

## **APPENDIX 1: SPECIFIC COUNTRY/COMMODITY REQUIREMENTS**

### **General requirements**

All consignments of fresh cut flowers/foilage must be accompanied by a phytosanitary certificate attesting that the consignment has been inspected and/or tested in accordance with appropriate official procedures and is considered to be free from quarantine pests specified by the Ministry for Primary Industries (MPI). The phytosanitary certificate must also attest that the consignment conforms with the current phytosanitary requirements of MPI.

The following additional declaration to the phytosanitary certificate applies:

**{AD1} This is to certify that the cut flowers/foilage described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by MPI and to conform with the current phytosanitary requirements of MPI, including those for regulated non-quarantine pests.**

Note: If the phytosanitary certificate is in accordance with the model phytosanitary certificate annexed to the revised (1997) text of the FAO IPPC the above additional declaration is not required.

### **Specific requirements**

Where the plant material is propagable (as shown in relevant country:commodity schedules) the material must be subject to an appropriate devitalisation treatment rendering the material non-propagable. The following additional declaration to the phytosanitary certificate will apply.

**{AD2} The [commodity] has been subject to an approved devitalisation treatment rendering it non-propagable.**

Full details of the devitalisation treatment must be included in the “Disinfestation and/or Disinfection Treatment” area of the phytosanitary certificate. Details of the date, active ingredient, concentration, treatment duration and temperature must be recorded.

Where plant material has been produced and prepared for export in accordance with the Singapore Assurance Certification Scheme:

**{AD3} This consignment was produced and prepared for export in accordance with the Singapore Assurance Certification Scheme.**

Refer to specific country:commodity schedule for details of any further additional declarations that may be necessary.

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### Specific Requirements: Cut Flowers from Australia

<i>Scientific Name</i>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Achillea</i> spp.	bunches of daises	Y	AD1	AD2
<i>Aconitum napellus</i>	wolfs bane	N	AD1	
<b><i>Actinodium cunninghamii</i></b>	<b>swamp-daisy</b>	<del>Y</del>	<del>AD1</del>	<del>AD2</del>
<i>Actinotus helianthi</i>	flannel flower	Y	AD1	AD2
<i>Adenanthos obovatus</i>	basket flower	Y	AD1	AD2
<i>Agapanthus africanus</i>	african lily	N	AD1	
<i>Ageratum loustonianum</i>	ageratum	N	AD1	
<i>Aglaonema</i> spp.	Chinese evergreen	Y	AD1	AD2
<b><i>Agonis flexuosa</i></b>	<b>willow-myrtle</b>	<del>N</del>	<del>AD1</del>	
<i>Allium giganteum</i>	Giant allium	N	AD1	
<i>Alpinia</i> spp.	ginger-lily	N	AD1	
<i>Alstroemeria</i> spp.	alstroemeria	N	AD1	
<i>Amaranthus</i> spp.	amaranth	N	AD1	
<i>Amaryllis</i> spp.	amaryllis	N	AD1	
<i>Ammi majus</i>	Queen Anne's lace	Y	AD1	AD2
<i>Ananas bracteatus</i>	mini pineapple	N	AD1	
<i>Anigozanthos</i> spp.	kangaroo paw	N	AD1	
<i>Anthurium andraeanum</i>	tail flower	N	AD1	
<i>Antirrhinum</i> spp.	snapdragon	N	AD1	
<i>Arachniodes</i> spp.	leather fern	N	AD1	
<i>Asclepia</i> spp.	milkweed	Y	AD1	AD2
<b><i>Astartea fascicularis</i></b>	<b>Fascicularis myrtle</b>	<del>N</del>	<del>AD1</del>	
<b><i>Astartea heteranthera</i></b>	<b>Heteranthera myrtle</b>	<del>N</del>	<del>AD1</del>	
<i>Aster</i> spp.	aster	Y	AD1	AD2
<b><i>Baeckea</i> spp.</b>	<b>camphor-myrtle</b>	<del>N</del>	<del>AD1</del>	
<i>Banksia ashbyi</i>	ashby's banksia	N	AD1	
<i>Banksia attenuata</i>	slender banksia	N	AD1	
<i>Banksia baxteri</i>	bird's nest banksia	N	AD1	
<i>Banksia burdetti</i>	burdett's banksia	N	AD1	
<i>Banksia coccinea</i>	scarlet banksia	N	AD1	
<i>Banksia ericifolia</i>	heath banksia	N	AD1	
<i>Banksia grandis</i>	giant banksia/bull banksia	N	AD1	
<i>Banksia hookerana</i>	hooker's banksia	N	AD1	
<i>Banksia menziesii</i>	menzies banksia	N	AD1	
<i>Banksia occidentalis</i>	red swamp banksia	N	AD1	
<i>Banksia praemorsa</i>	cut leaf banksia	N	AD1	

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<i>Banksia prionotes</i>	acorn banksia	N	AD1	
<i>Banksia quercifolia</i>	oak leaved banksia	N	AD1	
<i>Banksia sceptrum</i>	sceptre banksia	N	AD1	
<i>Banksia speciosa</i>	showy banksia	N	AD1	
<i>Banksia spinulosa</i>	hairpin banksia	N	AD1	
<b><i>Beaufortia sparsa</i></b>	<b>red bottlebrush</b>	Y	AD1	AD2
<i>Berzelia</i> spp.		N	AD1	
<i>Blandfordia grandiflora</i>	Christmas bells	N	AD1	
<i>Boronia</i> spp.	boronia	Y	AD1	AD2
<i>Bouvardia</i> spp.	bouvardia	Y	AD1	AD2
<i>Bowenia serrulata</i>	byfield fern	N	AD1	
<i>Brodiaea laxa</i>	brodiaea	N	AD1	
<i>Brunia</i> spp.	Brunia	N	AD1	
<i>Bupleurum</i> spp.	balloon pods	Y	AD1	AD2
<i>Calathea insignis</i>		N	AD1	
<i>Calathea sereina</i>		N	AD1	
<b><i>Callistemon speciosus</i></b>	<b>albany bottle brush</b>	Y	AD1	AD2
<i>Calocephalus francisii</i>	button daisy	Y	AD1	AD2
<i>Campanula</i> spp.	bellflower	Y	AD1	AD2
<i>Cassia fistula</i>	golden rain	N	AD1	
<i>Cassinia aureanitens</i>		Y	AD1	AD2
<i>Caustis blakei</i>	koala fern	N	AD1	
<i>Celosia argentea</i>	celosia	N	AD1	
<i>Ceratopetalum</i> spp.	festival bush	N	AD1	
<b><i>Chamelaucium axillare</i></b>	<b>esperance waxflower</b>	U	AD1	
<b><i>Chamelaucium ciliatum</i></b>	<b>stirling wax</b>	U	AD1	
<b><i>Chamelaucium floriferum</i></b>	<b>walpole wax</b>	U	AD1	
<b><i>Chamelaucium uncinatum</i></b>	<b>Geraldton waxflower</b>	U	AD1	
<i>Chrysanthemum</i> spp.	chrysanthemum	Y	AD1	AD2
<i>Cirsium japonicum</i>	Japanese thistle	N	AD1	
<i>Clarkia</i> spp.	farewell to spring	N	AD1	
<i>Coccoloba</i> spp.	raisin de mer	Y	AD1	AD2
<i>Codiaeum</i> spp.	variegated laurel, croton	N	AD1	
<i>Conospermum amoenum</i>	blue smokebush	Y	AD1	AD2

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<i>Conospermum crassinervium</i>	tassel smoke	Y	AD1	AD2
<i>Conospermum dorrienii</i>	stirling smokebush	Y	AD1	AD2
<i>Conospermum huegelii</i>	smoke bush	Y	AD1	AD2
<i>Conospermum incurvum</i>	plume smokebush	Y	AD1	AD2
<i>Conospermum stoechadis</i>	common smokebush	Y	AD1	AD2
<i>Conospermum triplinervium</i>	tree smokebush	Y	AD1	AD2
<i>Convallaria majalis</i>	lily of valley	N	AD1	
<i>Costus spicatus</i>	spiral flag	N	AD1	
<i>Craspedia glauca</i>	billy buttons	N	AD1	
<i>Craspedia globosa</i>		N	AD1	
<i>Crowea augustifolia</i>	crowea	N	AD1	
<i>Crowea exalata</i>	exalata pink/exalata white	N	AD1	
<i>Crowea saligna</i>	lanceleaf crowea	N	AD1	
<i>Cryptandra scortechinii</i>	cotton bush	Y	AD1	AD2
<i>Curcuma alismatifolia</i>	hidden lily/siam tulip	N	AD1	
<i>Curcuma petiolata</i>	Thailand lily	N	AD1	
<i>Cycas</i> spp.	cycas	N	AD1	
<i>Cymbidium</i> spp.	orchid	N	AD1	
<i>Davallia</i> spp.	fern	N	AD1	AD2
<i>Daviesia cordata</i>	bookleaf	N	AD1	
<i>Dasypogon bromeliisoliis</i>	saviour grass	N	AD1	
<i>Delphinium</i> spp.	delphinium	N	AD1	
<i>Dendranthema</i> spp.	autumn-flowering chrysanthemum	Y	AD1	AD2
<i>Dendrobium</i> spp.	orchids	N	AD1	
<i>Dianthus</i> spp.	carnations	Y	AD1	AD2
<i>Dieffenbachia</i> spp.	dumb cane	Y	AD1	AD2
<i>Dioscorea discolor</i>	ornamental yam	Y	AD1	AD2
<i>Dodonaea lobulata</i>	hopbush	Y	AD1	AD2
<i>Doryanthes excelsa</i>	gynea lily	N	AD1	
<i>Dryandra cuneata</i>	wedge leaf dryandra	N	AD1	
<i>Dryandra formosa</i>	showy dryandra	N	AD1	
<i>Dryandra nobilis</i>	golden dryandra	N	AD1	
<i>Dryandra patens</i>	wandoo dryandra	N	AD1	

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<i>Dryandra polycephala</i>	many headed dryandra	N	AD1	
<i>Dryandra proteoides</i>	king dryandra	N	AD1	
<i>Dryandra quercifolia</i>	oak dryandra	N	AD1	
<i>Echinops</i> spp.	globe thistle	N	AD1	
<b>except <i>Echinops ruthencius</i></b>			<b>Prohibited</b>	
<i>Equisetum</i> spp.	horsetail	Y	AD1	AD2
<b>except <i>Equisetum arvense</i></b> <b>except <i>Equisetum hyemale</i></b>			<b>Prohibited</b>	
<i>Eremurus</i> spp.	desert candle	N	AD1	
<i>Erica</i> spp.	heath	Y	AD1	AD2
<b>except <i>Erica lusitanica</i></b>			<b>Prohibited</b>	
<i>Eriostemon</i> spp.	waxflower	Y	AD1	AD2
<i>Eryngium</i> spp.	sea holly	N	AD1	
<i>Euphorbia</i> spp.	milkweed	N	AD1	
<b>except <i>Euphorbia esula</i></b>			<b>Prohibited</b>	
<i>Eustoma</i> spp.	lisianthus	N	AD1	
<i>Freesia</i> spp.	fressia	N	AD1	
<i>Gahnia rifida</i>	twine bush	N	AD1	
<i>Gahnia sieberiana</i>	saw sedge	Y	AD1	AD2
<i>Gaultheria</i> spp.	salal	N	AD1	
<i>Gentiana</i> spp.	gentian	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Gladiolus</i> spp.	gladioli	N	AD1	
<i>Globba</i> spp.	globba	Y	AD1	AD2
<i>Gloriosa superba</i>	Gloriosa lily	N	AD1	
<i>Grevillea</i> spp.	spider flower	Y	AD1	AD2
<i>Gypsophila paniculata</i>	baby's breath	Y	AD1	AD2
<i>Hakea cucullata</i>	cup leaf hakea	Y	AD1	AD2
<i>Helichrysum diosmaefolium</i>	everlasting	Y	AD1	AD2
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	
<i>Helleborus</i> spp.	hellebore	N	AD1	
<i>Hippeastrum</i> spp.	amaryliss	N	AD1	
<i>Hybanthus floribundus</i>	shrub biolet	Y	AD1	AD2
<b><i>Hypocalymma robustum</i></b>	<b>pink ice</b>	<b>Y</b>	<b>AD1</b>	<b>AD2</b>
<b><i>Hypocalymma</i> spp.</b>		<b>Y</b>	<b>AD1</b>	<b>AD2</b>

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<i>Iris</i> spp.	iris	N	AD1	
<b>except <i>Iris foetidissima</i></b>			<b>Prohibited</b>	
<b>except <i>Iris pseudocorus</i></b>			<b>Prohibited</b>	
<i>Isopogon</i> spp.	drumsticks	Y	AD1	AD2
<i>Ixia</i> spp.	African corn lily	N	AD1	
<i>Ixodia achilleoides</i>	South Australian daisy	Y	AD1	AD2
<del><i>Kunzea ericifolia</i></del>	<del>kunzea</del>	<del>Y</del>	<del>AD1</del>	<del>AD2</del>
<i>Lathyrus</i> sp.	vetchling	N	AD1	
<i>Leptocarpus tenax</i>	seeded rush	Y	AD1	AD2
<i>Leucadendron</i> spp.		N	AD1	
<i>Leucopogon pulchellus</i>	bearded heath	Y	AD1	AD2
<i>Leucopogon verticillatus</i>	tassel flower	Y	AD1	AD2
<i>Leucospermum</i> spp.		N	AD1	
<i>Liatris</i> spp.	blazing star	N	AD1	
<i>Lilium</i> spp.	lily	Y	AD1	AD2
<i>Limonium</i> spp.	statice	N	AD1	
<i>Lomatia silaifolia</i>	crinkle bush	Y	AD1	AD2
<i>Lycopodium cernuum</i>	coral fern	N	AD1	
<i>Macropidia fuliginosa</i>	black kangaroo paw	N	AD1	
<i>Macrozamia reidleyi</i>	zamia spine	N	AD1	
<i>Matthiola</i> spp.	stock	Y	AD1	AD2
<del><i>Melaleuca</i> spp.</del>	<del>bottlebrush</del>	<del>Y</del>	<del>AD1</del>	<del>AD2</del>
<del><i>Micromyrtus ciliata</i></del>	<del>fringed heath myrtle</del>	<del>N</del>	<del>AD1</del>	
<i>Moluccella laevis</i>	bells-of-Ireland	N	AD1	
<i>Monstera deliciosa</i>	fruit-salad plant	Y	AD1	AD2
<i>Musa decora</i>	banana	N	AD1	
<i>Myrica cerifera</i>	myrtle	Y	AD1	AD2
<i>Myrica gale</i>	myrtle	Y	AD1	AD2
<i>Myrica nagi</i>	myrtle	Y	AD1	AD2
<i>Myrica pensylvanica</i>	myrtle	Y	AD1	AD2
<i>Myrica rubia</i>	myrtle	Y	AD1	AD2
<i>Narcissus</i> spp.	daffodil	N	AD1	
<i>Nerine</i> spp.	nerine	N	AD1	
<i>Nigella damascena</i>	love-in-a-mist	N	AD1	
<i>Nigella orientalis</i>	nigella	N	AD1	
<i>Nymphaea</i> spp.	tropical water lily	N	AD1	
<i>Oncidium</i> spp.	orchids	N	AD1	
<i>Ornithogalum thyrsoides</i>	star-of-Bethlehem	N	AD1	
<i>Paeonia</i> spp.	peony	N	AD1	

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<i>Pandanus</i> spp.	screw pine	N	AD1	
<i>Paphiopedilum</i> spp.	slipper orchid	N	AD1	
<i>Persoonia longifolia</i>	cherry bush	N	AD1	
<i>Persoonia saccata</i>	geebung	N	AD1	
<i>Petrophile</i> spp.	pixie mops	N	AD1	
<i>Phalaenopsis</i> spp.	moth orchid	N	AD1	
<i>Philodendron selloum</i>		N	AD1	
<i>Phoenix</i> spp.	phoenix leaf	N	AD1	
<i>Phylica plumosa</i>	green phylica	Y	AD1	AD2
<i>Physostegia</i> spp.	obedient plant	N	AD1	
<i>Pimelea rosea</i>		Y	AD1	AD2
<i>Polianthes tuberosa</i>	tuberose	N	AD1	
<i>Polyscias</i> spp.		Y	AD1	AD2
<i>Polystichum</i> spp.	fern	N	AD1	
<i>Protea</i> spp.	protea	Y	AD1	AD2
<i>Pteridium esculentum</i>	bracken fern	N	AD1	
<i>Ptilotus exaltatus</i>	mulla mulla	Y	AD1	AD2
<i>Pycnosorus globosus</i>		N	AD1	
<i>Ranunculus</i> spp.	buttercup	N	AD1	
<b>except <i>Ranunculus acris</i></b>			<b>Prohibited</b>	
<i>Restio tetraphyllus</i>		N	AD1	
<i>Rhapis humilis</i>	lady palm	N	AD1	
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<b>except <i>Rosa rubiginosa</i></b>			<b>Prohibited</b>	
<i>Rumohra</i> spp.	heather leaf fern	N	AD1	
<i>Ruscus hypophyllum</i>		N	AD1	
<i>Sabal palmetto</i>	cabbage palmetto	N	AD1	
<i>Sandersonia aurantiaca</i>	Aurantiaca	N	AD1	
<i>Salvia</i> spp.	sage	Y	AD1	AD2
<b>except <i>Salvia reflexa</i></b>			<b>Prohibited</b>	
<i>Sansevieria guinensis</i>		Y	AD1	AD2
<i>Sedum</i> spp.	stone crop	N	AD1	
<b>except <i>Sedum acre</i></b>			<b>Prohibited</b>	
<i>Selaginella noellendaffii</i>	selaginella	Y	AD1	AD2
<i>Selaginella uncinata</i>		Y	AD1	AD2
<i>Serruria</i> spp.	blushing bride	N	AD1	
<i>Solidago</i> spp.	golden rod	N	AD1	

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<i>Solidaster</i> spp.		N	AD1	
<i>Stephanotis floribunda</i>		Y	AD1	AD2
<i>Strelitzia</i> spp.	bird-of-paradise flower	N	AD1	
<i>Tapeinochilus ananassae</i>	torch flower	Y	AD1	AD2
<i>Telopea speciosissima</i>	waratah	Y	AD1	AD2
<i>Templetonia retusa</i>	coral bush	Y	AD1	AD2
<del><i>Thryptomene</i> spp.</del>	<del><b>ealyoina</b></del>	<del>Y</del>	<del>AD1</del>	<del>AD2</del>
<i>Trachelium caeruleum</i>	blue throatwort	Y	AD1	AD2
<i>Triteleia laxa</i>		N	AD1	
<i>Tulipa</i> spp.	tulip	N	AD1	
<i>Typha</i> spp.	cattails/bulrush	N	AD1	
<i>Vallota speciosa</i>	Scarborough lily	N	AD1	
<i>Vanda</i> spp.	orchids	N	AD1	
<b><i>Verticordia acerosa</i></b>	<b>feather flower</b>	Y	AD1	AD2
<b><i>Verticordia browni</i></b>		Y	AD1	AD2
<b><i>Verticordia chrysantha</i></b>		Y	AD1	AD2
<b><i>Verticordia densiflora</i></b>		Y	AD1	AD2
<b><i>Verticordia eriocephala</i></b>		Y	AD1	AD2
<b><i>Verticordia grandiflora</i></b>	<b>claw feather flower</b>	Y	AD1	AD2
<b><i>Verticordia grandis</i></b>	<b>scarlet feather flower</b>	Y	AD1	AD2
<b><i>Verticordia mitchelliana</i></b>	<b>rapier feather flower</b>	Y	AD1	AD2
<b><i>Verticordia monadelpha</i></b>	<b>woolly feather flower</b>	Y	AD1	AD2
<b><i>Verticordia nitens</i></b>		Y	AD1	AD2
<b><i>Verticordia oculata</i></b>	<b>murehison feather flower</b>	Y	AD1	AD2
<b><i>Verticordia picta</i></b>	<b>painted feather flower</b>	Y	AD1	AD2
<b><i>Verticordia plumosa</i></b>	<b>plumed feather flower</b>	Y	AD1	AD2
<b><i>Verticordia pritzelii</i></b>	<b>pritzel's feather flower</b>	Y	AD1	AD2
<b><i>Verticordia roei</i></b>	<b>roe's feather flower</b>	Y	AD1	AD2
<b><i>Verticordia serrata</i></b>	<b>saw feather flower</b>	Y	AD1	AD2
<i>Xanthorrea australis</i>	steel grass	N	AD1	
<i>Xanthorrea preissii</i>	blackboy spears	N	AD1	
<i>Xerophyllum tenax</i>	bear grass	N	AD1	



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<i>Xylomelum angustifolium</i>	maliee pear	N	AD1	
<i>Xylomelum occidentale</i>	western woody pear	N	AD1	
<i>Zamia flordana</i>	seminole-bread	N	AD1	
<i>Zantedeschia</i> spp.	calla lily	N	AD1	
<i>Zingiber</i> spp.	ginger flower	N	AD1	

#### Notes:

1. **Species listed in bold font (~~strikethrough~~) and shaded grey:**

**Cut flowers and foliage of the Myrtaceae family** are considered to be host material for Myrtle Rust (*Uredo rangelii*). Due to detection of myrtle rust in Australia, these pathways are currently suspended – these products are prohibited from import into New Zealand.

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<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Gaultheria</i> spp. Pathway Suspended	salal	N	AD1	
<i>Xerophyllum tenax</i>	bear grass	N	AD1	

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<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Agapanthus africanus</i>	African lily	U	AD1	
<i>Alstroemeria</i> spp.		U	AD1	
<i>Antirrhinum</i> spp.	snapdragon	N	AD1	
<i>Aster</i> spp.	aster	Y	AD1	AD2
<i>Delphinium</i> spp.	delphinium	N	AD1	
<i>Freesia</i> spp.	fressia	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Liatris</i> spp.	Blazing star	N	AD1	
<i>Matthiola</i> spp.	stock	Y	AD1	AD2
<i>Nerine</i> spp.	nerine	N	AD1	
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<i>Solidago</i> spp.	golden rod	N	AD1	
<i>Solidaster</i> spp.		N	AD1	
<i>Zantedeschia</i> spp.	calla lily	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Fiji**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Alpinia</i> spp.	Ginger-lily	N	AD1	
<i>Anthurium andraeanum</i>	tail flower	N	AD1	
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	
<i>Zingiber</i> spp.	Ginger flower	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from French Polynesia**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Aglaonema</i> spp.	Chinese evergreen	Y	AD1	AD2
<i>Alpinia</i> spp.	ginger-lily	N	AD1	
<i>Ananas bracteatus</i>	mini pineapple	N	AD1	
<i>Calathea grandiflora</i>				
<i>Calathea insignis</i>		N	AD1	
<i>Coccoloba</i> spp.	raisin de mer	Y	AD1	AD2
<i>Codiaeum</i> spp.	variegated laurel, croton	N	AD1	
<i>Costus spicatus</i>	spiral flag	N	AD1	
<i>Curcuma alismatifolia</i>	Siam tulip	N	AD1	
<i>Curcuma petiolata</i>	Thailand lily	N	AD1	
<i>Dieffenbachia</i>	dumb cane	Y	AD1	AD2
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	
<i>Musa decora</i>	banana	N	AD1	
<i>Pandanus</i> spp.	screw pine	N	AD1	
<i>Phaeomeria magnifica</i>		N	AD1	
<i>Philodendron selloum</i>		N	AD1	
<i>Polyscias</i> spp.		Y	AD1	AD2
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<i>Sansevieria guinensis</i>		Y	AD1	AD2
<i>Tapeinochilus ananassae</i>	torch flower	Y	AD1	AD2
<i>Zingiber</i> spp.	ginger flower	N	AD1	

Note: All species listed above shall undergo mandatory on-arrival disinfestation treatment (fumigation with methyl bromide) to mitigate the risks of introducing the glassy-winged sharpshooter (*Homalodisca vitripennis*).

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from India**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Alstroemeria</i> spp.	alstroemeria	N	AD1	
<i>Amaryllis</i> spp.	amaryllis	N	AD1	
<i>Anthurium</i> spp.		U	AD1	
<i>Chrysanthemum</i> spp.	chrysanthemum	Y	AD1	AD2
<i>Delphinium</i> spp.	delphinium	N	AD1	
<i>Dendranthema</i> spp.	autumn-flowering chrys	Y	AD1	AD2
<i>Dianthus</i> spp.	carnations	Y	AD1	AD2
<i>Echinops</i> spp.	globe thistle	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Godetia</i> spp.		U	AD1	
<i>Gypsophila paniculata</i>	baby's breath	Y	AD1	AD2
<i>Helianthus</i> spp.	sunflower	U	AD1	
<i>Lilium</i> spp.	lily	Y	AD1	AD2
<i>Limonium</i> spp.	statice	N	AD1	
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<i>Solidaster</i> spp.		N	AD1	
<i>Tuberose</i> spp.		U	AD1	
<i>Zantedeschia</i> spp.	calla lily	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Mauritius**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Anthurium</i> spp.		U	AD1	
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Mexico**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Achillea</i> spp.		U	AD1	
<i>Alstroemeria</i> spp.	alstroemeria	N	AD1	
<i>Anigozanthos</i> spp.		U	AD1	
<i>Arachniodes</i> spp.	leather fern	N	AD1	
<i>Aster</i> spp.	aster	Y	AD1	AD2
<i>Delphinium</i> spp.	delphinium	N	AD1	
<i>Eustoma</i> spp.	lisianthus	N	AD1	
<i>Freesia</i> spp.	fressia	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Limonium</i> spp.	statice	N	AD1	
<i>Matthiola</i> spp.	stock	Y	AD1	AD2
<i>Nerine</i> spp.	nerine	N	AD1	
<b><i>Rosa</i> spp.</b>	<b>rose</b>	<b>Y</b>	<b>AD1</b>	<b>AD2</b>
<i>Sabal palmetto</i>	cabbage palmetto	N	AD1	
<b><i>Solidago</i> spp.</b>	<b>golden rod</b>	<b>N</b>	<b>AD1</b>	
<i>Solidaster</i> spp.		N	AD1	
<i>Zamia flordana</i>	seminole-bread	N	AD1	

Note: All species listed in bold font within the shaded areas shall undergo mandatory on-arrival disinfestation treatment (fumigation with methyl bromide) to mitigate the risks of introducing *Xylella fastidiosa* and its vectors.



## APPENDIX 1

### Specific Requirements: Cut Flowers from The Netherlands

Scientific Name	Common Name	Propagable	General ADs	Specific ADs
<i>Aconitum napellus</i>	wolfs bane	N	AD1	
<i>Allium</i> spp.		U	AD1	
<i>Alstro</i>		U	AD1	
<i>Alstroemeria</i> spp.	alstroemeria	N	AD1	
<i>Amaranthus</i> spp.	amaranth	N	AD1	
<i>Amaryllis</i> spp.	amaryllis	N	AD1	
<i>Amthogolum</i>	leather fern	Y	AD1	AD2
<i>Asclepia</i> spp.	milkweed	Y	AD1	AD2
<i>Aster</i> spp.	aster	Y	AD1	AD2
<i>Bouvardia</i> spp.	bouvardia	Y	AD1	AD2
<i>Bupleurum</i> spp.	baloon pods	Y	AD1	AD2
<i>Carthamus</i> spp.		U	AD1	
<i>Celosia argentea</i>	celosia	N	AD1	
<i>Celosia</i> spp.		U	AD1	
<i>Cirsium japonicum</i>	Japanese thistle	N	AD1	
<i>Curcuma alismatifolia</i>	hidden lily	Y	AD1	AD2
<i>Delphinium</i> spp.	delphinium	N	AD1	
<i>Dendranthema</i> spp.	autumn-flowering chrys	Y	AD1	AD2
<i>Dianthus</i> spp.	carnations	Y	AD1	AD2
<i>Echinops</i> spp.	globe thistle	N	AD1	
<i>Eryngium</i> spp.	sea holly	N	AD1	
<i>Euphorbia</i> spp.	milkweed	N	AD1	
<i>Eustoma lisianthus</i>	praire gentian	N	AD1	
<i>Freesia</i> spp.	fressia	N	AD1	
<i>Gentiana</i> spp.	gentian	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Gladioli</i> spp.		U	AD1	
<i>Gladiolus</i> spp.	gladioli	N	AD1	
<i>Gypsophila paniculata</i>	baby's breath	Y	AD1	AD2
<i>Helianthus</i> spp.	sunflower	U	AD1	
<i>Helleborus</i> spp.	hellebore	N	AD1	
<i>Hippeastrum</i> spp.		N	AD1	
<i>Hypericum</i> spp.		U	AD1	
<i>Iris pseudacorus</i>	iris	N	AD1	
<i>Ixia</i> spp.		N	AD1	
<i>Liatris</i> spp.	blazing star	N	AD1	
<i>Liatris spicata</i>		N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from The Netherlands**

<i>Lilium</i> spp.	Lily	Y	AD1	AD2
<i>Limonium</i> spp.	statice	N	AD1	
<i>Limonium siliuatum</i>		U	AD1	
<i>Lisianthus</i> spp.		U	AD1	
<i>Matricaria tanacetum</i>	matricary	Y	AD1	AD2
<i>Moluccella laevis</i>	bells-of-Ireland	N	AD1	
<i>Narcissus</i> spp.	daffodil	N	AD1	
<i>Nerine</i> spp.	nerine	N	AD1	
<i>Nigella orientalis</i>	nigella	N	AD1	
<i>Ornithogalum thyrsoides</i>	star-of-Bethlehem	N	AD1	
<i>Paeonia</i> spp.	peony	N	AD1	
<i>Physostegia</i> spp.	obedient plant	N	AD1	
<i>Ranunculus</i> spp.	buttercup	Y	AD1	AD2
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<i>Sansevieria guinensis</i>		Y	AD1	AD2
<i>Trachelium</i> spp.		Y	AD1	AD2
<i>Tulipa</i> spp.	tulip	N	AD1	
<i>Vallota speciosa</i>	Scarborough lily	Y	AD1	AD2
<i>Zantedeschia</i> spp.	calla lily	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Samoa**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Alpinia</i> spp.	Ginger-lily	N	AD1	
<i>Anthurium andraeanum</i>	tail flower	N	AD1	
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	
<i>Zingiber</i> spp.	Ginger flower	N	AD1	

## APPENDIX 1

### Specific Requirements: Cut Flowers from Singapore, Malaysia, Thailand

Scientific Name	Common Name	Propagable	General ADs	Specific ADs
<i>Adiantum</i> spp.		U	AD1	
<i>Alpinia</i> spp.	ginger-lily	N	AD1	
<i>Ananas bracteatus</i>	mini pineapple	N	AD1	
<i>Anthurium</i> spp.		U	AD1	
<i>Arachniodes</i> spp.	leather fern	N	AD1	
<b>Aranda spp.</b>	orchid (hybrid)	N	AD1	Note
<b>Aranthera spp.</b>	orchid (hybrid)	N	AD1	Note
<i>Bupleurum</i> spp.	balloon pods	Y	AD1	AD2
<i>Calathea insignis</i>		N	AD1	
<i>Calathea sereina</i>		N	AD1	
<i>Calathea</i> spp.		U	AD1	
<i>Cassia fistula</i>	golden rain	N	AD1	
<i>Celosia</i> spp.	celosia	N	AD1	
<i>Chrysalidocarpus</i>		U	AD1	Note 3
<b>Chrysanthemum spp.</b>	chrysanthemum	Y	AD1	AD2, Note
<i>Cirsium japonicum</i>	Japanese thistle	N	AD1	
<i>Codiaeum variegatum</i>	variegated laurel, croton	N	AD1	
<i>Costus spicatus</i>	spirul flag	N	AD1	
<i>Costus</i> spp.		U	AD1	
<i>Curcuma alismatifolia</i>	hidden lily	Y	AD1	AD2
<i>Cycas</i> spp.	cycas	N	AD1	
<i>Davallia</i> spp.	fern	Y	AD1	AD2
<i>Delphinium</i> spp.	delphinium	N	AD1	
<b>Dendrobium spp. (note: clean detached roots are permitted)</b>	orchids	N	AD1	Note
<i>Dianthus</i> spp.	carnations	Y	AD1	AD2
<i>Freesia</i> spp.	fressia	N	AD1	
<i>Gerbera</i> spp.	Transvaal daisy	N	AD1	
<i>Globba</i> spp.		Y	AD1	AD2
<i>Gypsophila paniculata</i>	baby's breath	Y	AD1	AD2
<b>Helianthus spp.</b>	sunflower	U	AD1	Note
<i>Heliconia</i> spp.	false bird of paradise	N	AD1	
<i>Iris pseudacorus</i>	iris	N	AD1	
<i>Ixia</i> spp.		N	AD1	
<i>Lilium</i> spp.	lily	Y	AD1	AD2
<i>Limonium</i> spp.	statice	N	AD1	

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Singapore, Malaysia, Thailand**

<i>Lisianthus</i>		U	AD1	
<b>Mokara spp.</b>	<b>orchids</b>	<b>N</b>	<b>AD1</b>	<b>Note</b>
<i>Moluccella</i> spp.		U	AD1	
<i>Monstera deliciosa</i>	fruit-salad plant	N	AD1	
<i>Musa decora</i>	banana	N	AD1	
<i>Nymphaea</i> spp.	tropical water lily	N	AD1	
<b>Oncidium spp.</b>	<b>orchids</b>	<b>N</b>	<b>AD1</b>	<b>Note</b>
<i>Paeonia</i> spp.	peony	N	AD1	
<i>Philodendron selloum</i>		N	AD1	
<i>Phoenix</i> spp.	phoenix leaf	N	AD1	
<i>Pleomele reflexa</i>		U	AD1	
<i>Polystichum</i> spp.	fern	Y	AD1	AD2
<i>Rhapis humilis</i>	lady palm	N	AD1	<b>Note 3</b>
<i>Rhapis</i> spp.		U	AD1	
<i>Rosa</i> spp.	rose	Y	AD1	AD2
<i>Rumohra</i> spp.	heather leaf fern	N	AD1	
<i>Solidago</i> spp.	golden rod	N	AD1	
<i>Solidaster</i> spp.		N	AD1	
<i>Tapeinochilus</i> spp.	torch flower	Y	AD1	AD2
<i>Trachelium</i> spp.		Y	AD1	AD2
<i>Vallota</i>		U	AD1	
<i>Vanda</i> spp.	orchids	N	AD1	
<i>Verticordia chrysantha</i>		Y	AD1	AD2
<i>Zantedeschia</i> spp.	calla lily	N	AD1	
<i>Zingiber</i> spp.	ginger flower	N	AD1	

**Notes :**

1. Species listed in bold font and shaded grey:

(a) **For consignments produced and prepared for export in accordance with the Singapore Assurance Certification Scheme, an additional declaration on the phytosanitary certificate is required:**

{AD3} *“This consignment was produced and prepared for export in accordance with the Singapore Assurance Certification Scheme”*

or

(b) **Unaccompanied Consignments from Malaysia and Singapore.** Unless consignments are prepared and exported in accordance with the Singapore Assurance Certification Scheme (AD3) these consignments must be treated

on arrival prior to inspection. Only Methyl Bromide treatment is permitted. The rate to be used is that prescribed in Approved Biosecurity Treatments for Risk Goods Directed for Treatment BNZ-STD-ABTRT for treatment of insects (FVT1). Treatment must be completed within the metropolitan area and within 24 hours of arrival. Once a compliant treatment certificate is received the goods will be directed for inspection.

- (c) **Unaccompanied consignments from Thailand – treatment pre-arrival**  
Unaccompanied consignments from Thailand must be pre-arrival treated with Methyl Bromide only with appropriate endorsement on phytosanitary certificate. The rate to be used is that prescribed in Approved Biosecurity Treatments for Risk Goods Directed for Treatment BNZ-STD-ABTRT for treatment of insects (FVT1).
2. Accompanied **orchids** from **Singapore** Airport Duty Free do not require a standard Phytosanitary Certificate. A phytosanitary 'tag' sticker is attached to the carton. The sticker is numbered and issued by the Singapore Agri-Food and Veterinary Authority (AVA). Accompanied orchids do not require the on-arrival treatment (note 1) but must be declared will be 100% inspected on-arrival.
3. **Chrysalidocarpus and Rhapsis**. If a fungicide treatment is applied the Malaysia and Singapore phytosanitary certificate must be endorsed with "The *Rhapsis/Chrysalidocarpus* foliage in this consignment has been treated using an approved fungicide treatment"

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from U.S.A.**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Amaryllis</i> spp.	amaryllis	N	AD1	
<i>Anigozanthos</i> spp.		U	AD1	
<i>Arachniodes</i> spp.	leather fern	Y	AD1	AD2
<b><i>Aspidistra</i> spp.</b>		<b>U</b>	<b>AD1</b>	
<i>Banksia speciosa</i>	banksia	N	AD1	
<i>Biacteantha biactreata</i>		U	AD1	
<i>Equisetum</i> spp.	horsetail	N	AD1	AD2
<b>except <i>Equisetum arvense</i> except <i>Equisetum hyemale</i></b>			<b>Prohibited</b>	
<i>Erica</i> spp.	heath	Y	AD1	AD2
<del><i>Gaultheria</i> spp.</del> Pathway Suspended	<del>salal</del>	<del>N</del>	<del>AD1</del>	
<i>Gerbera</i> spp.	Transvaal daisy	Y	AD1	AD2
<b><i>Gladiolus</i> spp.</b>	<b>gladioli</b>	<b>N</b>	<b>AD1</b>	
<b><i>Helianthus</i> spp.</b>	<b>sunflower</b>	<b>U</b>	<b>AD1</b>	
<i>Iris pseudacorus</i>	iris	N	AD1	
<i>Ixia</i> spp.		N	AD1	
<i>Leucadendron</i> spp.		N	AD1	
<i>Leucospermum</i> spp.		N	AD1	
<b><i>Limonium</i> spp.</b>	<b>statice</b>	<b>N</b>	<b>AD1</b>	
<i>Myrica</i> spp.	myrtle	Y	AD1	AD2
<b><i>Protea</i> spp.</b>	<b>protea</b>	<b>Y</b>	<b>AD1</b>	<b>AD2</b>
<i>Rumohra</i> spp.	heather leaf fern	N	AD1	
<b><i>Solidago</i> spp.</b>	<b>golden rod</b>	<b>N</b>	<b>AD1</b>	
<i>Stephanotis</i> spp.		Y	AD1	AD2
<i>Typha</i> spp.	cattails	N	AD1	
<i>Xerophyllum tenax</i>	bear grass	N	AD1	
<b><i>Zantedeschia</i> spp.</b>	<b>calla lily</b>	<b>N</b>	<b>AD1</b>	

Note: All species listed in bold font within the shaded areas shall undergo mandatory on-arrival disinfestation treatment (fumigation with methyl bromide) to mitigate the risks of introducing *Xylella fastidiosa* and its vectors.

**APPENDIX 1**  
**Specific Requirements: Cut Flowers from Vanuatu**

<b>Scientific Name</b>	<b>Common Name</b>	<b>Propagable</b>	<b>General ADs</b>	<b>Specific ADs</b>
<i>Anthurium</i> sp.	tail flower	N	AD1	