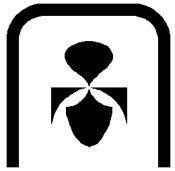


# Orchid hybrids exempted from CITES

## Annex 1

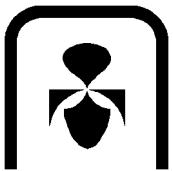




# Orchid hybrids exempted from CITES

"Artificially propagated specimens of orchid hybrids of the taxa listed below are not subject to the provisions of the Convention when they: (a) are traded in flowering state, i.e. with at least one open flower per specimen, with reflexed petals; (b) are professionally processed for commercial retail sale, e.g. labelled with printed labels and packaged with printed packages; (c) can be readily recognized as artificially propagated specimens by exhibiting a high degree of cleanliness, undamaged inflorescences, intact root systems, and general absence of damage or injury that could be attributable to plants originating in the wild; (d) plants do not exhibit characteristics of wild origin, such as damage by insects or other animals, fungi or algae adhering to leaves, or mechanical damage to inflorescences, roots, leaves, or other parts resulting from collection; and (e) labels or packages indicate the trade name of the specimen, the country of artificial propagation or, in case of international trade during the production process, the country, where the specimen was labelled and packaged; and labels or packages show a photo of the flower, or demonstrate by other means the appropriate use of labels and packages in an easily verifiable way. Plants not clearly qualifying for the exemption must be accompanied by appropriate CITES documents."

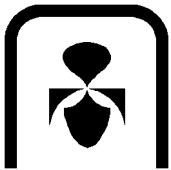
<i>Cymbidium</i>	Interspecific hybrids within the genus and intergeneric hybrids
<i>Dendrobium</i>	Interspecific hybrids within the genus known in horticulture as "nobile-types" and "phalaenopsis-types"
<i>Miltonia</i>	Interspecific hybrids within the genus and intergeneric hybrids
<i>Odontoglossum</i>	Interspecific hybrids within the genus and intergeneric hybrids
<i>Oncidium</i>	Interspecific hybrids within the genus and intergeneric hybrids
<i>Phalaenopsis</i>	Interspecific hybrids within the genus and intergeneric hybrids
<i>Vanda</i>	Interspecific hybrids within the genus and intergeneric hybrids



# Cymbidium hybrids exempted from CITES





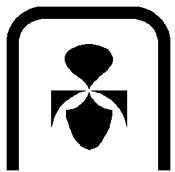


## Dendrobium hybrids exempted from CITES

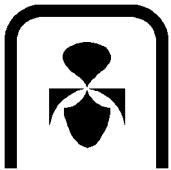




# Miltonia hybrids exempted from CITES







## Odontoglossum hybrids ex-empted from CITES



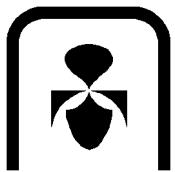




## Oncidium hybrids exempted from CITES



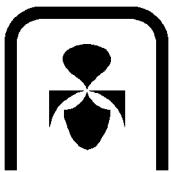




## Phalaenopsis hybrids exempted from CITES



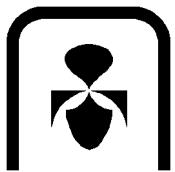




## Vanda hybrids exempted from CITES

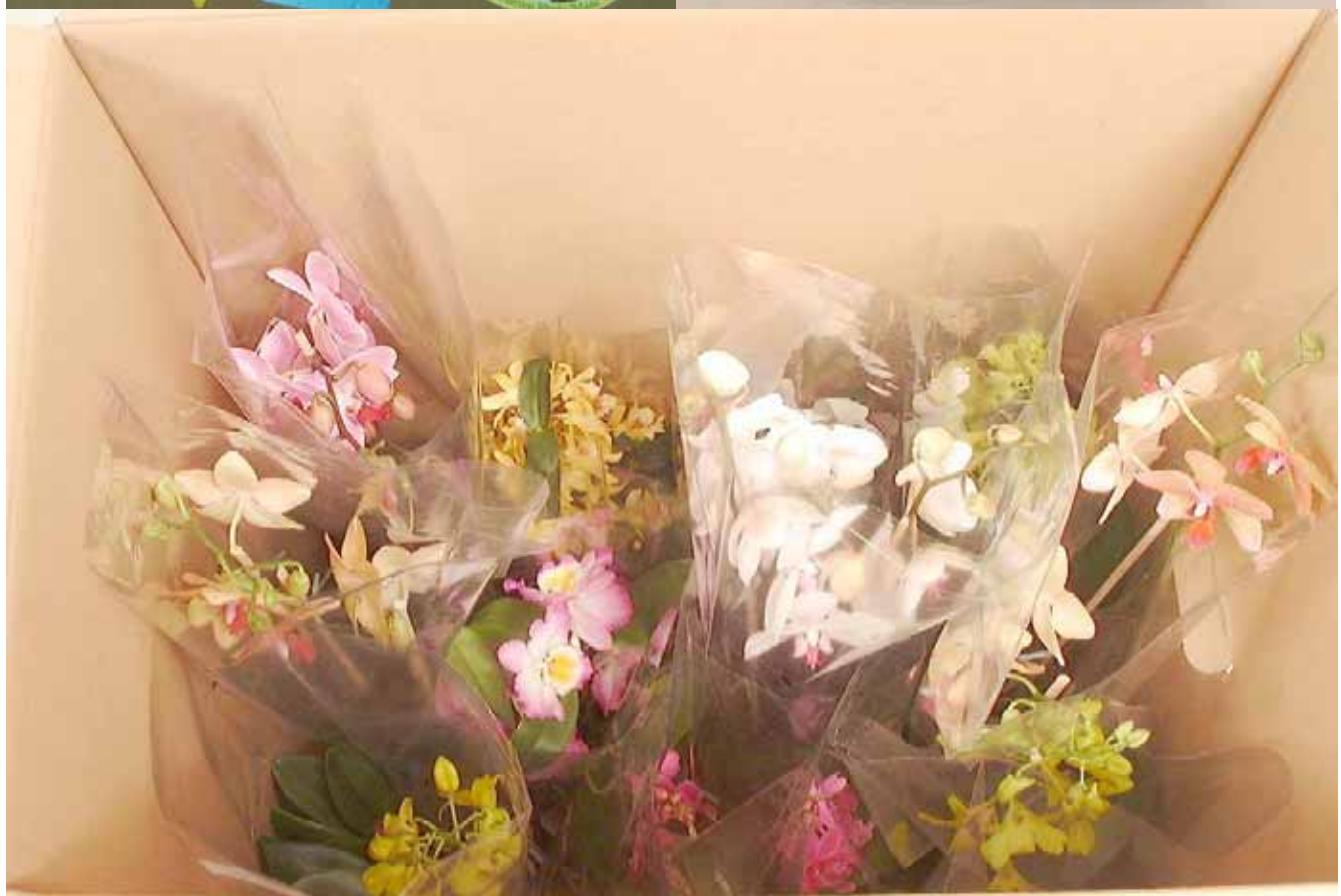


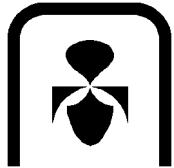




## Orchid hybrids exempted from CITES, shipments & labels







# Orchid hybrids exempted from CITES, names

**Names of intergeneric hybrids involving the natural genera of *Cymbidium*, *Dendrobium*, *Miltonia*, *Odontoglossum*, *Oncidium*, *Phalaenopsis* and *Vanda*.**

*Cymbidium* hybrids and intergeneric hybrids involving *Cymbidium*. Total number of hybrids in this group: approximately 10,650

Ansieum	Asdm	Ansiella x <i>Cymbidium</i>
Cymbidasetum	Cymst	<i>Cymbidium</i> x <i>Catasetum</i>
Cymbidium	Cym	<i>Cymbidium</i> x <i>Cymbidium</i>
Cymphiella	Cymph	<i>Cymbidium</i> x <i>Eulophiella</i>
Grammatocymbidium	Grcym	<i>Cymbidium</i> x <i>Grammatophyllum</i>
Phaiocymbidium	Phcym	<i>Cymbidium</i> x <i>Phaius</i>
Thompsonara	Thmpa	<i>Catasetum</i> x <i>Cymbidium</i> x <i>Grammatophyllum</i>

*Dendrobium* hybrids and intergeneric hybrids involving *Dendrobium*. Total number of hybrids in this group: approximately 8,600

Dendroberia	Denga	<i>Dendrobium</i> x <i>Flickingeria</i>
Dendrobium	Den	<i>Dendrobium</i> x <i>Dendrobium</i>

*Miltonia* hybrids,

*Odontoglossum* hybrids,

*Oncidium* hybrids

and intergeneric hybrids involving these three genera. Total number of hybrids in this group: approximately 7,500

Adacidium	2	Adcm	<i>Ada</i> x <i>Oncidium</i>
Alexanderara	15	Alxra	<i>Brassia</i> x <i>Cochlioda</i> x <i>Odontoglossum</i> x <i>Oncidium</i>
Aliceara	89	Alcra	<i>Brassia</i> x <i>Miltonia</i> x <i>Oncidium</i>
Aspasium	20	Aspsm	<i>Aspasia</i> x <i>Oncidium</i>
Bakerara	21	Bak	<i>Brassia</i> x <i>Miltonia</i> x <i>Odontoglossum</i> x

			Oncidium
Baldwinara	6	Bdwna	<i>Aspasia x Cochlioda x Odontoglossum x Oncidium</i>
Baptistocidium	2	Btcm	<i>Baptistonia x Oncidium</i>
Barbosaara	2	Bbra	<i>Cochlioda x Gomesa x Odontoglossum x Oncidium</i>
Baumannara	3	Bmnra	<i>Comparettia x Odontoglossum x Oncidium</i>
Brassidium	74	Brassiadm	<i>Brassia x Oncidium</i>
Brilliandeara	1	Brlda	<i>Aspasia x Brassia x Cochlioda x Miltonia x Odontoglossum x Oncidium</i>
Burkhardtara	1	Bktra	<i>Leochilus x Odontoglossum x Oncidium x Rodriguezia</i>
Burrageara	64	Burr	<i>Cochlioda x Miltonia x Odontoglossum x Oncidium</i>
Campbellara	4	Cmpba	<i>Odontoglossum x Oncidium x Rodriguezia</i>
Carpenterara	3	Cptr	<i>Baptistonia x Odontoglossum x Oncidium</i>
Charlesworthara	7	Cha	<i>Cochlioda x Miltonia x Oncidium</i>
Colmanara	76	Colm	<i>Oncidium x Miltonia x Odontoglossum</i>
Crawshayara	6	Craw	<i>Miltonia x Odontoglossum x Oncidium</i>
Dunningara	5	Dngra	<i>Aspasia x Miltonia x Oncidium</i>
Eliara	2	Eliara	<i>Brassia x Oncidium x Rodriguezia</i>
Eryidium	1	Erdm	<i>Erycina x Oncidium</i>
Georgeblackara	4	Gbka	<i>Comparettia x Leochilus x Oncidium x Rodriguezia</i>
Goodaleara	21	Gdlra	<i>Brassia x Cochlioda x Miltonia x Odontoglossum x Oncidium</i>
Howeara	9	Hwra	<i>Leochilus x Oncidium x Rodriguezia</i>
Ionocidium	5	Incdm	<i>Ionopsis x Oncidium</i>
Johnkellyara	1	Jkl	<i>Brassia x Leochilus x Oncidium x Rodriguezia</i>
Kriegerara	1	Kgra	<i>Ada x Cochlioda x Odontoglossum x Oncidium</i>
Leocidium	8	Lcdm	<i>Leochilus x Oncidium</i>
Leocidmesa	1	Lcmsa	<i>Gomesa x Leochilus x Oncidium</i>
Leocidspasia	1	Lcdpa	<i>Aspasia x Leochilus x Oncidium</i>
Liebmanara	1	Lieb	<i>Aspasia x Cochlioda x Oncidium</i>

Lockcidium	1	Lkcdm	Lockhartia x Oncidium
Lockcidmesa	1	Lkda	Lockhartia x Oncidium x Gomesa
Maclellanara	23	Mclna	Brassia x Odontoglossum x Oncidium
Maunderara	1	Mnda	Ada x Cochlioda x Miltonia x Odontoglossum x Oncidium
Miltadium	1	Mtadm	Ada x Miltonia x Oncidium
Miltonia	1312	Milt	Miltonia x Miltonia
Miltonidium	167	Mtdm	Miltonia x Oncidium
Norwoodara	1	Nwda	Brassia x Miltonia x Oncidium x Rodriguezia
Notylidium	1	Ntldm	Notylia x Oncidium
Odontocidium	209	Odcdm	Odontoglossum x Oncidium
Odontoglossum	2500	Odm	Odontoglossum x Odontoglossum
Oncandra	1	Ora	Galeandra x Oncidium
Oncidenia	3	Oncidiumna	Macradenia x Oncidium
Oncidesa	7	Oncidiumsa	Gomesa x Oncidium
Oncidettia	31	Oncidiumtta	Comparettia x Oncidium
Oncidiella	2	Oncidiumlla	Oncidium x Rodrigueziella
Oncidioda	32	Oncidiumda	Cochlioda x Oncidium
Oncidium	2166	Onc	Oncidium x Oncidium
Oncidpilia	1	Oncidiumpa	Oncidium x Trichopilia
Ornithocidium	3	Orncm	Oncidium x Ornithophora
Pettitara	1	Pett	Ada x Brassia x Oncidium
Rehfieldara	3	Rfda	Ada x Odontoglossum x Oncidium
Richardsonara	1	Rchna	Asasia x Odontoglossum x Oncidium
Rodricidium	90	Rdcm	Oncidium x Rodriguezia
Ruppara	1	Rppa	Gomesa x Odontoglossum x Oncidium
Sauledaara	1	Sdra	Asasia x Brassia x Miltonia x Oncidium x Rodriguezia
Segerara	1	Sgra	Asasia x Cochlioda x Miltonia x Odontoglossum x Oncidium
Shiveara	2	Shva	Asasia x Brassia x Odontoglossum x Oncidium
Sigmacidium	1	Sgdm	Oncidium x Sigmatostalix
Trichocidium	19	Trcdm	Oncidium x Trichocentrum
Vanalstyneara	1	Vnsta	Miltonia x Odontoglossum x Oncidium x Rodriguezia
Warneara	6	Wnra	Comparettia x Oncidium x Rodriguezia

Wilsonara	425	Wils	Cochlioda x Odontoglossum x Oncidium
Withnerara	3	With	Asasia x Miltonia x Odontoglossum x Oncidium

Vanda hybrids and intergeneric hybrids involving Vanda. Total number of hybrids in this group: approximately 6,000

Aeridovanda	Aerdv	Aerides x Vanda
Aeridovanisia	Aervsa	Aerides x Luisia x Vanda
Alphonsoara	Alph	Arachnis x Ascocentrum x Vanda x Vandopsis
Andrewara	Andw	Arachnis x Renanthera x Trichoglottis x Vanda
Aranda	Aranda	Arachnis x Vanda
Ascocenda	Asco	Ascocentrum x Vanda
Ascovandoritis	Asvts	Ascocentrum x Doritis x Vanda
Bogardara	Bgd	Ascocentrum x Phalaenopsis x Vanda
Bokchoonara	Bkch	Arachnis x Ascocentrum x Phalaenopsis x Vanda
Bovornara	Bov	Arachnis x Ascocentrum x Rhyncostylis x Vanda
Burkillara	Burk	Aerides x Arachnis x Vanda
Charlieara	Charl	Rhyncostylis x Vanda x Vandopsis
Christieara	Chtra	Aerides x Ascocentrum x Vanda
Chuatianara	Chtn	Neofinetia x Renanthera x Rhyncostylis x Vanda
Darwinara	Dar	Ascocentrum x Neofinetia x Rhyncostylis x Vanda
Debruyneara	Dbra	Ascocentrum x Luisia x Vanda
Devereuxara	Dvra	Ascocentrum x Phalaenopsis x Vanda
Eastonara	Eas	Ascocentrum x Gastrochilus x Vanda
Engkhiamara	Ekma	Aerides x Arachnis x Ascocentrum x Renanthera x Vanda
Fujiara	Fjo	Ascocentrum x Trichoglottis x Vanda
Goffara	Gfa	Luisia x Rhyncostylis x Vanda
Hagerara	Hgra	Doritis x Phalaenopsis x Vanda
Hawaiiera	Haw	Renanthera x Vanda x Vandopsis
Himoriara	Hmra	Ascocentrum x Phalaenopsis x Rhyncostylis x Vanda
Holttumara	Holtt	Arachnis x Renanthera x Vanda

Isaoara	lsr	Aerides x Ascocentrum x Phalaenopsis x Vanda
Joannara	Jnna	Renanthera x Rhyncostylis x Vanda
Kagawara	Kgw	Ascocentrum x Renanthera x Vanda
Kippenara	Kpa	Ascocentrum x Doritis x Rhyncostylis x Vanda
Knappara	Knp	Ascocentrum x Rhyncostylis x Vanda x Vandopsis
Knudsonara	Knud	Ascocentrum x Neofinetia x Renanthera x Rhyncostylis x Vanda
Laipenchihara	Lpca	Ascocentrum x Doritis x Neofinetia x Rhyncostylis x Vanda
Leaneyara	Lnya	Ascocentrum x Rhyncostylis x Sarcochilus x Vanda
Leeara	Leeara	Arachnis x Vanda x Vandopsis
Lewisara	Lwsra	Aerides x Arachnis x Ascocentrum x Vanda
Luisanda	Lsnd	Luisia x Vanda
Luiwanetia	Lvta	Luisia x Neofinetia x Vanda
Maccoyara	Mcyra	Aerides x Vanda x Vandopsis
Macekara	Maka	Arachnis x Phalaenopsis x Renanthera x Vanda x Vandopsis
Meechaiara	Mchr	Ascocentrum x Doritis x Phalaenopsis x Rhyncostylis x Vanda
Micholitzara	Mchza	Aerides x Ascocentrum x Neofinetia x Vanda
Moirara	Moir	Phalaenopsis x Renanthera x Vanda
Mokara	Mkra	Arachnis x Ascocentrum x Vanda
Nakamotoara	Nak	Ascocentrum x Neofinetia x Vanda
Nobleara	Nira	Aerides x Renanthera x Vanda
Okaara	Okr	Ascocentrum x Renanthera x Rhyncostylis x Vanda
Onoara	Onra	Ascocentrum x Renanthera x Vanda x Vandopsis
Opsisanda	Opsis	Vanda x Vandopsis
Pageara	Pga	Ascocentrum x Luisia x Rhyncostylis x Vanda
Pantapaara	Pntp	Ascoglossum x Renanthera x Vanda
Paulara	Plra	Ascocentrum x Doritis x Phalaenopsis x Renanthera x Vanda
Pehara	Peh	Aerides x Arachnis x Vanda x Vandopsis
Perreiraara	Prra	Aerides x Rhyncostylis x Vanda
Phalaerianda	Phda	Aerides x Phalaenopsis x Vanda

Porterara	Prta	Rhyncostylis x Sarcochilus x Vanda
Raganara	Rgn	Renanthera x Trichoglottis x Vanda
Ramasamyara	Rmsya	Arachnis x Rhyncostylis x Vanda
Renafinanda	Rfnda	Neofinetia x Renanthera x Vanda
Renanda	Rnnd	Arachnis x Renanthera x Vanda
Renantanda	Rntda	Renanthera x Vanda
Rhynchovanda	Rhv	Rhyncostylis x Vanda
Ridleyara	Ridl	Arachnis x Trichoglottis x Vanda
Robinara	Rbnra	Aerides x Ascocentrum x Renanthera x Vanda
Ronnyara	Rnya	Aerides x Ascocentrum x Rhyncostylis x Vanda
Sanjumeara	Sjma	Aerides x Neofinetia x Rhyncostylis x Vanda
Saplalaara	Spla	Ascocentrum x Renanthera x Rhyncostylis x Vanda x Vandopsis
Sarcovanda	Srv	Sarcochilus x Vanda
Shigeuraara	Shgra	Ascocentrum x Ascoglossum x Renanthera x Vanda
Stamariaara	Stmra	Ascocentrum x Phalaenopsis x Renanthera x Vanda
Sutingara	Sut	Arachnis x Ascocentrum x Phalaenopsis x Vanda x Vandopsis
Tanara	Tanara	Aerides x Ascocentrum x Renanthera x Rhyncostylis x Vanda
Teohara	Thra	Arachnis x Renanthera x Vanda x Vandopsis
Trevorara	Trev	Arachnis x Phalaenopsis x Vanda
Trichovanda	Trcv	Trichoglottis x Vanda
Vancampe	Vcp	Acampe x Vanda
Vanda	V	Vanda x Vanda
Vandaenopsis	Vdnps	Phalaenopsis x Vanda
Vandaeranthes	Vths	Aeridesth x Vanda
Vandewegheara	Vwga	Ascocentrum x Doritis x Phalaenopsis x Vanda
Vandofinetia	Vf	Neofinetia x Vanda
Vandofinides	Vfds	Aerides x Neofinetia x Vanda
Vandoritis	Vdts	Doritis x Vanda
Vanglossum	Vgm	Ascoglossum x Vanda
Vascostylis	Vasco	Ascocentrum x Rhyncostylis x Vanda
Viraphandhuara	Vpda	Aerides x Ascocentrum x Neofinetia x Vanda
Wailaiera	Wlra	Aerides x Arachnis x Ascocentrum x Rhynco-

		stylis x Vanda
Waironara	Wrna	Aerides x Renanthera x Rhyncostylis x Vanda
Wilkinsara	Wknsra	Ascocentrum x Vanda x Vandopsis
Yapara	Yap	Phalaenopsis x Rhyncostylis x Vanda
Yeepengara	Ypga	Aerides x Phalaenopsis x Rhyncostylis x Vanda
Yonezawaara	Yzwr	Neofinetia x Rhyncostylis x Vanda
Yusofara	Ysfra	Arachnis x Ascocentrum x Renanthera x Vanda

*Phalaenopsis* hybrids and intergeneric hybrids involving *Phalaenopsis*. Total number of hybrids in this group: approximately 22,500

Aeridesidopsis	Aeridesps	Aerides x Phalaenopsis
Arachnisnopsis	Arnps	Arachnis x Phalaenopsis
Asconopsis	Ascps	Ascocentrum x Phalaenopsis
Beardara	Bdra	Ascocentrum x Doritis x Phalaenopsis
Bogardara	Bgd	Ascocentrum x Phalaenopsis x Vanda
Bokchoonara	Bkch	Arachnis x Ascocentrum x Phalaenopsis x Vanda
Cleisonopsis	Clnps	Cleisocentron x Phalaenopsis
Devereuxara	Dvra	Ascocentrum x Phalaenopsis x Vanda
Diplonopsis	Dpnps	Diploprora x Phalaenopsis
Doritiellaopsis	Dllps	Doritis x Kingiella x Phalaenopsis
Doritaenopsis	Dtps	Doritis x Phalaenopsis
Dresslerara	Dres	Ascoglossum x Phalaenopsis x Renanthera
Edeara	Edr	Arachnis x Phalaenopsis x Renanthera x Vandopsis
Ernestara	Entra	Phalaenopsis x Renanthera x Vandopsis
Eurynopsis	Eunps	Eurychone x Phalaenopsis
Glanzara	Glz	Doritis x Phalaenopsis x Rhyncostylis
Hagerara	Hgra	Doritis x Phalaenopsis x Vanda
Hausermannara	Haus	Doritis x Phalaenopsis x Vandopsis
Himoriara	Hmra	Ascocentrum x Phalaenopsis x Rhyncostylis x Vanda
Isaoara	Isr	Aerides x Ascocentrum x Phalaenopsis x Vanda
Laycockara	Lay	Arachnis x Phalaenopsis x Vandopsis

Lichtara	Licht	Doritis x Gastrochilus x Phalaenopsis
Luinopsis	Lnps	Luisia x Phalaenopsis
Lutherara	Luth	Phalaenopsis x Renanthera x Rhyncostylis
Macekara	Maka	Arachnis x Phalaenopsis x Renanthera x Vanda x Vandopsis
Meechaiara	Mchr	Ascocentrum x Doritis x Phalaenopsis x Rhyncostylis x Vanda
Moirara	Moir	Phalaenopsis x Renanthera x Vanda
Nakagawaara	Nkgwa	Aerides x Doritis x Phalaenopsis
Neostylopsis	Nsls	Neofinetia x Phalaenopsis x Rhyncostylis
Owensara	Owsr	Doritis x Phalaenopsis x Renanthera
Parnataara	Parn	Aerides x Arachnis x Phalaenopsis
Paulara	Plra	Ascocentrum x Doritis x Phalaenopsis x Renanthera x Vanda
Pepeara	Ppa	Ascocentrum x Doritis x Phalaenopsis x Renanthera
Phalaenopsis	Phal	Phalaenopsis x Phalaenopsis
Phalaerianda	Phda	Aerides x Phalaenopsis x Vanda
Phalandopsis	Phdps	Phalaenopsis x Vandopsis
Phalanetia	Phnta	Neofinetia x Phalaenopsis
Phaliella	Phlla	Kingiella x Phalaenopsis
Pooleara	Polra	Ascocentrum x Ascoglossum x Phalaenopsis x Renanthera
Renanthopsis	Rnthps	Phalaenopsis x Renanthera
Rhynchonopsis	Rhnps	Phalaenopsis x Rhyncostylis
Rhyndoropsis	Rhdps	Doritis x Phalaenopsis x Rhyncostylis
Richardmizutaara	Rcmza	Ascocentrum x Phalaenopsis x Vandopsis
Roseara	Rsra	Doritis x Kingiella x Phalaenopsis x Renanthera
Sappanara	Sapp	Arachnis x Phalaenopsis x Renanthera
Sarconopsis	Srnps	Phalaenopsis x Sarcochilus
Sidranara	Sidr	Ascocentrum x Phalaenopsis x Renanthera
Sladeara	Slad	Doritis x Phalaenopsis x Sarcochilus
Stamariaara	Stmra	Ascocentrum x Phalaenopsis x Renanthera x Vanda
Sutingara	Sut	Arachnis x Ascocentrum x Phalaenopsis x Vanda x Vandopsis
Trautara	Trta	Doritis x Luisia x Phalaenopsis
Trevorara	Trev	Arachnis x Phalaenopsis x Vanda

Trichonopsis	Trnps	Phalaenopsis x Trichoglottis
Uptonara	Upta	Phalaenopsis x Rhyncostylis x Sarcochilus
Vandaenopsis	Vdnps	Phalaenopsis x Vanda
Vandewegheara	Vwga	Ascocentrum x Doritis x Phalaenopsis x Vanda
Yapara	Yap	Phalaenopsis x Rhyncostylis x Vanda
Yeepengara	Ypga	Aerides x Phalaenopsis x Rhyncostylis x Vanda