हाँगाहरू फर्न, पाम पात, युकालिप्टस पात तथा अन्य सजावटी हरियो सामग्रीहरू सबै।
२१	आंशिक प्रशोधित वनस्पति उत्पादन (Partially Processed Plant Products)	पूर्ण रूपमा प्रशोधन नगरिएका तर जैविक जोखिम कायम रहन सक्ने वनस्पति उत्पादनहरू सुकाइएको फल, सुकाइएको तरकारी, कच्चा चिया, कफी बिन, कोको बिन, सुकाइएको

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क्र.सं.	कृषि तथा वनजन्य वस्तुहरूको समूह	वस्तुहरू
		मसला, कच्चा कपास, काठका चिप्स, बोक्रा, पराल तथा पशु आहारका वनस्पति अंशहरू सबै।
२२	अन्य नियमित वस्तुहरू (Other Regulated Articles)	बिरुवा क्वारेन्टाइन कानून अन्तर्गतका बिरुवा वा वनस्पति उत्पादन नभए पनि किरा तथा रोग सार्न सक्ने वस्तुहरू माटो, ग्रोइङ्ग मिडिया, कन्टेनर, वाहान, बायोलोजिकल कन्ट्रोल एजेन्ट, कम्पोस्ट, काठको प्याकेजिङ सामग्री (बिरुवा स्वस्थता उपायको अन्तर्राष्ट्रिय मापदण्ड सङ्ख्या १५ अन्तर्गत), पराल, घाँस, प्रयोगशाला नमुना, हर्बेरियम नमुना, जर्मप्लाज्म तथा अनुसन्धान सामग्री, उखुको सेट, सकर, कटिङ्ग, जरा, पात डाँठ गाँठ कलम, टिस्यु कल्चर, हार्डेन्ड बिरुवा तथा माटोसहितका रोपण सामग्री, एक्स्ट्राक्ट, फाइबर, फलफूल तरकारीका अप्रशोधित पेय, यीस्ट, माल्ट, गम तथा खोटो लगायत बिरुवा स्वस्थता उपायको अन्तर्राष्ट्रिय मापदण्ड सङ्ख्या ३२ (ISPM 32) मा उल्लिखित वस्तुहरू सबै।

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खण्ड (ख)

प्रशोधनका आधारमा खण्ड (क) मा उल्लिखित वस्तुहरूको जोखिम स्तर तथा जोखिम विश्लेषण तथा निरीक्षणको प्राथमिकता

वर्ग	वस्तु समूह	जोखिम	प्राथमिकता
अप्रशोधित तथा जीवित	बीउ, बिरुवा, कटिङ, कलम, सकर, सेट, ट्युबर, बल्ब, राइजोम, ताजा फलफूल, ताजा तरकारी, चारा वस्तु, सजावटी बिरुवा, वन बीउ आदि सबै।	अति उच्च	१
साधारण अप्रशोधित	अन्न, दलहन, तेलहन, नट्स, मसला, कच्चा वनजन्य वस्तु आदि सबै।	उच्च	२
आंशिक प्रशोधित	सुकाइएका फलफूल, सुकाइएका तरकारी, कफी बिन, कोको बिन, कच्चा चिया, काठ चिप्स, बोक्रा, पराल आदि सबै।	मध्यम-उच्च	३
अर्ध प्रशोधित	पिठो, दाल, तेल निकालेको पिना, DDGS आदि सबै।	न्यून-मध्यम	४

आधिकारिकता मुद्रण विभागबाट प्रमाणित गरिएपछि मात्र लागु हुनेछ।

खण्ड (ग)

प्रयोजनका आधारमा खण्ड (क) मा उल्लिखित वस्तुहरूको जोखिम स्तर तथा जोखिम विश्लेषणको तथा निरीक्षणको प्राथमिकता

क्र.सं.	प्रयोजन	विवरण	जोखिम स्तर	शत्रुजीव जोखिम विश्लेषणको प्राथमिकता	निरीक्षण प्राथमिकता
१	रोपण तथा प्रजनन् सामग्री	बीउ, बिरुवा, कटिङ, कलम, बल्ब, राइजोम, ट्युबर, टिस्यु कल्चर	अति उच्च	प्राथमिकता १	१००% निरीक्षण
२	अनुसन्धान तथा जर्मप्लाज्म	जर्मप्लाज्म, प्रजनन् सामग्री, अनुसन्धान नमुना	अति उच्च	प्राथमिकता २	१००% निरीक्षण
३	ताजा उपभोग	ताजा फलफूल, तरकारी, नट्स	उच्च	प्राथमिकता ३	उच्च निरीक्षण
४	प्रशोधनका लागि	अन्न, दलहन, तेलहन, मसला, कच्चा सामग्री	मध्यम	प्राथमिकता ४	जोखिममा आधारित निरीक्षण
५	औद्योगिक प्रयोग	रेशा, काठ, औद्योगिक कच्चा पदार्थ	मध्यम	प्राथमिकता ५	लक्षित निरीक्षण

आधिकारिकता मुद्रण विभागबाट प्रमाणित गरिएपछि मात्र लागु हुनेछ।

खण्ड (घ)

वस्तुको रूपका आधारमा खण्ड (क) मा उल्लिखित वस्तुहरूको जोखिम स्तर तथा जोखिम विश्लेषण तथा निरीक्षणको प्राथमिकता

प्रकार	रूप	प्राथमिकता	जोखिम स्तर
जीवित रोपण सामग्री	Tissue Culture Plantlets	१	अति उच्च
जीवित रोपण सामग्री	Bare-root Plants	१	अति उच्च
जीवित रोपण सामग्री	Potted Plants	१	अति उच्च
जीवित रोपण सामग्री	Seedlings	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Cuttings	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Budwood	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Scions	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Rootstocks	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Grafts	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Suckers	१	अति उच्च
वनस्पतिक प्रजनन सामग्री	Setts	१	अति उच्च
भूमिगत प्रजनन सामग्री	Tubers	१	अति उच्च
भूमिगत प्रजनन सामग्री	Rhizomes	१	अति उच्च
भूमिगत प्रजनन	Bulbs	१	अति उच्च

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सामग्री			
भूमिगत प्रजनन सामग्री	Corms	१	अति उच्च
बीउ तथा दाना	Seeds	१	अति उच्च
बीउ तथा दाना	Grain	३	उच्च
ताजा वनस्पति भाग	Fresh Pods	३	उच्च
ताजा वनस्पति भाग	Fresh Cobs	३	उच्च
ताजा वनस्पति भाग	Whole Vegetables	३	उच्च
ताजा फल	Whole seedless Fruits	३	उच्च
ताजा फल	Stone Fruits	२	उच्च-अति उच्च
ताजा फल	Pome Fruits	२	उच्च
ताजा फल	Berries	३	उच्च
ताजा फल	Truffles and fruit vegetables	२	उच्च-अति उच्च
ताजा फल	Drupes	२	उच्च-अति उच्च
नट्स	Nuts	३	मध्यम-उच्च

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अनुसूची -२

नियमित शत्रुजीवहरुको सूची
Quarantine Pests of Nepal

While issuing an Entry Permit for a commodity of quarantine concern, NPPO-Nepal shall identify the quarantine pest(s) listed in this schedule that are likely to be associated with the commodity and may be introduced into Nepal through its importation. Such pest(s) shall be specified in the Entry Permit as "special entry conditions" requiring freedom of the consignment from the identified pest(s). Compliance with this requirement shall be evidenced by an Additional Declaration in the Phytosanitary Certificate issued by the National Plant Protection Organization of the exporting country, confirming that the consignment is free from the specified pest(s) of that commodity. NPPO-Nepal may ask the additional declaration of treatment or other internationally accepted management measures against these pests on specific commodity class to be imported into Nepal.

Taxon ID	Accepted Name	Authority	Common Name	Group
NPPO-QP-0001	Abutilon theophrasti	Medik.	Velvet leaf	Weed
NPPO-QP-0002	Acanthoscelides obtectus	Say	Bean bruchid	Insect
NPPO-QP-0003	Acarus siro	Linnaeus, 1758	Flour mite	Mite
NPPO-QP-0004	Aceria sheldoni	Ewing, 1937	Citrus bud mite	Mite
NPPO-QP-0005	Aceria tulipae	Keifer, 1938	Wheat curl mite	Mite
NPPO-QP-0006	Acidovorax citrulli	Schaad et al., 1978	Bacterial fruit blotch pathogen	Bacterium
NPPO-QP-0007	Acidovorax oryzae	Schaad et al. 2008	Bacterial brown stripe of rice	Bacterium
NPPO-QP-0008	Acremonium maydis	W. Gams	Late wilt of maize fungus	Fungus
NPPO-QP-0009	Acronicta rumicis	(Linnaeus, 1758)	Knotgrass moth	Insect
NPPO-QP-0010	Actinidia virus A	ICTV accepted species	Actinidia virus A	Virus
NPPO-QP-0011	Actinidia virus B	ICTV accepted species	Actinidia virus B	Virus

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NPPO-QP-0012	Aculops lycopersici	(Massee) Keifer	Tomato russet mite	Mite
NPPO-QP-0013	Aculus schlechtendali	Nalepa, 1890	Apple rust mite	Mite
NPPO-QP-0014	Adelphocoris lineolatus	Goeze, 1778	Lucerne plant bug	Insect
NPPO-QP-0015	Adoretus sinicus	Burmeister, 1855	Chinese rose beetle	Insect
NPPO-QP-0016	Adoretus versutus	Harold, 1879	Rose beetle	Insect
NPPO-QP-0017	Adoxophyes orana	Fischer von Röslerstamm, 1834	Summer fruit tortrix moth	Insect
NPPO-QP-0018	Agrobacterium rhizogenes	Conn, 1942	Hairy root bacterium	Bacterium
NPPO-QP-0019	Albonectria rigidiuscula	(Berk. & Broome) Rossman & Samuels	Green point gall	Fungi
NPPO-QP-0020	Aleurodicus dispersus	Russell, 1965	Spiralling whitefly	Insect
NPPO-QP-0021	Aleurodicus rugioperculatus	Martin, 2004	Rugose spiralling whitefly	Insect
NPPO-QP-0022	Aleuroglyphus ovatus	Troupeau, 1878	Mold mite	Mite
NPPO-QP-0023	Aleurotrachelus atratus	Hempel, 1922	Black whitefly	Insect
NPPO-QP-0024	Aleyrodes proletella	Linnaeus, 1758	Cabbage whitefly	Insect
NPPO-QP-0025	Algedonia coclesalis	Walker, 1859	Rice leaf folder moth	Insect
NPPO-QP-0026	Alopecurus myosuroides	Hudson, 1762	Black-grass	Weed
NPPO-QP-0027	Alphitobius diaperinus	Panzer, 1797	Lesser mealworm	Insect
NPPO-QP-0028	Alternaria cichorii	Nattras	Leaf spot of endive	Fungi
NPPO-QP-0029	Alternaria dianthicola	Neerg.	Carnation petal blight	Fungi
NPPO-QP-0030	Alternaria nobilis	(Vize) E.G. Simmons	Carnation blight	Fungus
NPPO-QP-0031	Alternaria tagetica	Shome & Mustafee	Blight: Tagetes spp.	Fungus
NPPO-QP-0032	Alternaria zinnia	Pape ex M.B. Ellis	Leaf spot of zinnia	Fungi
NPPO-QP-0033	Amauromyza maculosa	Malloch, 1913	Chrysanthemum leaf miner	Insect
NPPO-QP-0034	Ambrosia artemisiifolia	Linnaeus	Common ragweed	Weed
NPPO-	American plum line		American line	Virus

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QP-0035	pattern virus		pattern of plum	
NPPO-QP-0036	Anarsia lineatella	Zeller, 1839	Peach twig borer	Insect
NPPO-QP-0037	Anastrepha grandis	(Macquart, 1846)	South American cucurbit fruit fly	Insect
NPPO-QP-0038	Anastrepha ludens	(Loew, 1873)	Mexican fruit fly	Insect
NPPO-QP-0039	Anastrepha suspensa	(Loew, 1862)	Caribbean fruit fly	Insect
NPPO-QP-0040	Andean potato latent virus	ICTV accepted species	Andean potato latent virus	Virus
NPPO-QP-0041	Andean potato mild mosaic virus	ICTV accepted species	Andean potato mild mosaic virus	Virus
NPPO-QP-0042	Andean potato mottle virus	ICTV accepted species	Andean potato mottle virus	Virus
NPPO-QP-0043	Anguina tritici	(Steinbuch) Filipjev, 1936	Wheat seed gall nematode	Nematode
NPPO-QP-0044	Annulus tabaci	Holmes	Tobacco Ringspot Virus	Virus
NPPO-QP-0045	Anoplolepis gracilipes	F. Smith, 1857	Yellow Crazy Ant	Insect
NPPO-QP-0046	Anoplophora chinensis	(Forster, 1771)	Citrus longhorn beetle	Insect
NPPO-QP-0047	Anoplophora glabripennis	(Motschulsky, 1853)	Asian longhorn beetle	Insect
NPPO-QP-0048	Anthonomus eugenii	Cano, 1894	Pepper weevil	Insect
NPPO-QP-0049	Aonidiomytilus albus	(Cockerell, 1893)	White coconut scale	Insect
NPPO-QP-0050	Aphanomyces raphani	J.B. Kendrick, 1927	Black root disease of radish	Fungus
NPPO-QP-0051	Aphelenchoides fragariae	(Ritzema Bos, 1891)	Strawberry foliar nematode	Nematode
NPPO-QP-0052	Apomyelois ceratoniae	(Zeller, 1839)	Fruit boring Moth Carob moth / Locust bean moth)	Insect
NPPO-QP-0053	Aponychus corpuzae	Rimando, 1966	Coconut spider mite	Mite
NPPO-QP-0054	Apple dimple fruit viroid			Viroid
NPPO-QP-0055	Apple mosaic virus	ICTV accepted species	Apple mosaic virus	Virus
NPPO-QP-0056	Apple rubbery wood phytoplasma		Apple rubbery wood	Bacterium
NPPO-QP-0057	Arabis mosaic virus	ICTV accepted species	Arabis mosaic virus	Virus
NPPO-QP-0058	Araecerus fasciculatus	(De Geer)	Cocoa weevil	Insect
NPPO-	Archips	Walsingham,	Apple tortrix/apple	Insect

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QP-0059	fuscocupreanus	1900	leafroller	
NPPO-QP-0060	Archips rosana	(Linnaeus, 1758)	Rose Tortrix Moth	Insect
NPPO-QP-0061	Archips xylosteanus	Linnaeus, 1758	Brown oak tortrix	Insect
NPPO-QP-0062	Armilliaria heimii	Pegler	Armillaria root rot	Fungus
NPPO-QP-0063	Aromia bungii	Faldermann, 1835	Red-necked longhorn beetle	Insect
NPPO-QP-0064	Arracacha virus B	ICTV accepted species	Arracacha virus B	Virus
NPPO-QP-0065	Artichoke yellow ringspot virus	ICTV accepted species	Artichoke yellow ringspot virus	Virus
NPPO-QP-0066	Ascochyta chenopodii	Prill. & Delacr.	Leaf blight: Chenopodiaceae	Fungi
NPPO-QP-0067	Aspidiella hartii	Cockerell, 1895	Hart's scale	Insect
NPPO-QP-0068	Aspidiotus nerii	Bouché, 1833	Oleander scale	Insect
NPPO-QP-0069	Aster yellows phytoplasma group	Candidatus Phytoplasma spp.	Aster yellows phytoplasma	Phytoplasma
NPPO-QP-0070	Asterolecanium pustulans	(Cockerell, 1892)	Oleander pit scale, Akee fringed scale.	Insect
NPPO-QP-0071	Asymmetrasca decedens	Paoli, 1932)	Green leafhopper (Mediterranean leafhopper)	Insect
NPPO-QP-0072	Athalia rosae	(Linnaeus, 1758)	Cabbage leaf sawfly	Insect
NPPO-QP-0073	Aulacaspis rosae	Bouché, 1833	Rose scale	Insect
NPPO-QP-0074	Aulacaspis yasumatsui	Tagaki	Cycad aulacaspis scale	Insect
NPPO-QP-0075	Autographa gamma	(Linnaeus)	Silver Y moth	Insect
NPPO-QP-0076	Avena sterilis subsp. ludoviciana	Durieu	Winter wild oat	Weed
NPPO-QP-0077	Avocado sunblotch viroid		Avocado sun blotch	Virus
NPPO-QP-0078	Bactrocera atrisetosa	(Perkins)	Dacini fruit fly	Insect
NPPO-QP-0079	Bactrocera carambolae	Drew & Hancock, 1994	Carambola fruit fly	Insect
NPPO-QP-0080	Bactrocera caryae	Kapoor		Insect
NPPO-QP-0081	Bactrocera cucumis	(French, 1907)	Cucumber Fruit Fly	Insect
NPPO-QP-0082	Bactrocera decipiens	(Drew, 1972)		Insect
NPPO-	Bactrocera depressa	(Shiraki, 1933)		Insect

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QP-0083				
NPPO-QP-0084	Bactrocera facialis	Coquillett, 1909	Fruit fly	Insect
NPPO-QP-0085	Bactrocera frauenfeldi	Schiner, 1868	Mango fruit fly	Insect
NPPO-QP-0086	Bactrocera jarvisi	Tryon, 1887	Jarvis fruit fly	Insect
NPPO-QP-0087	Bactrocera kirki	(Frogg.)		
NPPO-QP-0088	Bactrocera papayae	Drew & Hancock, 1994	Papaya fruit fly	Insect
NPPO-QP-0089	Bactrocera solomonesis	(Mallock)		Insect
NPPO-QP-0090	Bactrocera tryoni	Froggatt, 1897	Queensland fruit fly	Insect
NPPO-QP-0091	Bactrocera umbrosa	Fabricius	Breadfruit fruit fly	Insect
NPPO-QP-0092	Batrachedra amydraula	Meyrick	Lesser date moth	Insect
NPPO-QP-0093	Beet curly top virus	ICTV accepted species	Beet curly top virus	Virus
NPPO-QP-0094	Beet pseudo-yellows virus	ICTV accepted species	Beet pseudo-yellows virus	Virus
NPPO-QP-0095	Beet western yellows virus	ICTV accepted species	Beet western yellows virus	Virus
NPPO-QP-0096	Belonolaimus longicaudatus	Rau, 1958	Sting nematode	Nematode
NPPO-QP-0097	Bemisia afer			Insect
NPPO-QP-0098	Berkleomyces basicola	(Berk. & Broome)	Black root rot fungus	Fungus
NPPO-QP-0099	Bipolaris incurvata	(C. Bernard) Alcorn	Palm leaf spot fungus	Fungus
NPPO-QP-0100	Bipolaris sacchari	(E. J. Butler) Shoemaker	Eye spot	Fungi
NPPO-QP-0101	Boeremia foveata	(Foister) Aveskamp et al.	Gangrene pathogen of potato	Fungus
NPPO-QP-0102	Botryosphaeria dothidea	Moug. ex Fr.	White rot pathogen	Fungus
NPPO-QP-0103	Botryosphaeria kuwatsukai	Honda & Takahashi	Apple ring rot pathogen	Fungus
NPPO-QP-0104	Botryosphaeria ribis	Grossenb. & Duggar	Botryosphaeria canker	Fungus
NPPO-QP-0105	Botryotinia porri	(H.J.F. Beyma) Whetzel	Botrytis rot of garlic	Fungi
NPPO-QP-0106	Botryotinia squamosa	Vienn.-Bourg	Leaf blight of onion	Fungi
NPPO-QP-0107	Botrytis pseudocinerea	A.J.L. Phillips & Crous	Gray mold pathogen	Fungus
NPPO-	Brachyplatys	(Westwood,	Bean plataspid bug	Insect

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QP-0108	subaeneus	1837)		
NPPO-QP-0109	Brevipalpus chilensis	Baker, 1949	Chilean false spider mite	Mite
NPPO-QP-0110	Brevipalpus lewisi	McGregor, 1949	Lewis flat mite	Mite
NPPO-QP-0111	Brevipalpus phoenicis	(Geijskes, 1936)	False spider mite	Insect
NPPO-QP-0112	Broad bean wilt virus	ICTV accepted species	Broad bean wilt virus	Virus
NPPO-QP-0113	Broad bean wilt virus 1	ICTV accepted species	Broad bean wilt virus 1	Virus
NPPO-QP-0114	Broad bean wilt virus 2	ICTV accepted species	Broad bean wilt virus 2	Virus
NPPO-QP-0115	Broccoli necrotic yellows virus	ICTV accepted species	Broccoli necrotic yellows virus	Virus
NPPO-QP-0116	Bruchus ervi	Frölich, 1799	Pea seed beetle	Insect
NPPO-QP-0117	Bruchus lentis	Frölich, 1799	Lentil seed beetle	Insect
NPPO-QP-0118	Burkholderia andropogonis	(Smith) Gillis et al.	Bacterial stripe pathogen	Bacterium
NPPO-QP-0119	Burkholderia caryophylli	(Burkholder) Yabuuchi et al.	Carnation bacterial wilt	Bacterium
NPPO-QP-0120	Burkholderia gladioli pv. gladioli	Severini, 1913	Bulb rot bacterium	Bacterium
NPPO-QP-0121	Burkholderia glumae	Kurita & Tabei, 1967	Bacterial panicle blight	Bacterium
NPPO-QP-0122	Bursaphelenchus xylophilus	Steiner & Buhrer, 1934	Pine wood nematode	Nematode
NPPO-QP-0123	Cacoecimorpha pronubana	(Hübner, 1799)	Carnation tortrix	Insect
NPPO-QP-0124	Cadophora luteo-olivacea	(J.F.H. Beyma) T.C. Harr. & McNew		Fungi
NPPO-QP-0125	Calacarus carinatus	(Green, 1890)	Purple tea mite	Mite
NPPO-QP-0126	Caliroa cerasi	Linnaeus, 1758	Pear and cherry slugworm	Insect
NPPO-QP-0127	Callispa keram	Maulik	Rice hispa	Insect
NPPO-QP-0128	Calonectria ilicicola	Boedijn & Reitsma	Leaf spot and root rot pathogen	Fungus
NPPO-QP-0129	Calonectria morganii	Crous et al.	Calonectria leaf spot pathogen	Fungus
NPPO-QP-0130	Camelina rumelica	Velen.	False flax weed	Weed
NPPO-QP-0131	Candidatus Liberibacter africanus	Jagoueix et al., 1994	African citrus greening bacterium	Bacterium
NPPO-QP-0132	Candidatus Liberibacter	Teixeira et al., 2005	American citrus greening bacterium	Bacterium

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	americanus			
NPPO-QP-0133	Candidatus Phytoplasma asteris	IRPCM, 2004	Aster yellows phytoplasma	Phytoplasma
NPPO-QP-0134	'Candidatus Phytoplasma aurantifolia'	IRPCM	Lime witches' broom phytoplasma	Phytoplasma
NPPO-QP-0135	'Candidatus Phytoplasma oryzae'	IRPCM	Rice yellow dwarf phytoplasma	Phytoplasma
NPPO-QP-0136	Candidatus Phytoplasma solani	IRPCM, 2004	Bois noir phytoplasma	Phytoplasma
NPPO-QP-0137	Candidatus Phytoplasma trifolii	IRPCM, 2004	Clover proliferation phytoplasma	Phytoplasma
NPPO-QP-0138	Carnation etched ring virus	ICTV accepted species	Carnation etched ring virus	Virus
NPPO-QP-0139	Carnation latent virus	ICTV accepted species	Carnation latent virus	Virus
NPPO-QP-0140	Carnation mottle virus	ICTV accepted species	Carnation mottle virus	Virus
NPPO-QP-0141	Carnation necrotic fleck virus	ICTV accepted species	Carnation necrotic fleck virus	Virus
NPPO-QP-0142	Carnation ringspot virus	ICTV accepted species	Carnation ringspot virus	Virus
NPPO-QP-0143	Carnation vein mottle virus	ICTV accepted species	Carnation vein mottle virus	Virus
NPPO-QP-0144	Carpomya pardalina	(Bigot, 1891)	Baluchistan melon fruit fly	Insect
NPPO-QP-0145	Carpophilus dimidiatus	Fabricius, 1792	Dried fruit beetle	Insect
NPPO-QP-0146	Carpophilus hemipterus	(Linnaeus, 1758)	Corn sap beetle	Insect
NPPO-QP-0147	Carposina sasakii	Matsumura, 1897	Peach fruit moth	Insect
NPPO-QP-0148	Cauliflower mosaic virus	ICTV accepted species	Cauliflower mosaic virus	Virus
NPPO-QP-0149	Caulophilus oryzae	(Gyllenhal, 1838)	Rice weevil borer	Insect
NPPO-QP-0150	CCDV		Coconut cadang-cadang viroid	Viroid
NPPO-QP-0151	Cenopalpus pulcher	Canestrini & Fanzago, 1876	Flat mite	Mite
NPPO-QP-0152	Cephrenes acalle	(Hopffer, 1874)	Palm dart butterfly	Insect
NPPO-QP-0153	Cerasa alta	Fabricius	Buffalo treehopper	Insect
NPPO-QP-0154	Cerataphis brasiliensis	(Hempel, 1901)	Palm aphid	Insect
NPPO-QP-0155	Cerataphis ceriferus	(Fabricius, 1793)	Palm aphid	Insect
NPPO-QP-0156	Cerataphis lataniae	Boisduval, 1867	Latania palm aphid	Insect

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NPPO-QP-0157	Ceratitis capitata	(Wiedemann, 1824)	Mediterranean fruit fly	Insect
NPPO-QP-0158	Ceratitis cosyra	Francis Walker, 1849	Marula Fruit Fly	Insect
NPPO-QP-0159	Ceratitis quinaria	(Bezzi)	Five-spotted fruit fly	Insect
NPPO-QP-0160	Ceratitis rosa	Karsch, 1887	Natal fruit fly	Insect
NPPO-QP-0161	Ceratocystis fimbriata	Ellis & Halsted, 1890	Black rot / wilt pathogen	Fungus
NPPO-QP-0162	Ceratocystis paradoxa	(Dade) C. Moreau	Pineapple disease fungus	Fungus
NPPO-QP-0163	Ceratoplastes rusci	(Linnaeus, 1758)	Fig wax scale	Insect
NPPO-QP-0164	Ceratoplastis destructor	Newstead, 1917	White wax scale	Insect
NPPO-QP-0165	Ceratoplastis floridensis	Comstock, 1881	Soft scale	Insect
NPPO-QP-0166	Ceratoplastis rubens	Maskell, 1893	Red wax scale	Insect
NPPO-QP-0167	Cercospora chenopodii	Fresen		Fungi
NPPO-QP-0168	Ceroplastes ceriferus	Fabricius, 1798	Indian wax scale	Insect
NPPO-QP-0169	Ceroplastes destructor	Newstead, 1917	Soft wax scale	Insect
NPPO-QP-0170	Ceroplastes floridensis	Comstock, 1881	Florida wax scale	Insect
NPPO-QP-0171	Ceroplastes rubens	Maskell, 1893	Red wax scale	Insect
NPPO-QP-0172	Ceroplastes rusci	Linnaeus, 1758	Fig wax scale	Insect
NPPO-QP-0173	Ceroplastes stellifer	Westwood, 1871	Stellate scale	Insect
NPPO-QP-0174	Ceroplastodes cajaniis	(Maskell)		Insect
NPPO-QP-0175	Ceutorhynchus obstrictus	(Marsham, 1802)	Cabbage seedpod weevil	Insect
NPPO-QP-0176	Chaetanaphothrips signipennis	Bagnall, 1914	Banana rust thrips	Insect
NPPO-QP-0177	Chaetomella raphigera	(Mont.)	Leaf spot fungus	Fungus
NPPO-QP-0178	Chalara elegans	Nag Raj & Kendrick	Black root rot fungus	Fungus
NPPO-QP-0179	Cherry green ring mottle virus		Cherry vein yellow spot	Virus
NPPO-QP-0180	Cherry leaf roll virus	ICTV accepted species	Cherry leaf roll virus	Virus
NPPO-QP-0181	Cherry necrotic rusty mottle virus		Cherry necrotic rusty mottle disease	Virus

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NPPO-QP-0182	Chickpea chlorotic dwarf virus	ICTV accepted species	Chickpea chlorotic dwarf virus	Virus
NPPO-QP-0183	Chilli veinal mottle virus	ICTV accepted species	Chilli veinal mottle virus	Virus
NPPO-QP-0184	Chlorophorus annularis	Fabricius, 1787	Bamboo tiger longicorn beetle	Insect
NPPO-QP-0185	Chloropulvinaria polygonata	Cockerell, 1905	Soft scale insect	Insect
NPPO-QP-0186	Choanephora cucurbitarum	(Berkeley & Ravenel) Thaxt.	Choanephora fruit rot pathogen	Fungus
NPPO-QP-0187	Chrysodeixis chalcites	Esper, 1789	Golden twin-spot moth	Insect
NPPO-QP-0188	Chrysomphalus dictyospermi	(Morgan, 1889)	Dictyospermum scale	Insect
NPPO-QP-0189	Ciborinia allii	(Sawada) L.M. Kohn 1979	Neck rot of onion	Fungi
NPPO-QP-0190	Circulifer tenellus	(Baker, 1896)	Beet leafhopper	Insect
NPPO-QP-0191	Cirsium vulgare	(Savi) Ten.	Spear thistle	Weed
NPPO-QP-0192	Citrus exocortis viroid	ICTV accepted species	Citrus exocortis viroid	Viroid
NPPO-QP-0193	Citrus impietratura disease	Recognized citrus disease	Impietratura disease	Disease complex
NPPO-QP-0194	Citrus leaf blotch virus	ICTV accepted species	Citrus leaf blotch virus	Virus
NPPO-QP-0195	Citrus leprosis virus	ICTV accepted species	Citrus leprosis virus	Virus
NPPO-QP-0196	Citrus yellow mosaic virus	ICTV accepted species	Citrus yellow mosaic virus	Virus
NPPO-QP-0197	Cladosporium cucumerinum	Ellis & Arthur	Scab of cucurbits	Fungi
NPPO-QP-0198	Cladosporium oxysporum	Berk. & M.A. Curtis	Seedlings blight of passion fruit, leaf spot of bean	Fungi
NPPO-QP-0199	Cladosporium tenuissimum	Cooke	Leaf spot fungus	Fungus
NPPO-QP-0200	Clavibacter nebraskensis	(Vidaver & Mandel 1974; Davis et al. 1984) Li et al. 2018	Leaf freckles of maize, blight of maize	Bacterium
NPPO-QP-0201	Clepsis spectrana	(Treitschke, 1830)	Oblique-banded caterpillar	Insect
NPPO-QP-0202	Clover yellow vein virus	—	Clover yellow vein virus (CYVV)	Virus
NPPO-QP-0203	Coccidohystrix insolita	(Green, 1912)	Mealybug	Insect
NPPO-QP-0204	Cochliobolus carbonum	R.R.Nelson	Northern leaf spot of maize	Fungi
NPPO-	Cochliobolus setariae	(Sawada)	Millet blight fungus	Fungus

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QP-0205				
NPPO-QP-0206	Coconut cadang-cadang viroid	ICTV accepted species	Coconut cadang-cadang viroid	Viroid
NPPO-QP-0207	Colletotrichum boninense	Moriwaki, Toy. Sato & Tsukib.	Anthracnose fungus	Fungus
NPPO-QP-0208	Colletotrichum coccodes	(Wallr.) Hughes	Black dot pathogen	Fungus
NPPO-QP-0209	Colletotrichum gossypii	Southworth	Anthracnose of cotton, pink boll rot of cotton	Fungi
NPPO-QP-0210	Colletotrichum kahawae	Waller & Bridge	Coffee berry disease pathogen	Fungus
NPPO-QP-0211	Colletotrichum karstii	Prihastuti et al.	Anthracnose fungus	Fungus
NPPO-QP-0212	Colletotrichum limetticola	Clausen	Withertip of lime pathogen	Fungus
NPPO-QP-0213	Colletotrichum musae	(Berk. & M.A. Curtis)	Banana anthracnose pathogen	Fungus
NPPO-QP-0214	Colletotrichum nymphaeae	(Passerini) Aa	Apple bitter rot	Fungi
NPPO-QP-0215	Colomerus novahebridensis	Keifer	Eriophyid mite	Mite
NPPO-QP-0216	Columnea latent viroid		Latent Columnea-viroïde	virus
NPPO-QP-0217	Contarinia nasturtii	(Kieffer, 1888)	Swede midge	Insect
NPPO-QP-0218	Copitarsia consueta	Walker, 1857	Cutworm moth	Insect
NPPO-QP-0219	Coptotermes formosanus	Shiraki, 1909	Formosan subterranean termite	Insect
NPPO-QP-0220	Cornu aspersum	(O.F. Müller, 1774)	Brown garden snail	Mollusc
NPPO-QP-0221	Corticium koleroga	Cooke	Thread blight pathogen	Fungus
NPPO-QP-0222	Cotton leaf curl disease complex	Begomovirus complex	Cotton leaf curl disease	Disease complex
NPPO-QP-0223	Crocidosema plebejana	Zeller, 1847	Cotton tipworm	Insect
NPPO-QP-0224	Cryptoblabes gnidiella	(Millière, 1867)	Honeydew moth	Insect
NPPO-QP-0225	Cryptolestes pusillus	(Schönherr, 1817)	Flat grain beetle	Insect
NPPO-QP-0226	Cryptolestes ferrugineus	Stephens, 1831	Rusty Grain Beetle	Insect
NPPO-QP-0227	Cryptorhynchus frigidus	(Fabricius)	Mango fruit weevil	Insect
NPPO-QP-0228	Cryptosporella umbrina	(Jenkins)	Canker pathogen	Fungus
NPPO-	Cryptotermes	Haviland, 1898	Domestic drywood	Insect

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QP-0229	domesticus		termite	
NPPO-QP-0230	Cucumber leaf spot virus	ICTV accepted species	Cucumber leaf spot virus	Virus
NPPO-QP-0231	Cucumber necrosis virus	ICTV accepted species	Cucumber necrosis virus	Virus
NPPO-QP-0232	Cucurbit yellow stunting disorder virus	ICTV accepted species	Cucurbit yellow stunting disorder virus	Virus
NPPO-QP-0233	Curtobacterium flaccumfaciens pv. flaccumfaciens	(Hedges 1922) Collins & Jones 1983	Bacterial wilt of dry beans	Bacterium
NPPO-QP-0234	Curvularia australiensis	(Bugnic. ex M.B. Ellis) Manamgoda, L. Cai & K.D. Hyde	Leaf blight of grasses	Fungi
NPPO-QP-0235	Curvularia pseudobrachyspora	Manamgoda et al.	Leaf spot fungus	Fungus
NPPO-QP-0236	Cydia leucostoma	(Meyrick)	Fruit moth	Insect
NPPO-QP-0237	Cydia pomonella	(Linnaeus, 1758)	Codling moth	Insect
NPPO-QP-0238	Cynthia cardui	Linnaeus	Painted lady butterfly	Insect
NPPO-QP-0239	Dacus frontalis	(Becker, 1903)	Fruit fly	Insect
NPPO-QP-0240	Darna pallivitta	Moore, 1877	Nettle caterpillar	Insect
NPPO-QP-0241	Dasineura brassicae	(Winnertz, 1853)	Brassica pod midge	Insect
NPPO-QP-0242	Davidiella dianthi	Crous & U. Braun	Carnation leaf spot fungus	Fungus
NPPO-QP-0243	Delia antiqua	Meigen, 1826	Onion maggot	Insect
NPPO-QP-0244	Delia florilega	(Zetterstedt, 1845)	Bean seed fly	Insect
NPPO-QP-0245	Delia radicum	(Linnaeus, 1758)	Cabbage root fly	Insect
NPPO-QP-0246	Dematophora necatrix	Hartig	White root rot fungus	Fungus
NPPO-QP-0247	Deroceras laeve	(Müller, 1774)	Marsh slug	Mollusc
NPPO-QP-0248	Dialeurodes citri	(Ashmead, 1885)	Citrus whitefly	Insect
NPPO-QP-0249	Diaphania nitidalis	(Stoll, 1781)	Pickleworm	Insect
NPPO-QP-0250	Diaporthe citri	Wolf	Citrus melanose pathogen	Fungus
NPPO-QP-0251	Diaporthe eres	Nitschke	Apple leaf, branch and fruit fungus	Fungi
NPPO-	Diaporthe gulyae	R.G. Shivas, S.M.	Phomopsis stem	Fungi

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QP-0252		Thomps. & A.J. Young	canker of sunflower	
NPPO-QP-0253	Diaporthe longicolla	(Hobbs) J.M. Santos	Soybean pod and stem blight	Fungus
NPPO-QP-0254	Diaporthe phaseolorum	(Cooke & Ell.) Sacc.	Lima bean pod blight	Fungi
NPPO-QP-0255	Diaprepes abbreviatus	(Linnaeus, 1758)	Diaprepes root weevil	Insect
NPPO-QP-0256	Diaspis boisduvalii	Signoret, 1869	Boisduval scale	Insect
NPPO-QP-0257	Diaspis echinocacti	(Bouché)	Cactus, scale	Insect
NPPO-QP-0258	Dickeya paradisiaca	Samson et al.	Pineapple bacterial heart rot	Bacterium
NPPO-QP-0259	Dickeya zeae	Samson et al.	Bacterial stalk rot pathogen	Bacterium
NPPO-QP-0260	Didymella bryoniae	(Auersw.) Rehm	Gummy stem blight pathogen	Fungus
NPPO-QP-0261	Didymella lentis	Ascochyta blight	W.J. Kaiser et al.	Fungi
NPPO-QP-0262	Dinoderus minutus	(Fabricius, 1775)	Bamboo borer	Insect
NPPO-QP-0263	Dinoderus ocellaris	Stephens, 1830	Bamboo shot-hole borer	Insect
NPPO-QP-0264	Diocalandra frumenti	Fabricius, 1801	Four-spotted weevil	Insect
NPPO-QP-0265	Diplodia seriata	De Notaris	Grapevine trunk disease pathogen	Fungus
NPPO-QP-0266	Ditylenchus angustus	(Butler, 1913)	Rice stem nematode	Nematode
NPPO-QP-0267	Ditylenchus destructor	Thorne, 1945	Potato rot nematode	Nematode
NPPO-QP-0268	Ditylenchus myceliophagus	Goodey, 1958	Mushroom nematode	Nematode
NPPO-QP-0269	Diuraphis noxia	(Kurdjumov, 1913)	Russian wheat aphid	Insect
NPPO-QP-0270	Dorysthenes buqueti	Guérin-Méneville, 1840	Longhorn beetle	Insect
NPPO-QP-0271	Drosophila suzukii	Matsumura, 1931	Spotted-wing drosophila	Insect
NPPO-QP-0272	Duponchelia fovealis	Zeller, 1847	European pepper moth	Insect
NPPO-QP-0273	Dysmicoccus brevipes	(Cockerell, 1893)	Pineapple mealybug	Insect
NPPO-QP-0274	Dysmicoccus neobrevipes	Beardsley, 1959	Gray pineapple mealybug	Insect
NPPO-QP-0275	Ectomyelois ceratoniae	(Zeller, 1839)	Carob moth	Insect
NPPO-QP-0276	Elsinoë australis	Bitanc. & Jenkins	Sweet orange scab pathogen	Fungus

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NPPO-QP-0277	Elsinoë veneta	(Burkh.) Jenkins	Cane spot pathogen	Fungus
NPPO-QP-0278	Elymnias hypermnestra	Linnaeus, 1763	Common palmfly butterfly	Insect
NPPO-QP-0279	Elymus repens	(L.) Gould	Quackgrass	Weed
NPPO-QP-0280	Emericella nidulans	(Eidam) Vuill.	Nidulans fungus	Fungus
NPPO-QP-0281	Emex australis	Steinheil	Doublegee, spiny emex	weed
NPPO-QP-0282	Ephestia kuehniella	Zeller, 1879	Mediterranean flour moth	Insect
NPPO-QP-0283	Epichoristodes acerbella	Walker, 1864	Carnation tortrix	Insect
NPPO-QP-0284	Epidiaspis leperii	(Signoret, 1869)	European pear scale	Insect
NPPO-QP-0285	Epitrix tuberis	Gentner, 1944	Tuber flea beetle	Insect
NPPO-QP-0286	Erionota acroleuca	Wood-Mason & de Nicéville, 1881	Banana skipper	Insect
NPPO-QP-0287	Erwinia amylovora	(Burrill) Winslow et al.	Fire blight bacterium	Bacterium
NPPO-QP-0288	Erwinia herbicola pv. gypsophilae	(Brown 1934) Miller et al. 1981	Galls	Bacterium
NPPO-QP-0289	Erwinia rhapontici	(Millard) Burkholder	Pink seed bacterium	Bacterium
NPPO-QP-0290	Erwinia tracheiphila	(Smith) Holland	Bacterial wilt of cucurbits	Bacterium
NPPO-QP-0291	Eucalymnatus tessellatus	Signoret, 1873	Tessellated scale	Insect
NPPO-QP-0292	Eulecanium tiliae	(Linnaeus)	Brown gooseberry scale, brown nut soft scale	Insect
NPPO-QP-0293	Eumeta crameri	Westwood, 1854	Bagworm	Insect
NPPO-QP-0294	Euplatypus parallelus	(Fabricius)		Insect
NPPO-QP-0295	Euproctis pseudoconspersa	Strand, 1915	Tea tussock moth	Insect
NPPO-QP-0296	Eutetranychus africanus	(Tucker)	Citrus brown mite	Insect
NPPO-QP-0297	Euwallacea perbrevis	Schedl, 1951	Tea shot-hole borer	Insect
NPPO-QP-0298	Exallomochlus hispidus	(Morrison, 1921)	Mealybug	Insect
NPPO-QP-0299	Exomala orientalis	(Waterhouse)	Asiatic beetle	Insect
NPPO-QP-0300	Faba bean necrotic yellows virus	ICTV accepted species	Faba bean necrotic yellows virus	Virus

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NPPO-QP-0301	Ferrisia virgata	(Cockerell, 1893)	Striped mealybug	Insect
NPPO-QP-0302	Fistulococcus pokfulamensis	C.J. Hodgson and J.H. Martin, 2005	Mango soft scale	Insect
NPPO-QP-0303	Forficula auricularia	Linnaeus	European earwig, common earwig	Insect
NPPO-QP-0304	Frankliniella cephalica	(Crawford, 1909)	Thrips	Insect
NPPO-QP-0305	Frankliniella occidentalis	(Pergande, 1895)	Western flower thrips	Insect
NPPO-QP-0306	Fusarium andiyazi	Marasas, Rheeder, Lampr., K.A. Zeller & J.F. Leslie		Fungi
NPPO-QP-0307	Fusarium culmorum	(W.G.Smith) Saccardo	Foot rot of cereals	Fungi
NPPO-QP-0308	Fusarium oxysporum f.sp. chrysanthemi	Armstrong, Armstrong & Littrell	Wilt: Chrysanthemum spp.	Fungi
NPPO-QP-0309	Fusarium oxysporum f.sp. conglutinans	(Wollenweber) Snyder & Hansen	Fusarium wilt of crucifers	Fungi
NPPO-QP-0310	Fusarium oxysporum f.sp. cubense TR4	E.F. Smith	Banana Panama disease TR4	Fungus
NPPO-QP-0311	Fusarium oxysporum f.sp. cucumerinum	J.H. Owen	Cucumber wilt pathogen	Fungus
NPPO-QP-0312	Fusarium oxysporum f.sp. dianthi	(Prill. & Delacr.)	Carnation wilt pathogen	Fungus
NPPO-QP-0313	Fusarium oxysporum f.sp. radicis-cucumerinum	Jarvis & Shoemaker	Cucumber root rot pathogen	Fungus
NPPO-QP-0314	Fusarium oxysporum f.sp. raphani	Kendrick & Snyder	Radish wilt pathogen	Fungus
NPPO-QP-0315	Fusarium oxysporum f.sp. tracheiphilum	(E.F.Smith) Snyder & Hansen	Wilt of soybean	Fungi
NPPO-QP-0316	Fusarium oxysporum f.sp. tuberosi	W.C. Snyder & H.N. Hansen	Potato wilt pathogen	Fungus
NPPO-QP-0317	Fusarium oxysporum f.sp. vasinfectum	G.F. Atk.	Cotton wilt pathogen	Fungus
NPPO-QP-0318	Fusarium oxysporum f.sp. zingiberi	Trujillo	Ginger wilt pathogen	Fungus
NPPO-QP-0319	Fusarium oxysporum f.sp. lactucae	J.C. Hubbard and J.S. Gerik, 1993	Fusarium wilt of lettuce	Fungi
NPPO-QP-0320	Fusarium pallidoroseum	(Cooke) Sacc.	Fusarium rot pathogen	Fungus
NPPO-QP-0321	Fusarium sporotrichioides	Sherbakov	Kernel rot of maize	Fungi
NPPO-QP-0322	Fusarium xylarioides	Steyaert	Coffee wilt pathogen	Fungus
NPPO-QP-0323	GCFV			

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NPPO-QP-0324	Geococcus coffeae	Green, 1933	Coffee root mealybug	Insect
NPPO-QP-0325	Gibberella avenacea	R.J. Cook	Cereal ear rot pathogen	Fungus
NPPO-QP-0326	Gibberella tricincta	(Corda) Saccardo	Foot rot of carnation	Fungi
NPPO-QP-0327	Gibberella xylarioides	Heim & Saccas	Coffee wilt fungus	Fungus
NPPO-QP-0328	Ginger chlorotic fleck virus	ICTV accepted species	Ginger chlorotic fleck virus	Virus
NPPO-QP-0329	Globisporangium irregulare	(Buisman) Uzuhashi et al.	Pythium root rot pathogen	Oomycete
NPPO-QP-0330	Globisporangium splendens	(H. Braun) Uzuhashi, Tojo & Kakishima	Blast of oil palm	Oomycetes
NPPO-QP-0331	Globodera pallida	(Stone) Behrens	Pale potato cyst nematode	Nematode
NPPO-QP-0332	Globodera rostochiensis	(Wollenweber) Behrens	Golden potato cyst nematode	Nematode
NPPO-QP-0333	Globodera spp.	Various	Potato cyst nematodes	Nematode
NPPO-QP-0334	Globodera tabacum	(Lownsbery & Lownsbery)	Tobacco cyst nematode	Nematode
NPPO-QP-0335	Gloeocercospora sorghi	Deighton	Zonate leaf spot of maize	Fungi
NPPO-QP-0336	Golovinomyces orontii	(Castagne) Heluta	Powdery mildew fungus	Fungus
NPPO-QP-0337	Grapevine chrome mosaic virus	ICTV accepted species	GCMV	Virus
NPPO-QP-0338	Grapholita funebrana	(Treitschke, 1835)	Plum fruit moth	Insect
NPPO-QP-0339	Grapholita inopinata	(Heinrich)		
NPPO-QP-0340	Grapholita molesta	(Busck, 1916)	Oriental fruit moth	Insect
NPPO-QP-0341	Grapholita niponana	Heinrich, 1928	Oriental fruit moth relative	Insect
NPPO-QP-0342	Green crinkle / Apple scar skin complex	Disorder complex	Apple fruit disorder complex	Disease complex
NPPO-QP-0343	Green Crinkle, apple scar skin, apple dimple, star crack, stem grooving, mosaic, apple stem pitting (apple spy 227 epinasty and decline), apple proliferation and rubbery wood			
NPPO-QP-0344	Grovesinia pyramidalis	M.N. Cline, J.L. Crane & S.D.	Zonate leaf spot of Indian jujube	Fungi

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		Cline		
NPPO-QP-0345	Guignardia citricarpa	Kiely, 1948	Citrus black spot pathogen	Fungus
NPPO-QP-0346	Gymnosporangium spp.	Various	Rust fungi	Fungus
NPPO-QP-0347	Halotydeus destructor	(Tucker, 1925)	Redlegged earth mite	Mite
NPPO-QP-0348	Haplobasidion musae	Pat.	Banana root rot fungus	Fungus
NPPO-QP-0349	Haplothrips gowdeyi	(Franklin, 1908)	Thrips	Insect
NPPO-QP-0350	Harmonia axyridis	(Pallas, 1773)	Harlequin ladybird	Insect
NPPO-QP-0351	Harpophora maydis	(Samra, Sabet & Hingorani) W.Gams	Black bundle disease of maize	Fungi
NPPO-QP-0352	Helicotylenchus multicinctus	(Cobb, 1893)	Banana spiral nematode	Nematode
NPPO-QP-0353	Helicoverpa zea	(Boddie, 1850)	Corn earworm	Insect
NPPO-QP-0354	Heliotropium europaeum	Linnaeus, 1753	Common heliotrope	Weed
NPPO-QP-0355	Helopeltis bergrothi	Poppius, 1914	Tea mosquito bug	Insect
NPPO-QP-0356	Helopeltis schoutedeni	Reuter, 1908	Cacao mosquito bug	Insect
NPPO-QP-0357	Hemiberlesia cyanophylli	(Signoret)	Queresa	Insect
NPPO-QP-0358	Hemiberlesia lataniae	(Signoret, 1869)	Latania scale	Insect
NPPO-QP-0359	Hemiberlesia rapax	(Comstock, 1881)	Greedy scale	Insect
NPPO-QP-0360	Hemileia coffeicola	Massee	Coffee rust fungus	Fungus
NPPO-QP-0361	Hercinothrips femoralis	(Reuter, 1891)	Banded greenhouse thrips	Insect
NPPO-QP-0362	Heterodera trifolii	Goffart	Clover cyst eelworm	Nematode
NPPO-QP-0363	Hibiscus trionum	Linnaeus, 1753	Venice mallow	Weed
NPPO-QP-0364	High plains wheat mosaic emaravirus		High plains disease	Virus
NPPO-QP-0365	Holotrichia disparilis	Blanchard	White grub	Insect
NPPO-QP-0366	Homona magnanima	Diakonoff, 1948	Tea tortrix moth	Insect
NPPO-QP-0367	Hop stunt viroid	ICTV accepted species	Hop stunt viroid	Viroid
NPPO-QP-0368	Hypomeces squamosus	(Fabricius, 1792)	Green weevil	Insect

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NPPO-QP-0369	Hypothenemus hampei	(Ferrari, 1867)	Coffee berry borer	Insect
NPPO-QP-0370	Hypothenemus obscurus	(Fabricius, 1801)	Tropical nut borer	Insect
NPPO-QP-0371	Icerya aegyptiaca	(Douglas, 1890)	Egyptian fluted scale	Insect
NPPO-QP-0372	Icerya purchasi	Maskell, 1878	Cottony cushion scale	Insect
NPPO-QP-0373	Idioscopus nagpurensis	Pruthi	Mango leafhopper	Insect
NPPO-QP-0374	Idioscopus nitidulus	Walker, 1870	Mango leafhopper	Insect
NPPO-QP-0375	Impatiens necrotic spot virus	ICTV accepted species	Impatiens necrotic spot virus	Virus
NPPO-QP-0376	Indian peanut clump virus			Virus
NPPO-QP-0377	Insignorthezia insignis	(Browne, 1887)	Orthezia scale	Insect
NPPO-QP-0378	Iris yellow spot virus	ICTV accepted species	Iris yellow spot virus	Virus
NPPO-QP-0379	Iva xanthifolia	Nutt.	Marsh elder	Weed
NPPO-QP-0380	Kretzschmaria deusta	(Hoffm.) P.M.D. Martin	Brittle cinder fungus	Fungus
NPPO-QP-0381	Kuehneola japonica	(Dietel) Arthur	Blackberry rust	Fungus
NPPO-QP-0382	Lasiodiplodia caatinguensis	I.B.L. Cout., F.C. Freire, C.S. Lima & J.E. Cardoso., 2017	Die back Fungus	Fungus
NPPO-QP-0383	Lasiodiplodia hormozganensis	Abdollahz., Zare & A.J.L.Phillips		Fungi
NPPO-QP-0384	Lasiodiplodia theobromae	(Pat.) Griffon & Maubl., 1909	Stem end rot diseases or die back Fungus	Fungus
NPPO-QP-0385	Latheticus oryzae	Waterhouse, 1880	Long-headed flour beetle	Insect
NPPO-QP-0386	Lecanoideus floccissimus	Cockerell, 1896	White flocculent scale	Insect
NPPO-QP-0387	Leek yellow stripe virus	ICTV accepted species	Leek yellow stripe virus	Virus
NPPO-QP-0388	Leifsonia xyli subsp. xyli	(Davis et al. 1984) Evtushenko et al. 2000	Sugarcane ratoon stunting disease	Bacterium
NPPO-QP-0389	Lepidoglyphus destructor	(Schrank, 1781)	Storage mite	Mite
NPPO-QP-0390	Lepidosaphes gloverii	(Packard, 1869)	Glover scale	Insect
NPPO-QP-0391	Lepidosaphes laterochitinosa	Green		Insect

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NPPO-QP-0392	Lepidosaphes ulmi	(Linnaeus, 1758)	Oyster shell scale	Insect
NPPO-QP-0393	Leptinotarsa decemlineata	(Say, 1824)	Colorado potato beetle	Insect
NPPO-QP-0394	Leptoglossus gonagra	(Fabricius, 1775)	Squash bug	Insect
NPPO-QP-0395	Leptosphaeria maculans	(Desm.) Ces. & De Not.	Blackleg pathogen	Fungus
NPPO-QP-0396	Lettuce mosaic virus			Virus
NPPO-QP-0397	Leucanthemum vulgare	Lam.	Oxeye daisy	Weed
NPPO-QP-0398	Leucopholis conephora	Burmeister, 1844	White grub	Insect
NPPO-QP-0399	Leucoptera malifoliella	(Costa, 1836)	Apple leaf miner	Insect
NPPO-QP-0400	Linaria vulgaris	Mill.	Common toadflax	Weed
NPPO-QP-0401	Liposcelis bostrychophila	Badonnel, 1931	Booklouse	Insect
NPPO-QP-0402	Liposcelis entomophila	(Enderlein)	Grain psocid	Insect
NPPO-QP-0403	Liposcelis paeta	(Pearman)	Grain psocid	Insect
NPPO-QP-0404	Liriomyza trifolii	(Burgess, 1880)	American serpentine leafminer	Insect
NPPO-QP-0405	Lissorhoptrus oryzophilus	Kuschel, 1952	Rice water weevil	Insect
NPPO-QP-0406	Listroderes costirostris	Schönherr, 1826	Vegetable weevil	Insect
NPPO-QP-0407	Little cherry virus			Virus
NPPO-QP-0408	Lobesia botrana	(Denis & Schiffermüller, 1775)	European grapevine moth	Insect
NPPO-QP-0409	Lolium rigidum	Gaudin	Rigid ryegrass	Weed
NPPO-QP-0410	Longidorus elongatus	(de Man, 1876)	Needle nematode	Nematode
NPPO-QP-0411	Lophocateres pusillus	(Klug)	Nicaraguan grain beetle	Insect
NPPO-QP-0412	Lopholeucaspis japonica	(Cockerell, 1897)	Japanese maple scale	Insect
NPPO-QP-0413	Luperomorpha xanthodera	Fairmaire, 1888	Rose flea beetle	Insect
NPPO-QP-0414	Lycorma delicatula	(White, 1845)	Spotted lanternfly	Insect
NPPO-QP-0415	Lygocoris pabulinus	(Linnaeus, 1761)	Common green capsid	Insect

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NPPO-QP-0416	Lygus lineolaris	(Palisot de Beauvois, 1818)	Tarnished plant bug	Insect
NPPO-QP-0417	Lymantria dispar	(Linnaeus, 1758)	Spongy moth	Insect
NPPO-QP-0418	Lymantria dispar dispar	(Linnaeus, 1758)	European spongy moth	Insect
NPPO-QP-0419	Lymantria monacha	(Linnaeus, 1758)	Nun moth	Insect
NPPO-QP-0420	Macroplectra nararia	Walker	Moth	Insect
NPPO-QP-0421	Macrosiphonia xenoplax	(Davidson, 1912)	Root aphid	Insect
NPPO-QP-0422	Macrosiphum euphorbiae	(Thomas, 1878)	Potato aphid	Insect
NPPO-QP-0423	Mahasena corbetti	Tams, 1935	Coconut case caterpillar	Insect
NPPO-QP-0424	Maize bushy stunt phytoplasma	Phytoplasma group	Maize bushy stunt phytoplasma	Phytoplasma
NPPO-QP-0425	Maize chlorotic dwarf virus	ICTV accepted species	Maize chlorotic dwarf virus	Virus
NPPO-QP-0426	Maize chlorotic mottle virus	ICTV accepted species	Maize chlorotic mottle virus	Virus
NPPO-QP-0427	Maize dwarf mosaic virus	ICTV accepted species	Maize dwarf mosaic virus	Virus
NPPO-QP-0428	Maize lethal necrosis	Disease complex	Maize lethal necrosis	Disease complex
NPPO-QP-0429	Maize mosaic virus	ICTV accepted species	Maize mosaic virus	Virus
NPPO-QP-0430	Maize rayado fino virus	ICTV accepted species	Maize rayado fino virus	Virus
NPPO-QP-0431	Maize rough dwarf virus	ICTV accepted species	Maize rough dwarf virus	Virus
NPPO-QP-0432	Maize streak virus	ICTV accepted species	Maize streak virus	Virus
NPPO-QP-0433	Maize stripe virus	ICTV accepted species	Maize stripe virus	Virus
NPPO-QP-0434	Maliarpha separatella	Ragonot, 1888	African white rice borer	Insect
NPPO-QP-0435	Marasmiellus scandens	(Massee) Dennis	White thread blight pathogen	Fungus
NPPO-QP-0436	Marasmius palmivorus	Sharples	Oil palm bunch rot pathogen	Fungus
NPPO-QP-0437	Melanaphis bambusae	Fullaway	Bamboo aphid	Insect
NPPO-QP-0438	Melanaspis glomerata	(Green)	Sugarcane scale	Insect
NPPO-QP-0439	Meligethes aeneus	(Fabricius, 1775)	Pollen beetle	Insect
NPPO-QP-0440	Meloidogyne artiellia	Franklin, 1961	Cereal root-knot nematode	Nematode

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NPPO-QP-0441	Meloidogyne chitwoodi	Golden et al., 1980	Columbia root-knot nematode	Nematode
NPPO-QP-0442	Meloidogyne enterolobii	Yang & Eisenback, 1983	Guava root-knot nematode	Nematode
NPPO-QP-0443	Meloidogyne ethiopica	Whitehead, 1968	Ethiopian root-knot nematode	Nematode
NPPO-QP-0444	Meloidogyne fallax	Karssen, 1996	False Columbia root-knot nematode	Nematode
NPPO-QP-0445	Melon necrotic spot virus	ICTV accepted species	Melon necrotic spot virus	Virus
NPPO-QP-0446	Merlinius brevidens	(Allen) Siddiqi		Nematode
NPPO-QP-0447	Metamasius hemipterus	(Linnaeus, 1758)	West Indian sugarcane weevil	Insect
NPPO-QP-0448	Metcalfa pruinosa	(Say, 1830)	Citrus flatid planthopper	Insect
NPPO-QP-0449	Microcephalothrips abdominalis	(Crawford, 1910)	Composite thrips	Insect
NPPO-QP-0450	Microcerotermes obesi	Holmgren, 1913	Termite	Insect
NPPO-QP-0451	Microdochium panattonianum	(Berlese) B.Sutton, Galea & Price	Ring spot of lettuce	Fungi
NPPO-QP-0452	Monographella nivalis	(Schaffnit) E.Müller	Foot rot of cereals	Fungi
NPPO-QP-0453	Mudaria magniplaga	Walker	Durian seed borer	Insect
NPPO-QP-0454	Muskmelon necrotic spot virus	ICTV accepted species	Muskmelon necrotic spot virus	Virus
NPPO-QP-0455	Mycena citricolor	(Berk. & M.A. Curtis) Sacc.	American leaf spot of coffee	Fungus
NPPO-QP-0456	Mycocentrospora acerina	(R.Hartig) Deighton	Black crown rot of celery	Fungi
NPPO-QP-0457	Mycosphaerella brassicicola	(Duby) Johanson ex Oudem.	Cabbage ring-spot	Fungi
NPPO-QP-0458	Mycosphaerella citri	Whiteside	Citrus greasy spot pathogen	Fungus
NPPO-QP-0459	Mycosphaerella tassiana	(De Not.) Johanson	Leaf spot fungus	Fungus
NPPO-QP-0460	Mythimna unipuncta	(Haworth, 1809)	True armyworm	Insect
NPPO-QP-0461	Nacobbus aberrans	(Thorne, 1935)	False root-knot nematode	Nematode
NPPO-QP-0462	Nacoleia octasema	Meyrick, 1886	Sugarcane leafroller	Insect
NPPO-QP-0463	Naupactus xanthographus	(Germar, 1824)	Fruit tree weevil	Insect
NPPO-QP-0464	Neoceratitis cyanescens	Bezzi, 1920	Tomato fruit fly	Insect
NPPO-	Neofusicoccum	Syd. & P. Syd.	Mango dieback	Fungus

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QP-0465	mangiferae		pathogen	
NPPO-QP-0466	Neohydatothrips samayunkur	Kudo	Thrips	Insect
NPPO-QP-0467	Nepovirus betae	Tentative usage	Beet ring spot virus	Virus
NPPO-QP-0468	Nipaecoccus nipae	(Maskell, 1893)	Coconut mealybug	Insect
NPPO-QP-0469	Noorda blitealis	Walker		Insect
NPPO-QP-0470	Odontotermes bellahunisensis	Termite authority	Termite	Insect
NPPO-QP-0471	Odontotermes redemanni	Wasmann	Termite	Insect
NPPO-QP-0472	Oncobasidium theobromae	P.H.B. Talbot & Keane) Oberwinkler, R. Bauer, Garnica, R. Kirschner	Cassava witches' broom disease	Fungi
NPPO-QP-0473	Ophiognomonia leptostyla	(Fr.) Sogonov	Walnut anthracnose pathogen	Fungus
NPPO-QP-0474	Opisina arenosella	Walker, 1859	Black-headed caterpillar	Insect
NPPO-QP-0475	Opogona sacchari	(Bojer, 1856)	Banana moth	Insect
NPPO-QP-0476	Orthezia insignis	Browne, 1887	Orthezia scale	Insect
NPPO-QP-0477	Oryzaephilus mercator	(Fauvel, 1889)	Merchant grain beetle	Insect
NPPO-QP-0478	Ostrinia furnacalis	(Guenée, 1854)	Asian corn borer	Insect
NPPO-QP-0479	Ostrinia nubilalis	(Hübner, 1796)	European corn borer	Insect
NPPO-QP-0480	Otiorhynchus rugosostriatus	(Goeze, 1777)	Rough strawberry root weevil	Insect
NPPO-QP-0481	Oxycarenus hyalinipennis	Costa, 1843	Cotton seed bug	Insect
NPPO-QP-0482	Pandemis heparana	(Denis & Schiffermüller, 1775)	Brown fruit-tree tortrix	Insect
NPPO-QP-0483	Pantoea agglomerans pv. gypsophilae	Starr & Weiss	Gypsophila gall bacterium	Bacterium
NPPO-QP-0484	Pantoea ananatis	Serrano	Pantoea leaf blight bacterium	Bacterium
NPPO-QP-0485	Pantoea stewartii pv. stewartii	(Smith 1898) Mergaert et al. 1993	Bacterial wilt of maize	Bacterium
NPPO-QP-0486	Pantomorus cervinus	(Boheman, 1840)	Fuller's rose beetle	Insect
NPPO-QP-0487	Papaya leaf curl guangdong virus			Virus

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NPPO-QP-0488	Parabemisia myricae	(Kuwana, 1927)	Bayberry whitefly	Insect
NPPO-QP-0489	Paradasyus rostratus	Authority uncertain	Plant bug	Insect
NPPO-QP-0490	Paraleyrodes bondari	Peracchi, 1971	Bondar's nesting whitefly	Insect
NPPO-QP-0491	Paraleyrodes minei	Iaccarino, 1990	Nesting whitefly	Insect
NPPO-QP-0492	Parasa bicolor	Walker	Nettle grub	Insect
NPPO-QP-0493	Paratrichodorus porosus	(Allen, 1957) Siddiqi, 1974		Nematode
NPPO-QP-0494	Parlatoria blanchardi	(Targioni Tozzetti) Leonardi, 1899	Parlatoria date scale	Insect
NPPO-QP-0495	Parlatoria oleae	(Colvée, 1880)	Olive scale	Insect
NPPO-QP-0496	Parlatoria pergandii	Comstock, 1881	Chaff scale	Insect
NPPO-QP-0497	Parlatoria ziziphi	(Lucas, 1853)	Black parlatoria scale	Insect
NPPO-QP-0498	Parthenolecanium corni	(Bouché, 1844)	European fruit lecanium	Insect
NPPO-QP-0499	Parthenolecanium persicae	(Fabricius)	Peach scale	Insect
NPPO-QP-0500	Peach latent mosaic viroid	ICTV	Peach latent mosaic viroid	Viroid
NPPO-QP-0501	Pear blister canker viroid	ICTV	Pear blister canker viroid	Viroid
NPPO-QP-0502	Pectobacterium aroidearum		Soft rot of Chinese cabbage	Bacterium
NPPO-QP-0503	Pectobacterium atrosepticum	(van Hall) Gardan et al.	Blackleg bacterium	Bacterium
NPPO-QP-0504	Pectobacterium brasiliense	Nabhan et al.	Soft rot bacterium	Bacterium
NPPO-QP-0505	Pectobacterium chrysanthemi	Burkholder et al.	Chrysanthemum soft rot bacterium	Bacterium
NPPO-QP-0506	Pectobacterium rhapontici	(Millard)	Pink seed bacterium	Bacterium
NPPO-QP-0507	Penicillium citrinum	Thom	Post-harvest decay fungus	Fungus
NPPO-QP-0508	Penicillium expansum	Link	Blue mould of apple	Fungus
NPPO-QP-0509	Pepino mosaic virus	ICTV	Pepino mosaic virus	Virus
NPPO-QP-0510	Pepper chat fruit viroid			Virus
NPPO-QP-0511	Perileucoptera coffeella	(Guérin-Méneville, 1842)	Coffee leaf miner	Insect
NPPO-QP-0512	Peronospora farinosa f.sp. chenopodii	Byford	Downy mildew of quinoa	Oomycetes

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NPPO-QP-0513	Peronospora farinosa f.sp. spinaciae	Byford	Downy mildew	Oomycetes
NPPO-QP-0514	Peronospora sparsa	Berkeley	Downy mildew	Oomycetes
NPPO-QP-0515	Peronospora viciae	(Berk.) Casp.	Downy mildew: legumes	Oomycetes
NPPO-QP-0516	Pestalotiopsis palmarum	Cooke	Grey palm leaf spot	Fungus
NPPO-QP-0517	Pestalotiopsis sydowiana	(Bres.) B. Sutton		Fungi
NPPO-QP-0518	Petrobia latens	(O.F. Müller 1776)	Brown wheat mite	Insect
NPPO-QP-0519	Pezicula malicorticis	(H.Jackson) Nannf.	Apple anthracnose	Fungi
NPPO-QP-0520	Phaeoacremonium minimum	(Tul. & C. Tul.) Gramaje, L. Mostert & Crous	Petri disease	Fungi
NPPO-QP-0521	Phellinus igniarius	(L.) Quél.	Willow bracket fungus	Fungus
NPPO-QP-0522	Phellinus noxius	(Corner) G.Cunn.	Brown root rot fungus	Fungus
NPPO-QP-0523	Phenacoccus aceris	(Signoret)	Apple mealybug	Insect
NPPO-QP-0524	Phenacoccus madeirensis	Green, 1923	Madeira mealybug	Insect
NPPO-QP-0525	Phenacoccus manihoti	Matile-Ferrero	Cassava mealybug	Insect
NPPO-QP-0526	Phenacoccus solenopsis	Tinsley, 1898	Cotton mealybug	Insect
NPPO-QP-0527	Phialophora cinerescens	(Wollenw.) van Beyma	Carnation wilt fungus	Fungus
NPPO-QP-0528	Phloeobius crassicollis	Lacordaire	Weevil	Insect
NPPO-QP-0529	Phlyctinus callosus	(Schöenherr)	Vine calandra	Insect
NPPO-QP-0530	Phoma foveata			Fungus
NPPO-QP-0531	Phoma pinodella	(L.K. Jones) Q. Chen & L. Cai	Leaf spot of pea	Fungi
NPPO-QP-0532	Phoma tracheiphila	(Petri) Kantsch.	Mal secco pathogen	Fungus
NPPO-QP-0533	Phomopsis cotoneastri	Punith.		Fungi
NPPO-QP-0534	Phomopsis longicola			Fungus
NPPO-QP-0535	Phomopsis vaccinia	Shear N.E. Stevens & H.F. Bain	Phomopsis twig blight of blueberry	Fungi
NPPO-QP-0536	Phragmidium acuminatum	(Pers.) Schltdl.	Rose rust	Fungus

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NPPO-QP-0537	Phragmidium kamtschaticum	Kom.	Rose rust	Fungus
NPPO-QP-0538	Phragmidium mucronatum	(Pers.) Schltdl.	Rose rust	Fungus
NPPO-QP-0539	Phragmidium rosae-multiflorae	Dietel	Rose rust	Fungus
NPPO-QP-0540	Phyctinus callosus	(Schönherr, 1826)	Banded fruit weevil	Insect
NPPO-QP-0541	Phyllocoptruta oleivora	(Ashmead, 1879)	Citrus rust mite	Mite
NPPO-QP-0542	Phytonemus pallidus	(Banks, 1898)	Strawberry mite	Mite
NPPO-QP-0543	Phytophthora cactorum	(Lebert & Cohn) Schroet.	Crown rot pathogen	Oomycete
NPPO-QP-0544	Phytophthora cambivora	(Petri) Buisman	Ink disease pathogen	Oomycete
NPPO-QP-0545	Phytophthora cinnamomi	Rands	Root rot pathogen	Oomycete
NPPO-QP-0546	Phytophthora citrophthora	(R.E.Sm. & E.H.Sm.) Leonian	Brown rot of citrus	Oomycete
NPPO-QP-0547	Phytophthora cryptogea	Pethybr. & Laff.	Root rot pathogen	Oomycete
NPPO-QP-0548	Phytophthora drechsleri	Tucker	Watermelon fruit rot	Oomycetes
NPPO-QP-0549	Phytophthora erythroseptica	Pethybr.	Pink rot pathogen	Oomycete
NPPO-QP-0550	Phytophthora heveae	A.W. Thompson	Leaf blight of Brazil nut	Oomycetes
NPPO-QP-0551	Phytophthora meadii	McRae	Coconut bud rot pathogen	Oomycete
NPPO-QP-0552	Phytophthora megasperma	Drechsler	Root rot pathogen	Oomycete
NPPO-QP-0553	Phytophthora palmivora	(E.J.Butler) E.J.Butler	Black pod rot pathogen	Oomycete
NPPO-QP-0554	Phytophthora syringae	(Klebahn) Klebahn	Fruit rot	Oomycetes
NPPO-QP-0555	Phytoplasma aurantifolia			Phytoplasma
NPPO-QP-0556	Phytoplasma mali	Seemüller & Schneider	Witches' broom of apple	Bacterium
NPPO-QP-0557	Phytoplasma oryzae	Jung, Sawayanagi, Wongkaew, Kakizawa, Nishigawa, Wei, Oshima, Miyata, Ugaki, Hibi & Namba	Rice yellow dwarf phytoplasma	Phytoplasma
NPPO-QP-0558	Phytopthora cactorum	(Lebert & Cohn) J. Schröt.	Apple collar rot	Oomycete

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NPPO-QP-0559	Phytopythium vexans	(de Bary) Abad et al.	Root and crown rot pathogen	Oomycete
NPPO-QP-0560	Pieris rapae	(Linnaeus, 1758)	Cabbage white butterfly	Insect
NPPO-QP-0561	Pinnaspis buxi	Bouché, 1851	Boxwood scale	Insect
NPPO-QP-0562	Pinnaspis strachani	(Cooley, 1899)	Lesser snow scale	Insect
NPPO-QP-0563	Planococcoides kenyae	Le Pelley	Mealybug	Insect
NPPO-QP-0564	Planococcoides njalensis	Laing	Mealybug	Insect
NPPO-QP-0565	Planococcus kenyae	Le Pelley	Kenya mealybug	Insect
NPPO-QP-0566	Planococcus lilacinus	(Cockerell, 1905)	Lilac mealybug	Insect
NPPO-QP-0567	Planococcus minor	(Maskell, 1897)	Passionvine mealybug	Insect
NPPO-QP-0568	Plasmopara halstedii	(Farlow) Berlese & de Toni	Downy mildew of sunflower	Oomycetes
NPPO-QP-0569	Platynota stultana	Walsingham, 1884	Omnivorous leafroller	Insect
NPPO-QP-0570	Plectosphaerella cucumerina	(Lindf.) W.Gams	Root rot pathogen	Fungus
NPPO-QP-0571	Plenodomus biglobosus	(Shoemaker & Brun) Gruyter, Aveskamp & Verkley	Stem canker of brassicas	Fungi
NPPO-QP-0572	Pleospora herbarum	(Pers.) Rabenh.	Leaf blight of onion	Fungus
NPPO-QP-0573	Plodia interpunctella	(Hübner, 1813)	Indian meal moth	Insect
NPPO-QP-0574	Plum pox virus			Virus
NPPO-QP-0575	Podosphaera aphanis	(Wallr.) U.Braun & S.Takam.	Strawberry powdery mildew	Fungus
NPPO-QP-0576	Podosphaera xanthii	(Castagne) U.Braun & Shishkoff	Cucurbit powdery mildew	Fungus
NPPO-QP-0577	Polyphagotarsonemus latus	(Banks, 1904)	Broad mite	Mite
NPPO-QP-0578	Pomacea canaliculata	(Lamarck, 1822)	Golden apple snail	Mollusc
NPPO-QP-0579	Popillia japonica	Newman, 1841	Japanese beetle	Insect
NPPO-QP-0580	Potato deforming mosaic virus	ICTV accepted species	Potato deforming mosaic virus	Virus
NPPO-QP-0581	Potato mop-top virus	ICTV accepted species	Potato mop-top virus	Virus
NPPO-	Potato spindle tuber	ICTV accepted	Potato spindle tuber	Viroid

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QP-0582	viroid	species	viroid	
NPPO-QP-0583	Potato virus T	ICTV accepted species	Potato virus T	Virus
NPPO-QP-0584	Potato yellow dwarf virus	ICTV accepted species	Potato yellow dwarf virus	Virus
NPPO-QP-0585	Potato yellow vein virus	ICTV accepted species	Potato yellow vein virus	Virus
NPPO-QP-0586	Pratylenchus goodeyi	Sher & Allen, 1953	Banana root lesion nematode	Nematode
NPPO-QP-0587	Pratylenchus vulnus	Allen & Jensen, 1951	Walnut root lesion nematode	Nematode
NPPO-QP-0588	Prays citri	Millière, 1873	Citrus flower moth	Insect
NPPO-QP-0589	Prostephanus truncatus	(Horn, 1878)	Larger grain borer	Insect
NPPO-QP-0590	Protopulvinaria longivalvata	Green, 1909	Soft scale insect	Insect
NPPO-QP-0591	Prune dwarf virus			Virus
NPPO-QP-0592	Prunus necrotic ringspot virus	ICTV accepted species	Prunus necrotic ringspot virus	Virus
NPPO-QP-0593	Pseudaonidia duplex	(Cockerell, 1897)	Scale insect	Insect
NPPO-QP-0594	Pseudocercospora fuligena	(Roldan) Deighton	Cercospora leaf mould of tomato	Fungi
NPPO-QP-0595	Pseudococcus calceolariae	(Maskell, 1879)	Citrophilus mealybug	Insect
NPPO-QP-0596	Pseudococcus comstocki	(Kuwana, 1902)	Comstock mealybug	Insect
NPPO-QP-0597	Pseudococcus elisae	Borchsenius	Mealybug	Insect
NPPO-QP-0598	Pseudococcus jackbeardsleyi	Gimpel & Miller, 1996	Jack Beardsley mealybug	Insect
NPPO-QP-0599	Pseudococcus longispinus	Targioni Tozzetti	Long-tailed mealybug	Insect
NPPO-QP-0600	Pseudococcus viburni	(Signoret, 1875)	Obscure mealybug	Insect
NPPO-QP-0601	Pseudodendrothrips mori	Niwa, 1908	Mulberry thrips	Insect
NPPO-QP-0602	Pseudomonas agarici	Young	Drippy gill of mushrooms	Bacterium
NPPO-QP-0603	Pseudomonas cepacia	(ex Burkholder) Yabuuchi et al. 1993	Sour skin of onion	Bacterium
NPPO-QP-0604	Pseudomonas cichorii	(Swingle) Stapp	Bacterial leaf spot pathogen	Bacterium
NPPO-QP-0605	Pseudomonas marginalis pv. marginalis	(Brown) Stevens	Bacterial soft rot pathogen	Bacterium
NPPO-	Pseudomonas	Takikawa et al.	Kiwifruit canker	Bacterium

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QP-0606	syringae pv. actinidiae		bacterium	
NPPO-QP-0607	Pseudomonas syringae pv. alisalensis	(Cintas Koike & Bull) Bull, Manceau, Lydon, Kong, Vinatzer & Fischer-Le Saux		Bacterium
NPPO-QP-0608	Pseudomonas syringae pv. aptata	Brown & Jamieson	Sugar beet pathogen	Bacterium
NPPO-QP-0609	Pseudomonas syringae pv. coriandricola	Toben & Rudolph		Bacterium
NPPO-QP-0610	Pseudomonas syringae pv. garcae	Amaral et al.	Coffee bacterial blight	Bacterium
NPPO-QP-0611	Pseudomonas syringae pv. maculicola	(McCulloch) Young et al.	Cabbage leaf spot bacterium	Bacterium
NPPO-QP-0612	Pseudomonas syringae pv. morsprunorum	(Wormald) Young, Dye & Wilkie	Bacterial leaf blight of stone fruits	Bacterium
NPPO-QP-0613	Pseudomonas syringae pv. tabaci	(Wolf & Foster) Young, Dye & Wilkie	Angular leaf spot of tobacco	Bacterium
NPPO-QP-0614	Pseudomonas syringae pv. vitians			Bacterium
NPPO-QP-0615	Pseudomonas tolaasi	Paine 1919	Bacterial blotch of mushroom	Bacterium
NPPO-QP-0616	Pseudoregma bambusicola	Takahashi	Bamboo aphid	Insect
NPPO-QP-0617	Puccinia arenariae	(Schumach.) J.Schröt.	Rust fungus	Fungus
NPPO-QP-0618	Puccinia pittieriana	Henn.	Potato common rust	Fungus
NPPO-QP-0619	Puccinia polysora	Underw.	Southern corn rust	Fungus
NPPO-QP-0620	Pucciniastrum minimum	(Schw.) Arth.	Blueberry leaf rust	Fungi
NPPO-QP-0621	Pyrenopeziza brassicae	Sutton & Rawlinson	Light leaf spot pathogen	Fungus
NPPO-QP-0622	Pyroderces rileyi	(Walsingham, 1882)	Pink scavenger caterpillar	Insect
NPPO-QP-0623	Pythium myriotylum	Drechsler	Groundnut brown rot pathogen	Oomycete
NPPO-QP-0624	Pythium ultimum	Trow	Black-leg of seedlings	Oomycete
NPPO-QP-0625	Quinoa mosaic virus			Virus
NPPO-QP-0626	Radish mosaic virus	ICTV accepted species	Radish mosaic virus	Virus
NPPO-QP-0627	Radopholus citrophilus	Huettel et al.	Citrus burrowing nematode	Nematode

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NPPO-QP-0628	Radopholus similis	(Cobb, 1893)	Burrowing nematode	Nematode
NPPO-QP-0629	Raffaelea lauricola	T.C. Harr., Fraedrich & Aghayeva, 2008	Laurel wilt	Fungi
NPPO-QP-0630	Ralstonia solanacearum race 2	Phylotype complex	Moko disease pathogen	Bacterium
NPPO-QP-0631	Raoiella indica	Hirst, 1924	Red palm mite	Mite
NPPO-QP-0632	Raspberry bushy dwarf virus	ICTV accepted species	Raspberry bushy dwarf virus	Virus
NPPO-QP-0633	Rastrococcus invadens	Williams, 1986	Mango mealybug	Insect
NPPO-QP-0634	Retithrips syriacus	Mayet, 1890	Black vine thrips	Insect
NPPO-QP-0635	Rhipiphorothrips cruentatus	Hood, 1919	Thrips	Insect
NPPO-QP-0636	Rhizobium rhizogenes	(Riker et al.)	Hairy root bacterium	Bacterium
NPPO-QP-0637	Rhizoglyphus echinopus	Fumouze & Robin	Bulb mite	Insect
NPPO-QP-0638	Rhizoglyphus robini	Claparède, 1869	Bulb mite	Mite
NPPO-QP-0639	Rhodococcus fascians	Tilford, 1936	Leafy gall bacterium	Bacterium
NPPO-QP-0640	Rhopalosiphum oxyacanthae	Rhopalosiphum oxyacanthae	Apple-grass aphid	Insect
NPPO-QP-0641	Rhynchophorus ferrugineus	(Olivier, 1790)	Red palm weevil	Insect
NPPO-QP-0642	Rice black-streaked dwarf virus	ICTV accepted species	Rice black-streaked dwarf virus	Virus
NPPO-QP-0643	Rice gall dwarf virus	ICTV	Rice gall dwarf virus	Virus
NPPO-QP-0644	Rice grassy stunt virus	ICTV	Rice grassy stunt virus	Virus
NPPO-QP-0645	Rice hoja blanca virus	ICTV	Rice hoja blanca virus	Virus
NPPO-QP-0646	Rice ragged stunt virus	ICTV	Rice ragged stunt virus	Virus
NPPO-QP-0647	Rice stripe necrosis virus	ICTV	Rice stripe necrosis virus	Virus
NPPO-QP-0648	Rice stripe virus	ICTV	Rice stripe virus	Virus
NPPO-QP-0649	Rice transitory yellowing virus	ICTV	Rice transitory yellowing virus	Virus
NPPO-QP-0650	Rice yellow dwarf phytoplasma			phytoplasma
NPPO-QP-0651	Rice yellow mottle virus	ICTV	Rice yellow mottle virus	Virus
NPPO-	Rice yellow stunt	ICTV	Rice yellow stunt	Virus

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QP-0652	virus		virus	
NPPO-QP-0653	Roridomyces roridulus	(Fr.) Rexer	Fungus	Fungus
NPPO-QP-0654	Rosellinia bunodes	(Berk. & Broome) Sacc.	Root rot fungus	Fungus
NPPO-QP-0655	Rosellinia necatrix	Prill.	White root rot fungus	Fungus
NPPO-QP-0656	Rotylenchulus reniformis	Linford & Oliveira, 1940	Reniform nematode	Nematode
NPPO-QP-0657	Rumex conglomeratus	Murray	Clustered dock	Weed
NPPO-QP-0658	Satsuma dwarf virus	ICTV	Satsuma dwarf virus	Virus
NPPO-QP-0659	Saturnia pavonia	(Linnaeus, 1758)	Small emperor moth	Insect
NPPO-QP-0660	Saturnia pyri	(Denis & Schiffermüller, 1775)	Giant emperor moth	Insect
NPPO-QP-0661	Scirtothrips aurantii	Faure, 1929	Citrus thrips	Insect
NPPO-QP-0662	Sclerotium cepivorum	Berkeley	White rot of onion	Fungus
NPPO-QP-0663	Scolytus rugulosus	(Müller)	Shothole borer	Insect
NPPO-QP-0664	Scutellonema bradys	(Steiner & Le Hew, 1933) Andrássy, 1958	Yam nematode	Nematode
NPPO-QP-0665	Selenaspidus articulatus	Morgan, 1889	West Indian red scale	Insect
NPPO-QP-0666	Septoria citri	Pass.	Citrus leaf spot	Fungus
NPPO-QP-0667	Sesamia cretica	Lederer, 1857	Pink stem borer	Insect
NPPO-QP-0668	Sesamia nonagrioides	Lefèbvre, 1827	Mediterranean corn borer	Insect
NPPO-QP-0669	Setosphaeria rostrata	Leonard	Leaf spot fungus	Fungus
NPPO-QP-0670	Sinapis arvensis	Linnaeus	Wild mustard	Weed
NPPO-QP-0671	Singhiella citrifolii	(Morgan, 1893)	Cloudy-winged whitefly	Insect
NPPO-QP-0672	Sinoxylon conigerum	Gerstäcker	Conifer auger beetle	Insect
NPPO-QP-0673	Siphoninus phillyreae	(Haliday, 1835)	Ash Whitefly	Insect
NPPO-QP-0674	Solanum elaeagnifolium	Cavanilles	Silverleaf nightshade	weed
NPPO-QP-0675	Solenopsis geminata	(Fabricius, 1804)	Tropical fire ant	Insect
NPPO-	Solenopsis invicta	Buren, 1972	Red imported fire	Insect

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QP-0676			ant	
NPPO-QP-0677	Sophonia orientalis	(Matsumura)	Two-spotted leafhopper	insect
NPPO-QP-0678	Sophonia rufofascia	Kuoh & Kuoh	Two-spotted leafhopper	Insect
NPPO-QP-0679	Sophronia orientalis	Falkovitsh	Moth	Insect
NPPO-QP-0680	Sosnowsky's hogweed	Manden., 1944	Sosnowskyi's hogweed	weed
NPPO-QP-0681	Sphaeropsis sapinea	(Fr.) Dyko & B. Sutton 1980	Sphaeropsis blight	Fungi
NPPO-QP-0682	Sphaeropsis tumefaciens	Hedges	Citrus branch knot	Fungi
NPPO-QP-0683	Sphinx ligustri	Linnaeus, 1758	Privet hawk moth	Insect
NPPO-QP-0684	Spiroplasma citri	Saglio et al.	Citrus stubborn pathogen	Mollicute
NPPO-QP-0685	Spodoptera eridania	(Stoll, 1782)	Southern armyworm	Insect
NPPO-QP-0686	Spodoptera exempta	Walker, 1856	African armyworm	Insect
NPPO-QP-0687	Spodoptera littoralis	(Boisduval, 1833)	Egyptian cotton leafworm	Insect
NPPO-QP-0688	Sporisorium cruentum	(J.G. Kühn) Vánky	Loose kernel smut	Fungi
NPPO-QP-0689	Squash leaf curl virus	ICTV	Squash leaf curl virus	Virus
NPPO-QP-0690	Stagonospora sacchari	T.T. Lo & K.C. Ling	Sugarcane scorch of sugarcane	Fungi
NPPO-QP-0691	Stegobium paniceum	(Linnaeus, 1758)	Drugstore beetle	Insect
NPPO-QP-0692	Stemphylium lycopersici	(Enyoji) Yamam	Grey leaf spot	Fungi
NPPO-QP-0693	Steneotarsonemus furcatus	De Leon	Tarsonemid mite	Mite
NPPO-QP-0694	Stolbur phytoplasma	Phytoplasma group	Stolbur phytoplasma	Phytoplasma
NPPO-QP-0695	Strawberry latent ringspot virus	ICTV	Strawberry latent ringspot virus	Virus
NPPO-QP-0696	Synanthedon myopaeformis	(Borkhausen)	Hornet clearwing moth	Insect
NPPO-QP-0697	Takahashia japonica	Cockerell	String cottony scale	Insect
NPPO-QP-0698	Takecallis arundinariae	(Essig, 1917)	Bamboo aphid	Insect
NPPO-QP-0699	Takecallis taiwanus	Takahashi	Bamboo aphid	Insect
NPPO-QP-0700	Tarsonemus granarius	Lindquist	Grain mite	Mite
NPPO-	Tenebrio molitor	Linnaeus, 1758	Yellow mealworm	Insect

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QP-0701				
NPPO-QP-0702	Tetranychus cinnabarinus	(Boisduval, 1867)	Carmine spider mite	Mite
NPPO-QP-0703	Tetranychus fijiensis	Hirst	Spider mite	Mite
NPPO-QP-0704	Tetranychus kanzawai	Kishida, 1927	Kanzawa spider mite	Mite
NPPO-QP-0705	Tetranychus ludeni	Zacher, 1913	Red spider mite	Mite
NPPO-QP-0706	Tetranychus neocaledonicus	André, 1933	Spider mite	Mite
NPPO-QP-0707	Tetranychus piercei	McGregor, 1919	Spider mite	Mite
NPPO-QP-0708	Tetranychus truncatus	Ehara, 1956	Spider mite	Mite
NPPO-QP-0709	Tetranychus turkestani	Ugarov & Nikolski	Strawberry spider mite	Mite
NPPO-QP-0710	Thaumatotibia leucotreta	Meyrick	False codling moth (FCM)	Insect
NPPO-QP-0711	Theba pisana	(Müller, 1774)	White garden snail	Mollusc
NPPO-QP-0712	Thecaphora solani	(Thirum & M.J. O'Brien) Mordue 1988	Potato Smut	Fungus
NPPO-QP-0713	Thosea sinensis	Walker	Nettle grub	Insect
NPPO-QP-0714	Thrips angusticeps	Uzel	Field thrips	Insect
NPPO-QP-0715	Thrips major	Uzel	Thrips	Insect
NPPO-QP-0716	Thyridopteryx ephemeraeformis	(Haworth, 1803)	Evergreen bagworm	Insect
NPPO-QP-0717	Tiracola plagiata	Walker	Plague caterpillar	Insect
NPPO-QP-0718	ToLCPalV		Tomato leaf curl palampur virus	Virus
NPPO-QP-0719	Tobacco necrosis virus	ICTV	Tobacco necrosis virus	Virus
NPPO-QP-0720	Tobacco rattle virus	ICTV	Tobacco rattle virus	Virus
NPPO-QP-0721	Tomato black ring virus	ICTV	Tomato black ring virus	Virus
NPPO-QP-0722	Tomato brown rugose fruit virus			Virus
NPPO-QP-0723	Tomato chlorosis virus	ICTV	TOCV	Virus
NPPO-QP-0724	Tomato chlorotic dwarf viroid			Virus
NPPO-QP-0725	Tomato infectious chlorosis virus	ICTV	TICV	Virus

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NPPO-QP-0726	Tomato mottle mosaic virus			Virus
NPPO-QP-0727	Tomato ringspot virus			Virus
NPPO-QP-0728	Trachysphaera fructigena	Tabor & Bunting	Fruit rot fungus	Fungus
NPPO-QP-0729	Trialeurodes ricini	Misra	Castor whitefly	Insect
NPPO-QP-0730	Trirachys holosericeus	Fabricius	Longhorn beetle	Insect
NPPO-QP-0731	Trirachys sartus	Solsky	Longhorn beetle	Insect
NPPO-QP-0732	Trogoderma granarium	Everts, 1898	Khapra beetle	Insect
NPPO-QP-0733	Trogoderma variabile	Ballion, 1878	Warehouse beetle	Insect
NPPO-QP-0734	Turnip yellow mosaic virus	ICTV	Turnip yellow mosaic virus	Virus
NPPO-QP-0735	Tylenchorhynchus claytoni	Steiner, 1937	Stunt nematode	Nematode
NPPO-QP-0736	Ulomoides dermestoides	(Fairmaire, 1893)	Darkling beetle	Insect
NPPO-QP-0737	Unaspis citri	Comstock, 1883	Citrus snow scale	Insect
NPPO-QP-0738	Urocystis cepulae	Frost	Onion smut	Fungus
NPPO-QP-0739	Ustilago shiraiana	Henn.	Rust of bamboo	Fungus
NPPO-QP-0740	Valsa ceratosperma	(Tode) Maire	Canker pathogen	Fungus
NPPO-QP-0741	Venturia pyrina	Aderh.	Pear scab pathogen	Fungus
NPPO-QP-0742	Verbesina encelioides	(Cav.) Benth. & Hook.f.	Golden crownbeard	Weed
NPPO-QP-0743	Verticillium longisporum	Stark	Verticillium stem striping pathogen	Fungus
NPPO-QP-0744	Vinsonia stellifera	(Westwood, 1871)	Stellate scale	Insect
NPPO-QP-0745	Tritimovirus tritici	ICTV	Wheat streak mosaic virus	Virus
NPPO-QP-0746	Xanthomonas albilineans	(Ashby) Dowson	Sugarcane leaf scald bacterium	Bacterium
NPPO-QP-0747	Xanthomonas arboricola pv. juglandis	(Pierce) Vauterin et al.	Walnut blight bacterium	Bacterium
NPPO-QP-0748	Xanthomonas arboricola pv. pruni	(Smith) Vauterin, Hoste, Kersters & Swings	Bacterial canker of stone fruit	Bacterium
NPPO-QP-0749	Xanthomonas axonopodis pv.	(Patel et al. 1948) Robbs et	Mango black spot	Bacterium

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	mangiferaeindicae	al. 1974		
NPPO-QP-0750	Xanthomonas axonopodis pv. vasculorum	Vauterin et al.	Sugarcane gumming disease	Bacterium
NPPO-QP-0751	Xanthomonas axonopodis pv. vitians	(Brown 1918) Vauterin et al. 1995	Leafspot	Bacterium
NPPO-QP-0752	Xanthomonas campestris pv. armoraciae	(McCulloch) Dye 1978	Xanthomonas leaf spot	Bacterium
NPPO-QP-0753	Xanthomonas campestris pv. aurantifolii	Gabriel et al.	Citrus canker bacterium	Bacterium
NPPO-QP-0754	Xanthomonas campestris pv. cannabis	Severin 1978	Leafspot	Bacterium
NPPO-QP-0755	Xanthomonas campestris pv. musacearum	Yirgou & Bradbury	Banana wilt bacterium	Bacterium
NPPO-QP-0756	Xanthomonas campestris pv. raphani	White	Bacterial spot of crucifers	Bacterium
NPPO-QP-0757	Xanthomonas campestris pv. raphani	(White 1930) Dye 1978	Leafspot.	Bacterium
NPPO-QP-0758	Xanthomonas campestris pv. zinnia	(Hopkins & Dowson 1949) Dye 1978	Bacterial- : Zinnia spp. Leaf spot	Bacterium
NPPO-QP-0759	Xanthomonas campestris pv. zinniae	Hopkins & Dowson	Zinnia leaf spot bacterium	Bacterium
NPPO-QP-0760	Xanthomonas hortorum pv. carotae	(Kendrick) Vauterin et al.	Bacterial blight of carrot	Bacterium
NPPO-QP-0761	Xanthomonas translucens pv. cerealis	Jones et al.	Bacterial leaf streak	Bacterium
NPPO-QP-0762	Xanthomonas translucens pv. undulosa	Smith et al.	Bacterial leaf streak of wheat	Bacterium
NPPO-QP-0763	Xiphinema americanum	Cobb, 1913	American dagger nematode	Nematode
NPPO-QP-0764	Xiphinema insigne	Loos, 1949	Dagger nematode	Nematode
NPPO-QP-0765	Xiphinema rivesi	Dalmasso, 1969	Dagger nematode	Nematode
NPPO-QP-0766	Xyleborinus saxesenii	(Ratzeburg, 1837)	Fruit-tree pinhole borer	Insect
NPPO-QP-0767	Xyleborus dispar	(Fabricius, 1792)	Pear blight beetle	Insect
NPPO-QP-0768	Xyleborus ferrugineus	Fabricius	Black twig borer	Insect

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NPPO-QP-0769	Xyleborus glabratus	Eichhoff	Redbay ambrosia beetle	Insect
NPPO-QP-0770	Xyleborus volvulus	Fabricius	Ambrosia beetle	Insect
NPPO-QP-0771	Xylella fastidiosa	Wells et al., 1987	Pierce's disease bacterium	Bacterium
NPPO-QP-0772	Xylosandrus compactus	(Eichhoff, 1875)	Black twig borer	Insect
NPPO-QP-0773	Xylosandrus discolor	(Blandford, 1898)	Shot-hole borer	Insect
NPPO-QP-0774	Xylosandrus germanus	(Blandford, 1894)	Black timber bark beetle	Insect
NPPO-QP-0775	Xylosandrus morigerus	(Blandford, 1894)	Brown twig beetle	Insect
NPPO-QP-0776	Zeuzera pyrina	Linnaeus, 1761	Leopard moth	Insect

मुद्रण विभाग, सिंहदरबार

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अनुसूची -३

खण्ड (क)

Information required for pest risk analysis for import of plant and plant materials into Nepal

(To be approved and submitted by the exporting country's NPPO)

1. **Details of Applicant**
   - 1.1 Name/ Organisation….....
   - 1.2 Address.....
   - 1.3 Contact details..... Fax..... E-mail.....

2. **PRA General Parameters**
   - 2.1 Scientific& Common name of the product.....
   - 2.2 Country/Countries of origin.....
   - 2.3 Quantity/ Volume to be imported .....

3. **Product Type (please mark one or more)**
   - 3.1 Processed/ Non-processed 3.2 Living/ Non-living
   - 3.3 Plant/ Animal (including beneficial insects)
   - 3.4 Genetically modified/ non-genetically modified
   - 3.5 Seed/ sapling (if sapling, with soil or soilless)
   - 3.6 Culture / non-culture
   - 3.7 other (please specify).....

4 **Product Processing (if applicable)**
   - 4.1 If seed: ground/ kibbled/ whole/ preserved
   - 4.2 If plant: fresh/ dried/ freeze dried/ preserved
   - 4.3 Processing refinement: cooked/ frozen/ pulped/ steamed
   - 4.4Specify treatment details .....

5. **Product Origins (please state if question not relevant)**
   - 5.1 Source location (by country, origin & locality) .....
   - 5.2 Production method, Certification scheme and / or accreditation type? .....

6 **End Use (circle one or more)**
   - 6.1 Human consumption / Processing/ Stock feed/ Pet food/ Fish food/ Seeds for sowing/ Nursery stock/ Multiplication/ pre-entry Quarantine studies/ Therapeutic/ Fertilizers/ In- vivo /In- vitro
   - 6.2 Other .....

7 **End Destination (circle &/or specify)**
   - 7.1Rural/ urban
   - 7.2 Multiple locations/ single
   - 7.3 Specify Country, State & / or region (PRA defined area) .....

8. **Entry mode (circle one or more):** Ship/ Air/ Ground transport /rail/ other.....
9. **General Comments** (any further general comment or notes that need to be made, please make here) .....

खण्ड (ख)

Technical information required to undertake Pest Risk Analysis in Nepal

NPPO-Nepal hereby requests the National Plant Protection Organizations (NPPOs) of exporting countries of plants, plant products, and other regulated articles to Nepal to provide

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the technical information prescribed in this Schedule, including information on the commodity concerned, associated pests, pest status, surveillance systems, production practices, and risk mitigation measures. Where such information is not submitted, or is incomplete or insufficient to support a comprehensive Pest Risk Analysis (PRA), NPPO-Nepal may undertake a risk assessment based on the best available scientific and technical information, including internationally recognized databases, scientific literature, pest distribution records, interception data, official reports, and other relevant sources, and may establish and enforce such phytosanitary import requirements, special entry conditions, and risk management measures as deemed necessary to prevent the introduction and spread of quarantine pests and regulated non-quarantine pests and to achieve Nepal's Appropriate Level of Protection (ALOP). The absence of information from the NPPO of the exporting country shall not preclude NPPO-Nepal from adopting such measures in accordance with Nepal's rights and obligations under the WTO Agreement on the Application of Sanitary and Phytosanitary Measures (SPS Agreement), the International Plant Protection Convention (IPPC), and relevant International Standards for Phytosanitary Measures (ISPMs). Upon receipt of complete and verifiable information, NPPO-Nepal may review and, where justified by the findings of a detailed PRAs technical consultations, and mutual risk communication; amend the applicable phytosanitary import requirements accordingly.

1. Plant and Plant Product Intended for Export to Nepal

1.1 Common name
1.2 Scientific (genus & species/strain/variety/cultivar) name
1.3 Resistant or non-resistant varieties
1.4 Other countries that have already imported the proposed product
1.5 Plant part intended for export to Nepal (whole plant/seed/cutting/sapling/ budwood/ bulb/ fruit/grafted plants)
1.6 Intended use of the commodity including by-products and waste

2. Production Area

2.1 Place of production on map (country and province)
2.2 Production and Export (tons/year)

3. Cultivation practices

3.1 Cultural practices e.g. irrigation, planting, harvesting methods their relationship with the pest survival
3.2 Harvest method and time
3.3 Plant protection measures (to control and eradicate the pests)

4. Pest List (separately for all the pests)

4.1. Pest Identity: Taxonomy and Nomenclature, Scientific and Common name
4.2 Pest biology: Dispersal mechanisms of the pest including vectors, lifecycle and seasonal timing of the pests, the detected pathways of pest association in specific commodity
4.3 Plant parts affected
4.4 Symptoms
4.5 Distribution and pest free areas
i. Describe eco-climatic conditions of the area that is supporting the establishment and spread of the pest (including presence of alternate hosts and vectors where relevant; consider protected conditions as well)
ii. Collateral and alternate hosts available in the production area

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iii. If observed any existing natural enemies, explain

iv. If transmitted by vectors, explain if the suitable vectors are available in the production area

4.6 Pest status (prevalence)

4.7 Reduction records in crop yield or quality

4.8 Management practices; Cultural practices, Biological (use of biological control agents, resistant varieties, crop skipping…), Chemical (type, method, time and number of pesticide use…)

5. Packaging

5.1 Method of packaging
5.2 Inspection procedure
5.3 Post harvest treatment
5.4 Conditions and security of storage place

6. Export program (policy/activity)

6.1 other trading partners
6.2 Existing procedure for issuing phytosanitary certificates (including additional declaration)

7. Relevant Documents References including URL access link

8. Copies of relevant supporting documents

द्रष्टव्य : खण्ड ६४, सङ्ख्या ८, मिति २०७१/०३/०२ को नेपाल राजपत्र भाग ५ मा प्रकाशित यस मन्त्रालयको सूचना खारेज गरिएको छ ।

आज्ञाले,
डा. राजेन्द्र प्रसाद मिश्र
नेपाल सरकारको सचिव।

मुद्रण विभाग, सिंहदरबार, काठमाडौंमा मुद्रित । मूल्य रू.३५।-
गो.हु.द.नं. १६।२०६२।६३

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