



Ministerio de Agricultura, Ganadería y Pesca

Servicio Nacional de Sanidad y Calidad Agroalimentaria

COURTESY TRANSLATION

Species:	Species:
Actinopteris Australis	Dianthus spp.
Adiantum spp.	Dicentra spectabilis
Aechmea spp	Didymochlaena truncatula
Aglaonema spp	Dieffenbachia spp.
Alocasia amazonica	Dionaea muscipula
Alstroemeria gayana	Dracaena deremensis
Alstroemeria spp.	Dracaena marginata / D. tessellata
Amaryllis spp / Hippeastrum spp	Dracaena sanderiana
Anthurium spp.	Drosera anglica / D. longifolia
Antirrhinum spp	Drosera rotundifolia
Asplenium spp.	Dryopteris erythrosora
Athyrium spp	Ethyrium spicatum
Billbergia amoena / Tillandsia amoena	Euphorbia pulcherrima / Poinsettia pulch.
Billbergia saundersii	Fittonia verschaffeltii / F. albivenis
Blechnum spp	Freesia spp.
Brodiaea coronaria / B. grandiflora	Gerbera spp.
Calathea spp.	Gladiolus alatus
Clematis spp	Gladiolus spp.
Clivia miniata / Imantophyllum miniatum	Gloriosa superba / G. rothschildiana
Convallaria majalis / C. bracteata	Gloxinia perennis / G. maculata
Crocsmia spp. / Tritonia spp. /	Guzmania spp.

Dirección Nacional de Protección Vegetal - Senasa - Argentina.

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Montbretia spp.	
Crocus grandiflora	Hemionitis arifolia / Asplenium arifolia
Cymbidium spp.	Humata tyermannii / Davallia tyermannii
Cyrtomium falcatum / Polystichum falcatum	Hyacinthus spp.
Dahlia spp.	Hydrangea macrophylla / H. hortensia
Dahlia variabilis / Dahlia pinnata	Iris germanica
Davallia fejeensis / Davallia solida var. fejeensis	Iris hollandica / I. xipheum x I. tingitana
Dendrobium spp.	Iris tingitana / I. fontanesii
Iris xiphium / I. hispanica	Rosa spp.
Ixia maculata	Rumohra spp
Kalanchoe spp.	Saintpaulia spp.
Liatris spicata	Sarracenia spp
Lilium spp.	Schefflera actinophylla / Brassia actinophylla
Limonium spp. / Statice spp.	Schlumbergera spp.
Magnolia loebneri	Sorbus aucuparia
Magnolia stellata	Sparaxis grandiflora / Ixia grandiflora
Microlepis spenluncae	Sparaxis tricolor / Ixia tricolor
Microlepis strigosa	Spathiphyllum spp.
Microsorium spp.	Syngonium podophyllum
Miltonia spp.	Thelypteris extensa
Montbretia x crocosmiiflora	Tigridia pavonia / Ferrara pavonia
Muscari spp.	Tillandsia spp.
Neoregelia spp.	Tulipa gesneriana / T. didieri
Nepenthes spp	Tulipa spp.
Nephrolepis spp.	Vinca minor
Nerine bowdenii	Vriesea splendens
Nidularium spp.	Vriesea zamorensis
Nolina recurvata / Beaucarnea recurvata	Zamioculcas zamiifolia / Caladium zamiifolium
Odontoglossum spp.	Zantedeschia spp.
Oncidium spp.	Zephyranthes spp.
Ornithogalum saundersiade	
Ornithogalum thyrsoides	

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Osteospermum spp.
Oxalis deppei / O. tetraphylla
Paeonia albiflora / P. lactiflora
Pelargonium spp.
Pellaea falcata
Pellaea rotundifolia
Peperomia spp.
Pesopteris crassifolia
Phalaenopsis spp.
Philodendron spp.
Phyllitis scolopendrium /
Asplenium scolopendrium
Platynerium spp.
Polypodium aerolatum /
Phlebodium pseudoaureum
Polystichum tsus simense
Pteris spp.
Rhipsalidopsis rosea
Rhipsalidopsis spp.
Rhododendron spp
Ribes sanguineum

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INFORMATION REQUIRED TO INITIATE THE PEST RISK ANALYSIS FOR THE INTRODUCTION OF PLANT PRODUCTS INTO ARGENTINA

- 1 - Scientific name (genus and species) and family to which the plant product to be exported belongs to.
- 2 - Location and phyto-geographic description of the producing areas of the plant product to be exported.
- 3 - Map of the country indicating the location of those areas.
- 4 - Climatic conditions of the production areas.
- 5 - Crop phenology, indicating blossoming, fructifying and harvesting dates.
- 6 - Phytosanitary problems of the crop in the producing regions in accordance with the different growth stages or phenological conditions.
- 7 - List of pests which affect fruits, seeds, stakes or roots (depending on which plant products will be exported).
Of the list of pests, it is necessary to indicate:
 - Scientific name
 - Biological cycle
 - Pattern of movement and dispersion
 - Climatic requirements of the pest
 - Taxonomic description
 - Economic damage it producesWe would be thankful if you could send us any other information considered useful for our assessment.
- 8 - Phytosanitary treatments applied to the crop, until obtaining the plant product.
- 9 - Legal regulations, if any, providing for production supervision, including those that aim at guaranteeing product identity.
- 10- Official Plant Certification Program, if any, of the production.
- 11- Programs or work plans for the official and active pest controls that affect the product in the country of origin or in part of it.

