

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
A.	Aceras	g
Aa.	Aa	g
Aac.	Aerachnochilus	h
Ab.	Abaxianthus	g
Aba.	Ambrella	g
Abd.	Abdominea	g
Abk.	Allenblackara	h
Abr.	Aberrantia	g
Abt.	Anabaranthe	h
Ac.	Acacallis	g
Aca.	Acanthephippium	g
Acba.	Acinbreea	h
Acc.	Ascocampe	h
Acch.	Ascocentorchilus	h
Acd.	Ascocleiserides	h
Acdp.	Aspacidopsis	h
Ace.	Aceraherminium	h
Ach.	Aschersonara	h
Ache.	Anocheile	g
Ac.	Acianthus	g
Acia.	Acianthera	g
Acid.	Aspacidostele	h
Acip.	Ancipitia	g
Acl.	Ascochilus	g
Acm.	Acemannia	h
Acn.	Acineta	g
Aco.	Acoridium	g
Acp.	Acampe	g
Acpt.	Acapetalum	h
Acr.	Acriopsis	g
Acro.	Acropera	g
Acs.	Ascochilopsis	g
Act.	Arachnocentron	h
Acw.	Aberconwayara	h
Acy.	Acampostylis	h
Ad.	Adenochilus	g
Ada.	Ada	g
Adc.	Armandacentrum	h
Adcm.	Adacidium	h
Add.	Andascodenia	h
Ade.	Adenoncos	g
Adg.	Adacidiglossum	h
Adgm.	Adaglossum	h
Adh.	Adachilum	h
Adk.	Andrewckara	h
Adl.	Adelopetalum	g
Adm.	Adamara	h
Adn.	Adamantina	g
Ado.	Adioda	h
Adog.	Adoglossum	h
Adp.	Adenocalpa	h
Adps.	Adapasia	h
Adr.	Adrorhizon	g
Ads.	Aeridostachya	g
Adt.	Andreettaea	g
Adv.	Ascovandanthe	h
Ady.	Angrandostylis	h
Aea.	Appletonara	h
Aed.	Aeridachnanthe	h
Aegts.	Aeridoglottis	h
Aeh.	Aetheorhyncha	g
Ael.	Arelidia	g
Aem.	Aeridolabium	h
Aen.	Aenhenrya	g
Aer.	Aerides	g

Abbrev.	Name	g/h
Aerchs.	Aeridochilus	h
Aerctm.	Aeridocentrum	h
Aerdns.	Aeridachnis	h
Aerds.	Aeriditis	h
Aerdv.	Aeridovanda	h
Aerf.	Aeridofinetia	h
Aergm.	Aeridoglossum	h
Aergs.	Aerangis	g
Aero.	Aerovanda	h
Aerps.	Aeridopsis	h
Aersa.	Aeridisia	h
Aerth.	Aeranthus	g
Aervsa.	Aeridovanisia	h
Aes.	Aeridostylis	h
Aescta.	Aerasconetia	h
Aet.	Aeridanthe	h
Afd.	Ascofadanda	h
Afg.	Afrograecum	h
Ag.	Aglossorhyncha	g
Ag.	Amphigena	g
Agcp.	Angraeconopsis	h
Agd.	Angida	h
Agm.	Anthogonium	g
Agn.	Aganisia	g
Ago.	Angraeopsis	g
Agp.	Aganulophia	h
Agr.	Agrostophyllum	g
Ags.	Aerangopsis	h
Agsp.	Agasopalum	h
Agsta.	Ascogastisia	h
Agt.	Aganopeste	h
Agths.	Aganathes	h
Agu.	Arguellesara	h
Agubata	Agubata	h
Agwa.	Alangreatwoodara	h
Agx.	Aganax	h
Agy.	Argyrorchis	g
Agz.	Anagymnorhiza	h
Ah.	Acerasherminium	h
Ahl.	Anacheilium	g
Aip.	Aciopea	h
Aitk.	Aitkenara	h
Akm.	Ackermania	g
Akr.	Ankersmitara	h
Aks.	Ackersteinia	h
Al.	Alamania	g
Albm.	Ascolabium	g
Alc.	Alcockara	h
Alcra.	Aliceara	h
Ald.	Ascoralda	h
All.	Aganella	h
Alla.	Antilla	g
Alm.	Aspaleomnia	h
Aln.	Allioniara	h
Alna.	Allenara	h
Alph.	Alphonsoara	h
Alr.	Angularia	h
Als.	Antillanorchis	g
Alt.	Altensteinia	g
Alv.	Alvisia	g
Alxra.	Alexanderara	h
Alz.	Auliza	g
Am.	Amesangis	h
Ama.	Aeristoma	h
Amal.	Amalia	g

Abbrev.	Name	g/h
Amals.	Amalias	g
Amb.	Amblostoma	g
Ame.	Amesiella	g
Amg.	Ampliglossum	g
Ami.	Amitostigma	g
Aml.	Amesilabium	h
Amm.	Armorum	g
Amp.	Amparoa	g
Amph.	Amphiglottis	g
Ams.	Amesara	h
Amtg.	Anamantoglossum	h
An.	Anacamptiplatanthera	h
Ana.	Anacamptorchis	h
Anat.	Anathallis	g
Anb.	Anabaria	h
Anc.	Ancistrochilus	g
Anch.	Arachnorchis	g
Anci.	Ancistrohynchus	g
Ancser.	Anacamptiserapias	h
Anct.	Anoectochilus	g
Anctma.	Anoectomaria	h
Ancyth.	Angraecyranthus	h
And.	Androchilus	g
Ande.	Andersonara	h
Andi.	Andinia	g
Andr.	Androcorys	g
Andw.	Andrewara	h
Ane.	Arachnanthe	g
Ang.	Anguloa	g
Angchs.	Angraecorchis	h
Angcm.	Angraecum	g
Angcst.	Angulocaste	h
Angctm.	Angraecentrum	h
Angl.	Angelara	h
Angnla.	Angreoniella	h
Angrs.	Angrangis	h
Angsts.	Angraecostylis	h
Angth.	Angranthes	h
Angtla.	Angranthellea	h
Anh.	Ancistrolanthe	h
Ani.	Ania	g
Ank.	Anikaara	h
Anl.	Adonclioda	h
Ann.	Anneliesia	g
Ano.	Anoectogoodyera	h
Anoc.	Anochilus	g
Anota.	Anota	g
Anr.	Antheranthe	h
Ans.	Adoncostele	h
Ant.	Anacamptis	g
Antg.	Antheglottis	h
Anth.	Anthehostylis	h
Ao.	Aceratorchis	g
Aog.	Acamptoglottis	h
Aor.	Aorchis	g
Aos.	Amerorchis	g
Ap.	Aporopsis	g
Apa.	Acrolophia	g
Apd.	Acampodorum	h
Appg.	Aspidogyne	g
Aph.	Aphyllorchis	g
Apk.	Anaphorkis	h
Apl.	Aplectrum	g
Apm.	Aspomesa	h
Apn.	Ascoparanthera	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Apo.	Aspasiopsis	h
Apor.	Aporostylis	g
App.	Appendicula	g
Apr.	Apoda-prorepentia	g
Aps.	Arachnopsirea	h
Apt.	Anacamptiorchis	h
Apz.	Aspezia	h
Ar.	Arundina	g
Ara.	Arachnadenia	h
Arach.	Arachnis	g
Aran.	Arandanth	h
Aranda	Aranda	h
Arc.	Aracamunia	g
Arch.	Archineottia	g
Arcp.	Aracampe	h
Ard.	Armanda	h
Ards.	Aeridsonia	h
Are.	Andreettara	h
Aret.	Arethusia	g
Arg.	Aerangaeris	h
Argt.	Aeranganthes	h
Arh.	Arthrochilium	g
Ari.	Aristotleara	h
Ariz.	Arizara	h
Arl.	Armochilus	h
Arm.	Armodachnis	h
Arn.	Arnottia	g
Arnc.	Arachnochilus	h
Arngl.	Arachnoglottis	h
Arngm.	Arachnoglossum	h
Armps.	Arachnopsis	h
Arnst.	Arachnostylis	h
Arnth.	Aranthera	h
Aoe.	Aëroenia	h
Aro.	Acronia	g
Arp.	Ascorhynopsis	h
Arpo.	Arpophyllum	g
Arr.	Acorchis	g
Art.	Armocentron	h
Arth.	Arthrochilus	g
Arto.	Artorima	g
As.	Ascodenia	h
Asa.	Acostaea	g
Asc.	Ascorella	h
Ascda.	Ascocenda	h
Ascdps.	Ascandopsis	h
Ascf.	Ascofinetia	h
Ascgm.	Ascoglossum	g
Asci.	Ascidieria	g
Ascln.	Ascocleinetia	h
Ascns.	Ascorachnis	h
Ascps.	Asconopsis	h
Asctm.	Ascocentrum	g
Asdm.	Ansidium	h
Asg.	Anselangis	h
Asgts.	Ascoglottis	h
Ash.	Ashworthara	h
Asid.	Aspioda	h
Asl.	Aspostele	h
Aslla.	Ansellia	g
Asn.	Anthosiphon	g
Asnc.	Ascorenanthochilus	h
Aso.	Aspopsis	h
Asp.	Aspasia	g
Aspd.	Aspodonia	h

Abbrev.	Name	g/h
Aspgm.	Aspoglossum	h
Aspl.	Asplundara	h
Aspsm.	Aspasium	h
Asr.	Asarca	g
Ass.	Aulostylis	g
Ast.	Australia	h
Astp.	Ancistrophaius	h
Asvts.	Ascovandoritis	h
Asy.	Arachnostynopsis	h
Ata.	Apostasia	g
Atc.	Alantuckerara	h
Atd.	Anoetodes	h
Aten.	Anthereon	g
Atg.	Alatiglossum	g
Ath.	Athertonara	h
Athe.	Aeridopsisanthe	h
Atm.	Ascotomanda	h
Atn.	Ashtonara	h
Ato.	Atopoglossum	g
Atom.	Aeristomanda	h
Au.	Australorchis	g
Aul.	Aulosepalum	g
Av.	Aeriovanda	h
Ax.	Auxopus	g
Aya.	Andyara	h
Ayb.	Ayubara	h
Ayd.	Anglyda	h
Ayp.	Ansecymphyllum	h
Az.	Azadehdelia	g
B.	Brassavola	g
Ba.	Barlia	g
Bac.	Barclia	h
Bak.	Bakerara	h
Ban.	Barnesara	h
Bapt.	Baptistonia	g
Bar.	Barkidendrum	h
Barb.	Barbosella	g
Bard.	Bardendrum	h
Bark.	Barkeria	g
Barl.	Barlacas	h
Barlio.	Barliorchis	h
Bart.	Bartholina	g
Bas.	Basiphyllaea	g
Bat.	Batchmanara	h
Bba.	Briggs-Buryara	h
Bbd.	Barbrodria	g
Bbg.	Burnsbaloghia	g
Bbr.	Bulborobium	h
Bbra.	Barbosaara	h
Bby.	Bolbicymbidium	h
Bc.	Brassocattleya	h
Bca.	Bolleochondrorhyncha	h
Bcd.	Brascidostele	h
Bck.	Buckmanara	h
Bcl.	Brassocatlaelia	h
Bcn.	Brassacathron	h
Bcp.	Brassonicidopsis	h
Bcs.	Brachycorythis	g
Bct.	Brassocatanthe	h
Bda.	Beadlea	g
Bdc.	Bidacaste	h
Bdia.	Brassodiadrum	h
Bdm.	Brassidomesa	h
Bdra.	Beardara	h
Bdt.	Brasadastele	h

Abbrev.	Name	g/h
Bdwna.	Baldwinara	h
Be.	Beaumontara	h
Bea.	Brescansinara	h
Bec.	Beclardia	g
Beg.	Belgeara	h
Bek.	Beranekara	h
Bel.	Beloglottis	g
Ben.	Benthamara	h
Bent.	Benthamia	g
Bepi.	Brassoepidendrum	h
Ber.	Bertara	h
Bern.	Bernardara	h
Bet.	Bettsara	h
Bfa.	Bifrinlaria	h
Bfl.	Bifuloa	h
Bfsa.	Bifranisia	h
Bg.	Blephariglottis	g
Bgd.	Bogardara	h
Bge.	Basigyne	g
Bgn.	Brongniartara	h
Bhm.	Bhumipolara	h
Bhu.	Bhutanthera	g
Bi.	Bifrillaria	h
Bic.	Bicchia	g
Bid.	Binotioda	h
Bie.	Biermannia	g
Bif.	Bifrenaria	g
Bifdm.	Bifrenidium	h
Bifla.	Bifreniella	h
Bifrenl.	Bifrenlaria	h
Bil.	Brapilia	h
Bilt.	Biltonara	h
Bin.	Binotia	g
Bip.	Bipinnula	g
Bis.	Brassonitis	h
Bish.	Bishopara	h
Bit.	Brossitonia	h
Bka.	Backhouseara	h
Bkch.	Bokchoonara	h
Bkd.	Barkleyadendrum	h
Bkl.	Berkeleyara	h
Bkm.	Barkorima	h
Bkn.	Barkeranthe	h
Bknts.	Barkonitis	h
Bkt.	Barcatanthe	h
Bktra.	Burkhardtara	h
Bkw.	Burkinshawara	h
Bl.	Brassolaelia	h
Bla.	Brasso-Cattleya-Laelia	h
Blc.	Brassolaeliocattleya	h
Ble.	Bletilla	g
Blet.	Bleteleorchis	h
Blf.	Balfourara	h
Blg.	Brevilongium	g
Blga.	Balaguerara	h
Blgts.	Bletiaglottis	h
Blk.	Balenkezia	h
Blkr.	Blackara	h
Blil.	Brasilaelia	g
Blira.	Beallara	h
Blm.	Balmeara	h
Blma.	Bloomara	h
Blin.	Ballantineara	h
Blp.	Blepharochilum	g
Blpr.	Brassolaeliophila	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Blptm.	Bollopetalum	h
Blr.	Blumeara	h
Bls.	Barliaceras	h
Blt.	Brolaelianthe	h
Blth.	Bolleanthes	h
Blu.	Bleuara	h
Bly.	Brasilocycnis	g
Bma.	Braemia	g
Bmc.	Brassomicra	h
Bme.	Braparmesa	h
Bmnra.	Baumannara	h
Bmt.	Bramiltumnia	h
Bnc.	Bunochilus	g
Bnf.	Bohnhoffara	h
Bnfd.	Banfieldara	h
Bnp.	Bonplandara	h
Bnr.	Baraniara	h
Bns.	Bensteinia	h
Bnt.	Bonatea	g
Bnts.	Brassophronitis	h
Bny.	Bilneyara	h
Bo.	Bouletia	g
Boc.	Brolarchilis	h
Bog.	Bogoria	g
Boh.	Bohnhofara	h
Bol.	Bollea	g
Bolu.	Bolusiella	g
Bon.	Boelanara	h
Bonn.	Bonniera	g
Boo.	Bootara	h
Bop.	Bolleoscaphe	h
Bor.	Borwickara	h
Bos.	Barlorchis	h
Bot.	Bothriochilus	g
Bov.	Bovomara	h
Bow.	Bowringara	h
Bpa.	Brachypeza	g
Bpc.	Brapacidium	h
Bpd.	Baptioda	h
Bpgm.	Baptistoglossum	h
Bph.	Brassophila	h
Bpl.	Brassoepilaelia	h
Bpm.	Bracisepalum	g
Bpn.	Brassaphilanthe	h
Bpr.	Bennett-Poeara	h
Bpt.	Baptiguezia	h
Bpy.	Brassopsycanthe	h
Bq.	Bradriquezia	h
Br.	Brassonotis	h
Bra.	Brachtia	g
Braa.	Braasiella	g
Brac.	Brachionidium	g
Brade.	Bradeara	h
Brap.	Brapasias	h
Brat.	Bratonia	h
Brc.	Brassavola-cattleya	h
Brchs.	Brassochilus	h
Brd.	Bradshawara	h
Bre.	Brenesia	g
Brg.	Bergmanara	h
Brgs.	Barangis	h
Brh.	Brolaephila	h
Bri.	Briegeria	g
Brl.	Brownleea	g
Brla.	Brilliandeara	h

Abbrev.	Name	g/h
Brm.	Bromecanthe	h
Brmb.	Barombia	g
Brn.	Brianara	h
Bro.	Broughtonia	g
Broda.	Brassioda	h
Brom.	Bromheadia	g
Brp.	Brassopsis	h
Brs.	Brassia	g
Brsa.	Brassada	h
Brsdm.	Brassidium	h
Brsk.	Brassokeria	h
Brsv.	Brassavolaelia	h
Brt.	Brasicattleya	h
Brum.	Brummittara	h
Bry.	Barkronleya	h
Bsc.	Brassichilum	h
Bscst.	Brassocattlaelia	h
Bsd.	Brasilidium	g
Bse.	Brachystele	g
Bsh.	Brasophonia	h
Bsl.	Brasophrolia	h
Bslc.	Brassosophrolaeliocattleya	h
Bsn.	Brassanthe	h
Bsp.	Brassophranthe	h
Bss.	Brassochilum	h
Bssd.	Brassidiocentrum	h
Bst.	Brassostele	h
Bstna.	Brassotonia	h
Bsy.	Brassoleya	h
Bt.	Broughtopsis	h
Bta.	Benthamara (1974)	h
Btc.	Baptichilum	h
Btcm.	Baptacidium	h
Btd.	Bletundina	h
Bti.	Bletia	g
Btk.	Baptikoa	h
Btl.	Brassattlia	h
Btmna.	Batemannia	g
Btr.	Butlerara	h
Btst.	Bateostylis	h
Btt.	Bartlettara	h
Btta.	Baptirettia	h
Btv.	Broanthevola	h
Btz.	Bleitzara	h
Bu.	Buchtienia	g
Bue.	Buesiella	g
Bui.	Buiara	h
Bul.	Bullara	h
Bulb.	Bulbophyllum	g
Bur.	Bumettia	g
Burk.	Burkillara	h
Burr.	Burrageara	h
Bv.	Brassovolaelia	h
Bva.	Baskervilla	g
Bvl.	Baravolia	h
Bwna.	Brownara	h
Bya.	Bulleyia	g
Byb.	Bryobium	g
Bym.	Brymerara	h
Byp.	Bryopinalia	h
Bys.	Buyssonara	h
Bz.	Bradriguezia	h
Bza.	Benzingia	g
C.	Cattleya	g
Ca.	Catawesia	h

Abbrev.	Name	g/h
Cad.	Cadetia	g
Cae.	Charlesara	h
Cag.	Catamangis	h
Cal.	Calanthe	g
Calda.	Caladenia	g
Call.	Callostylis	g
Calsd.	Calassodia	h
Calt.	Caletilla	h
Calu.	Caluera	g
Caly.	Calymmanthera	g
Cam.	Campanulorchis	g
Can.	Calaeonitis	h
Cap.	Capanemia	g
Car.	Carrara	h
Card.	Cardiochilos	g
Carn.	Carenidium	g
Cas.	Cattlassia	h
Cat.	Cataleria	h
Cau.	Caularthron	g
Cauc.	Caucaea	g
Cay.	Clayara	h
Cb.	Cybebus	g
Cba.	Chamberlainara	h
Cbcs.	Corymborchis	g
Cbd.	Caulbardendrum	h
Cbg.	Cymbiglossum	g
Cbgl.	Cymboglossum	g
Cbks.	Corymborkis	g
Cbl.	Cymbiliorchis	h
Cbn.	Cymbidinaea	h
Cbp.	Cymbipetalum	h
Cbs.	Corybas	g
Cbt.	Cymbisteria	h
Cbz.	Chaubewiczella	h
Cc.	Cochleatorea	h
Cca.	Cyanicula	g
Ccst.	Cochlecaste	h
Ccd.	Caucidium	h
Ccg.	Caucoglossum	h
Cch.	Cochlicidichilum	h
Cchgl.	Cochlioglossa	h
Ccl.	Cochlumnia	h
Cclna.	Cochlenia	h
Ccls.	Chitonchilus	g
Ccm.	Cypercymbidium	h
Ccp.	Cochlonopsis	h
Ccptm.	Cochlepetalum	h
Ccr.	Cochardia	h
Ccs.	Cryptochilus	g
Cct.	Cycatonia	h
Cctm.	Campylocentrum	g
Ccw.	Cischnioidium	h
Ccz.	Cochlezia	h
Cd.	Clomodes	h
Cda.	Cochloda	g
Cdc.	Cauldenclia	h
Cdg.	Cuitlodioglossum	h
Cdh.	Claudehamiltonara	h
Cdl.	Cymbidilophia	h
Cdld.	Claudiasauledaara	h
Cdm.	Cattleyodendrum	h
Cdn.	Cymbidimangis	h
Cdo.	Cyrtodontioda	h
Cdp.	Cochlidopsis	h
Cds.	Chondroscaphe	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Cdt.	Christendoritis	h
Cdths.	Chondranthes	h
Cdu.	Cyrtocidumnia	h
Cdw.	Chadwickara	h
Ce.	Cepobaculum	g
Cehr.	Cleisanthera	h
Cen.	Centroglossa	g
Cent.	Centrostigma	g
Cep.	Cephalepipactis	h
Ceph.	Cephalanthera	g
Ceps.	Cephalantheropsis	g
Cer.	Ceratobium	g
Cera.	Ceratandra	g
Cerato.	Ceratochilus (Lindl.)	g
Ces.	Cleisanda	h
Cet.	Caucaerettia	h
Cey.	Chelyopsis	h
Cg.	Cordiglottis	g
Cga.	Coeloglossogymnadenia	h
Cgba.	Coeloglosshabenaria	h
Cgc.	Cyrtogramcymbidium	h
Cgg.	Coeloglossogymnadenia	h
Cgh.	Cloughara	h
Cgl.	Cyrtoglossum	h
Cgm.	Chrysoglossum	g
Cgn.	Cycgalenodes	h
Cgna.	Changnienia	g
Cgp.	Cyrtomangophyllum	h
Cgt.	Cyrtoglottis	g
Cgv.	Chlorogavilea	h
Cgy.	Claudegayara	h
Ch.	Chaseella	g
Cha.	Chapmanara	h
Cha.	Charlesworthara	h
Chae.	Chaenanthus	g
Cham.	Chamodenia	h
Charl.	Charlieara	h
Charli.	Charlesworthiara	h
Chau.	Chaubardia	g
Chbl.	Chaubardiella	g
Chbth.	Chaubardianthes	h
Chctm.	Chilocentrum	h
Chd.	Chelycidium	h
Chdb.	Chondrobollea	h
Chdrh.	Chondrorhyncha	g
Che.	Cheiradenia	g
Chei.	Cheirorchis	g
Chen.	Chenlanara	h
Chew.	Chewara	h
Chg.	Chamaegastrodia	g
Chi.	Chinheongara	h
Chil.	Chiloglottis	g
Chin.	Chingsungara	h
Chit.	Chitonanthera	g
Chl.	Chloraea	g
Chla.	Cochella	h
Chlo.	Chlorosa	g
Chlt.	Chyletia	h
Chm.	Chamorchis	g
Chn.	Christenstylis	h
Chnya.	Chuanynara	h
Cho.	Chondropetalum	h
Chon.	Chondradenia	g
Chp.	Cephalophrys	h
Chpa.	Cirrhoepa	h

Abbrev.	Name	g/h
Chr.	Chroniochilus	g
Chra.	Charleswortheara	h
Chri.	Christensonia	g
Chrt.	Chrisanthera	h
Chry.	Chrysocynis	g
Chs.	Cyphochilus	g
Chsch.	Chiloschista	g
Cht.	Chromatotriccum	g
Chtn.	Chuatianara	h
Chtr.	Chiloterus	g
Chtra.	Christieara	h
Chy.	Chysis	g
Chyn.	Cheyenneclarkara	h
Chyt.	Chytroglossa	g
Chz.	Cahuzacara	h
Cid.	Cuitloda	h
Cil.	Cyrtocidistele	h
Cip.	Cyrtionopsis	h
Cirr.	Cirrhoptalum	g
Cisch.	Cischweinfia	g
Cit.	Cochlistele	h
Cka.	Cattkeria	h
Ckp.	Charlesknappara	h
Ckr.	Caulkeria	h
Cl.	Clowesia	g
Cl.	Caleana	g
Clad.	Claderia	g
Clado.	Cladorhiza	g
Clbm.	Cotylolabium	g
Clc.	Calnorchis	h
Clchs.	Calochilus	g
Clclp.	Cleisocalpa	h
Clctn.	Cleisocentron	g
Cld.	Cyclodes	h
Cldn.	Chauliodon	g
Cle.	Cleisomeria	g
Cleis.	Cleisostoma	g
Clem.	Clematopistephium	g
Clfta.	Cleisofinetia	h
Clg.	Carolineleongara	h
Clgt.	Cleisoglottis	h
Cli.	Cleisostylanda	h
Clk.	Caulaeliokeria	h
Clka.	Clarkeara	h
Cl.	Caulaelia	h
Clm.	Clomophyllum	h
Cln.	Cypholoron	g
Clnps.	Cleisonopsis	h
Clns.	Coelonisea	h
Clo.	Clowesetum	h
Clos.	Cyclosia	g
Clp.	Coeliopsis	g
Clps.	Cauliopsis	h
Clq.	Cleisoquetia	h
Clr.	Cyrollaria	h
Cls.	Cleistis	g
Clsd.	Cleisodes	h
Cls.	Cochlesteinella	h
Clsm.	Colasepalum	h
Clspa.	Cleisopera	h
Clsty.	Cleisostylis	h
Cl.	Caularstedella	h
Cltha.	Cleisotheria	h
Clts.	Caloarethusa	h
Clty.	Caulocattleya	h

Abbrev.	Name	g/h
Clv.	Caulavola	h
Clw.	Clowenoches	h
Clx.	Colax	g
Cly.	Chelyorchis	g
Cma.	Cymaclosetum	h
Cmg.	Chamaeangis	g
Cml.	Cymbisellia	h
Cmm.	Commersonara	h
Cmpba.	Campbellara	h
Cmr.	Comparumnia	h
Cms.	Chamaeanthus	g
Cmt.	Camarotis	g
Cmta.	Calomitra	h
Cnc.	Catminichea	h
Cnd.	Corydandra	g
Cne.	Chrisnetia	h
Cng.	Changara	h
Cngy.	Coeloneogyna	h
Cnl.	Centropetalum	g
Cnn.	Cannaorchis	g
Cnp.	Cynophyllum	h
Cnph.	Caultoniophila	h
Cnr.	Cyanthera	h
Cnt.	Constanciaara	h
Cnth.	Cochleanthes	g
Cny.	Cautonleya	h
Cnz.	Cannazzaroara	h
Co.	Coeloglossum	g
Coa.	Comingara	h
Coc.	Coccineorchis	g
Cod.	Codonorchis	g
Code.	Cyrtodontostele	h
Codo.	Codonosiphon	g
Coe.	Coelia	g
Coel.	Coelogyne	g
Coeln.	Coeleione	h
Cog.	Coeloglossorchis	h
Coh.	Cohniella	g
Coi.	Coilochilus	g
Coil.	Coilostylis	g
Cok.	Cooksonara	h
Col.	Collierara	h
Cole.	Coleara	h
Coll.	Collabium	g
Colm.	Colmanara	h
Colta.	Cochleottia	h
Com.	Comperia	g
Comp.	Comparettia	g
Con.	Coeloplatanthera	h
Conc.	Conchidium	g
Cond.	Condylago	g
Conph.	Conphronitis	h
Const.	Constantia	g
Coo.	Cooktownia	g
Cook.	Cookara	h
Cop.	Cyrtocidopsis	h
Cor.	Corallorhiza	g
Corallz.	Corallorhiza	g
Corl.	Correllara	h
Corr.	Correvonia	h
Cory.	Corycium	g
Cos.	Cochlesepalum	h
Cot.	Cottonia	g
Cow.	Cowperara	h
Cox.	Cogniauxara	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Coy.	Conattleya	h
Cp.	Calanthidio-preptanthe	h
Cpa.	Capparea	h
Cpas.	Cyrtopasia	h
Cpg.	Calopogon	g
Cpgn.	Chilopogon	g
Cph.	Cephalorhiza	h
Cpm.	Calyptrichilum	g
Cpp.	Coppensia	g
Cpps.	Cryptopylos	g
Cpr.	Ceporillia	h
Cps.	Chrisnopsis	h
Cpso.	Calypso	g
Cpt.	Calopotilla	h
Cptn.	Chamelophyton	g
Cptra.	Carpenterara	h
Cpts.	Cephalopactis	h
Cpv.	Cepovillia	h
Cpz.	Compelenzia	h
Cr.	Ceraia	g
Cra.	Cirrhaea	g
Cran.	Cranichis	g
Craw.	Crawshayara	h
Crb.	Corbettara	h
Crc.	Christocentrum	h
Crd.	Coronadoara	h
Crdc.	Cyrtodontocidium	h
Cre.	Cremastra	g
Crg.	Crangonorchis	g
Crgm.	Ceratograecum	h
Crh.	Cirranthus	h
Crhpa.	Coryhopea	h
Cri.	Cribbia	g
Crl.	Cyrtolioda	h
Crml.	Carmichaelara	h
Crn.	Cyrtoniopsis	h
Cro.	Carolara	h
Crp.	Carparomorchis	g
Crphm.	Cirrhophyllum	h
Crr.	Carria	g
Crs.	Cyrassostele	h
Crt.	Cyrtochiloides	g
Crths.	Coryanthes	g
Crtn.	Ceratocentron	g
Crv.	Cravenara	h
Cry.	Crybe	g
Cryp.	Cryptophoranthus	g
Crypt.	Cryptopus	g
Crz.	Cyrtozia	h
Cs.	Cheirostylis	g
Csa.	Chusua	g
Csct.	Cleisocentrum	h
Csd.	Cyrtobrassidium	h
Cse.	Cheloniste	g
Csg.	Chilosimpliglottis	h
Csgl.	Chingsunglinara	h
Csl.	Ceratosiella	h
Csn.	Chrisanda	h
Csp.	Cochloscaphe	h
Csr.	Casoara	h
Css.	Ceratostylis	g
Cst.	Cleisostomopsis	g
Cste.	Colaste	h
Cstx.	Cischostalix	h
Csy.	Cryptostylis	g

Abbrev.	Name	g/h
Cta.	Coleottia	h
Ctc.	Catcattleyella	h
Ctcm.	Cryptocentrum	g
Ctcs.	Ceratochilus	g
Ctd.	Cyrtocidium	h
Ctdm.	Cytidium	g
Cte.	Cattleyella	g
Ctea.	Cyrtonaea	h
Ctg.	Centrogenium	g
Ctgo.	Cyrtogomestele	h
Ctgs.	Comptoglossum	h
Cth.	Cryptarrhena	g
Cthy.	Catachysis	h
Cti.	Cyrtidium	g
Ctl.	Catlaelia	h
Ctll.	Catcaullia	h
Ctm.	Calanthidium	g
Ctmcs.	Catamodes	h
Ctn.	Cuitlumnia	h
Ctna.	Cattleytonia	h
Ctnchs.	Catanoches	h
Cto.	Cyrtidiorchis	g
Ctos.	Cyrtosetum	h
Ctp.	Calanthophaius	h
Ctpga.	Cattleyopsisgoa	h
Ctph.	Cattoniphila	h
Ctps.	Cattleyopsis	g
Ctpsta.	Cattleyopsistonia	h
Ctr.	Cattarthrophila	h
Ctra.	Carterara	h
Cts.	Catlaenitis	h
Ctsa.	Cyrtosia	g
Ctsda.	Catasandra	h
Ctsl.	Catasellia	h
Ctsm.	Catasetum	g
Ctt.	Cattlianthe	h
Cttl.	Cattlaelia	h
Cttrn.	Cattleyodendron	h
Ctts.	Cattotes	h
Ctu.	Cyrtumnia	h
Cty.	Catyclia	h
Ctyh.	Cattleychea	h
Ctyl.	Catclyaelia	h
Cu.	Cuitlauzina	g
Cuc.	Cyrtocaucaea	h
Cud.	Cuitlacidium	h
Cul.	Caultonia	h
Cum.	Cucumeria	g
Cun.	Cauleytonia	h
Cup.	Caulophila	h
Cus.	Cauchostele	h
Cut.	Caulrianitis	h
Cuv.	Caulrianvola	h
Cuy.	Caulronleya	h
Cva.	Cattleyovola	h
Cvd.	Cleisovanda	h
Cwl.	Clowsellia	h
Cwr.	Cloweandra	h
Cws.	Cloweseteneaea	h
Cwt.	Carlwithnerara	h
Cy.	Cyperorchis	g
Cya.	Cyanaeorchis	g
Cyb.	Cymbiphyllum	h
Cybs.	Cyrtobrassonia	h
Cyc.	Cynoches	g

Abbrev.	Name	g/h
Cycd.	Cynodes	h
Cycda.	Cynandra	h
Cycl.	Cyclopogon	g
Cyd.	Cyperocymbidium	h
Cydn.	Cyrtodenia	h
Cye.	Cyrtostele	h
Cygr.	Corygora	h
Cyh.	Chelychocentrum	h
Cyi.	Cattychilis	h
Cyl.	Cycleria	h
Cyln.	Cylindrolobus	g
Cym.	Cymbidium	g
Cymla.	Cymbidiella	g
Cymph.	Cymphiella	h
Cymst.	Cymasetum	h
Cyn.	Cynorkis	g
Cyor.	Cystorchis	g
Cyp.	Cypripedium	g
Cyr.	Cyrtochilum	g
Cyrt.	Cyrtopodium	g
Cyrtes.	Cyrtorchis	g
Cyrtl.	Cyrtellia	h
Cys.	Cysepedium	h
Cysl.	Cycsellia	h
Cyst.	Cyrtostylis	g
Cyt.	Corysanthes	g
Cytg.	Cyathoglottis	g
Cyy.	Cattleychytonia	h
Cyz.	Cyrtolauzina	h
Czl.	Cochlezella	
D.	Dactylanthera	h
Da.	Dactylella	h
Dac.	Dactyleucorchis	h
Dact.	Dactylorhiza	g
Dam.	Dactyloglossum	h
Dar.	Darwinara	h
Daur.	Dactylorhiza	g
Dbm.	Diplolabellum	g
Dbr.	Debarriara	h
Dbra.	Debruyneara	h
Dc.	Dendrocattleya	h
Dclna.	Doncollinara	h
Dcm.	Diplocaulobium	g
Dct.	Dichromoglottis	h
Dctm.	Doricentrum	h
Dcz.	Dacruzara	h
Dd.	Doridium	h
Dda.	Dryadella	g
Ddc.	Dendrochilum	g
Ddlr.	Dendrolirium	g
Ddma.	Domindesmia	h
Ddo.	Diodonopsis	g
Ddps.	Dorandopsis	h
Ddt.	Didactylus	g
Ddts.	Dithyridanthus	g
De.	Degranvillea	g
Dec.	Dendrocatanthe	h
Dei.	Deiregyne	g
Dek.	Dekensara	h
Den.	Dendrobium	g
Denga.	Dendrogeria	h
Des.	Desmotrichum	g
Dew.	Dewolfara	h
Dfta.	Dorifinetia	h
Dga.	Domingoa	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Dgmra.	Degarmoara	h
Dhs.	Dactylorhynchus	g
Dhta.	Doreenhuntara	h
Dhw.	Dicksonhowara	h
Di.	Diacatlaelia	h
Dia.	Diacrocattleya	h
Diab.	Diabroughtonia	h
Diaa.	Diacattleya	h
Diacm.	Diacrium	g
Diad.	Diadenium	g
Dial.	Dialaelia	h
Dialc.	Dialaeliocattleya	h
Dialps.	Dialaeliopsis	h
Dias.	Diaschomburgkia	h
Dic.	Diceratostele	g
Dich.	Dichaea	g
Dict.	Dictyophyllaria	g
Did.	Didiciea	g
Didy.	Didymoplexiella	g
Dig.	Diglyphosa	g
Dign.	Dignathe	g
Dii.	Dineclia	h
Dil.	Dilochia	g
Dill.	Dillonara	h
Dilo.	Dilomilis	g
Dim.	Dimeranda	g
Dimo.	Dimorphorchis	g
Din.	Dinema	g
Dink.	Dinklageella	g
Dio.	Diothonea	g
Dip.	Diphyllax	g
Dipl.	Diplandrorchis	g
Dipo.	Dipodium	g
Dipr.	Diplorrhiza	g
Dis.	Discyphus	g
Disa	Disa	g
Disp.	Disperis	g
Dist.	Distylodon	g
Dit.	Dithrix	g
Diuris	Diuris	g
Dix.	Dixuanara	h
Dj.	Davejonesia	g
Djn.	Docjonesia	h
Dkb.	Dockrobium	h
Dkg.	Dunkelbergerara	h
Dkra.	Diakeria	h
Dkt.	Dyakanthus	h
Dla.	Dresslerella	g
Dlax.	Dendrophylax	g
Dlc.	Dilochiopsis	g
Dld.	Diplopanda	h
Dllps.	Doriellaopsis	h
Dlm.	Dallemagneara	h
Dlx.	Dactylostalix	g
Dly.	Domingleychile	h
Dma.	Drymoda	g
Dmd.	Dimerandra	g
Dml.	Domingleya	h
Dmlps.	Domliopsis	h
Dmo.	Demorchis	g
Dmp.	Didymoplexis	g
Dms.	Diplomeris	g
Dmt.	Desmetara	h
Dmta.	Dracomonticola	g
Dmtna.	Domintonia	h

Abbrev.	Name	g/h
Dmts.	Dichromanthus	g
Dmya.	Dominyara	h
Dn.	Dendrobates	g
Dnd.	Dossinodes	h
Dng.	Dungsia	g
Dngra.	Dunningara	h
Dnh.	Danhatchia	g
Dni.	Denisara	h
Dnna.	Dunnara	h
Dns.	Didonopsis	G
Dnt.	Donaestelaara	h
Dnv.	Dunstervilleara	h
Dny.	Dossinyera	h
Do.	Domindendrum	h
Doc.	Dockrillia	g
Dod.	Dodsonia	g
Doda.	Dodara	h
Dok.	Dockrilobium	h
Dol.	Dolichopsis	g
Don.	Doinara	h
Dor.	Doritis	g
Doss.	Dossinia	g
Dot.	Dothilopsis	g
Dox.	Doxosma	g
Dpc.	Diplocentrum	g
Dpda.	Dimorphanda	h
Dpgs.	Diaphanangis	h
Dph.	Dimorphachnis	h
Dpl.	Diplodium	g
Dplch.	Diplochilus	g
Dplx.	Didymoplexiopsis	g
Dpm.	Doriopsisium	h
Dpn.	Deprinsara	h
Dpnps.	Diplonopsis	h
Dpra.	Diploprora	g
Dps.	Dactylocamptis	h
Dpthe.	Diaphananthe	g
Dr.	Doritopsis	h
Dra.	Drakaea	g
Drac.	Dracula	g
Drc.	Dracontia	g
Drd.	Doredirea	h
Dre.	Dressleria	g
Dres.	Dresslerara	h
Dress.	Dressleriella	g
Drgm.	Doriglossum	h
Drlla.	Doriella	h
Drm.	Dormanara	h
Droa.	Derosaara	h
Drs.	Dicerostylis	g
Drsa.	Dorisia	h
Drt.	Durantara	h
Drvla.	Dracuvallia	h
Dry.	Drymoanthus	g
Ds.	Distichorchis	g
Dsa.	Dickasonia	g
Dse.	Dipterostele	g
Dsg.	Donsutingara	h
Dsh.	Dossinochilus	h
Dsi.	Dossisia	h
Dsla.	Deiselara	h
Dsma.	Dossinimaria	h
Dst.	Doristylis	h
Dtd.	Dactylodenia	h
Dtha.	Dorthera	h

Abbrev.	Name	g/h
Dtl.	Disticholiparis	g
Dtps.	Doritaenopsis	h
Dts.	Dipteranthus	g
Dtya.	Durutyara	h
Dtylo.	Dactylorchis	g
Du.	Durabaculum	g
Duc.	Duckeella	g
Dug.	Dungsara	h
Dugg.	Duggerara	h
Duk.	Duckittara	h
Dun.	Dunstervillea	g
Dup.	Dupontara	h
Duv.	Duvalara	h
Dvd.	Davidsonara	h
Dvg.	Devogelia	g
Dvh.	Davidhuntara	h
Dvl.	Diovallia	h
Dvr.	Devriesara	h
Dvra.	Devereuxara	h
Dvv.	Duvivierara	h
Dvx.	Delouvrexara	h
Dwa.	Darwiniera	g
Dwsa.	Downsara	h
Dwt.	Drewettara	h
Dy.	Dyakia	g
Dya.	Dactylitella	h
Dyg.	Dasyglossum	g
Dyo.	Dryadorchis	g
Dys.	Dactyloceras	h
Dyy.	Dactylogymnadenia	h
E.	Encyclia	g
Ea.	Epileya	h
Eal.	Euchilaelia	h
Ear.	Earina	g
Eas.	Eastonara	h
Eb.	Epiblema	g
Ebcl.	Epibrascattlaelia	h
Ebd.	Eulobidium	h
Ebt.	Epibator	g
Ec.	Echinella	g
Eca.	Eucosia (1911)	h
Ecc.	Epicatechea	h
Ecd.	Ecuadoria	g
Ece.	Encyvolendrum	h
Ech.	Euchile	g
Echn.	Eurychone	g
Ecl.	Epicladium	g
Ecll.	Epicaulaelia	h
Ecp.	Eucatophila	h
Ecsa.	Eucosia	g
Ect.	Encyclarthron	h
Ecth.	Elecalthus	h
Ecv.	Encylaevola	h
Ed.	Epidanthus	g
Eda.	Edara	h
Edd.	Euthechedendrum	h
Edg.	Epidomingoleya	h
Edl.	Endlicherara	h
Edr.	Edeara	h
Eds.	Eriodes	g
Edv.	Eudendravola	h
Eg.	Eggelingia	g
Egm.	Epigeneium	g
Ehl.	Enchelia	h
Eht.	Ericholtumara	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Eicl.	Epichile	h
Eig.	Emigara	h
Eil.	Epiphila	h
Eis.	Epilaelopsis	h
Ekma.	Engkhamara	h
Ekn.	Eksanara	h
Eks.	Erikstephenstormara	h
El.	Ellanthera	h
Ela.	Eulosellia	h
Elg.	Elongatia	g
Elh.	Eucyclechea	h
Eliara	Eliara	h
Ell.	Elleanthus	g
Elm.	Eulomangis	h
Eln.	Eulaelianthe	h
Elna.	Epilyna	g
Elo.	Eleorchis	g
Elp.	Elepogon	h
Els.	Epiliopsis	h
Elsa.	Elearethusia	h
Elt.	Eltoplectris	g
Elth.	Elythranthera	g
Elv.	Eucattlevola	h
Elva.	Epileptovola	h
Elx.	Eltrolexia	h
Ely.	Eulophyllum	h
Em.	Esmeralda	g
Emb.	Embreea	g
Emc.	Epimicra	h
Emg.	Eumingoa	h
Emk.	Epidominkeria	h
Emp.	Empusella	g
Ems.	Esmeropsis	h
Emy.	Emilythwaitesara	h
En.	Encyclipedium	h
Ena.	Erinara	h
Enc.	Encheiridion	g
End.	Endresiella	g
Eng.	Engsoonara	h
Enl.	Encylaelia	h
Enn.	Epitonanthe	h
Ent.	Entomophobia	g
Entra.	Ernestara	h
Eny.	Enanthleya	h
Eo.	Erythrorchis	g
Ep.	Epibrassavola	h
Epa.	Eparmatostigma	g
Epb.	Epibroughtonia	h
Epbkl.	Epibarkiella	h
Epbns.	Epibrassonitis	h
Epc.	Epicattleya	h
Epctn.	Epicatonia	h
Epcts.	Epipactis	g
Epd.	Epidrobium	h
Epdcm.	Epidiacrium	h
Epdla.	Epidella	h
Epg.	Epigoa	h
Epgl.	Epiglottis	h
Epgm.	Epipogium	g
Eph.	Epiphais	h
Ephem.	Ephemerantha	g
Ephi.	Ephippianthus	g
Ephs.	Epiphronitis	h
Epi.	Epidendrum	g
Epib.	Epiblastus	g

Abbrev.	Name	g/h
Epid.	Epidendropsis	g
Epil.	Epilopsis	h
Epip.	Epiphronitella	h
Epis.	Epistephium	g
Epith.	Epithechia	g
Epl.	Epilaelia	h
Eplc.	Epilaeliocattleya	h
Eplps.	Epilaeliopsis	h
Epm.	Eulophidium	g
Epn.	Epinidema	h
Epo.	Eupapilio	h
Epp.	Ephippium	g
Epr.	Euporphyranda	h
Eps.	Epiopsis	h
Epstm.	Epistoma	h
Eptn.	Epitonia	h
Epv.	Epivola	h
Epx.	Eltropterolexia	h
Epy.	Epicycia	h
Er.	Eria	g
Erc.	Eurhyncattleya	h
Ercn.	Erycina	g
Erd.	Epierstedella	h
Erdm.	Erydium	h
Eri.	Eriaxis	g
Eric.	Ericara	h
Erio.	Eriochilus	g
Erk.	Ericksonella	g
Erm.	Eremorchis	g
Ern.	Euarthron	h
Ert.	Epiarthron	h
Erx.	Erioxantha	g
Ery.	Epirhynanthe	h
Ery.	Erydium	h
Es.	Esmeranda	h
Esm.	Esmenanthera	h
Esn.	Esperonara	h
Ess.	Eriopsis	g
Est.	Esmerstylis	h
Esta.	Estelaara	h
Et.	Eleutheroglossum	g
Etc.	Epithechea	h
Etg.	Eltroglossa	h
Eth.	Epicatharthon	h
Etha.	Elythodia	h
Etl.	Encytonavola	h
Etp.	Eltroplectris	g
Ett.	Epicanthe	h
Etn.	Eucatonia	h
Etv.	Epithechavola	h
Ety.	Epicatycia	h
Eu.	Euarachnides	h
Eua.	Euanthe	g
Euc.	Eucentrum	h
Eucl.	Euclades	h
Eucmla.	Eulocymbidiella	h
Euct.	Eucycattleya	h
Eud.	Eudeverauxara	h
Eue.	Euleandra	h
Eugcm.	Eurygraecum	h
Eugs.	Euryangis	h
Euh.	Euchicia	h
Eul.	Eulophiella	g
Euly.	Euleya	h
Eum.	Eulopodium	h

Abbrev.	Name	g/h
Eun.	Eucatanthe	h
Eunps.	Eurnopsis	h
Eup.	Eupapilanda	h
Euph.	Eulophia	g
Eur.	Eurachnis	h
Euro.	Eurostyles	g
Eut.	Eutonia	h
Eutl.	Eucatlaelia	h
Euv.	Euvola	h
Euy.	Eurycentrum	g
Ev.	Evardianthe	g
Evk.	Evakara	h
Evl.	Enthevola	h
Evo.	Evotella	g
Evr.	Evardia	g
Ews.	Elwesara	h
Exa.	Exalaria	g
Exe.	Exeria	g
Exo.	Exochanthus	g
Exp.	Exophya	g
Eya.	Eloyella	g
Eyc.	Eurycaulis	g
Eyd.	Erythrodes	g
Eym.	Erymesa	h
Eyn.	Eryumnia	h
Eyp.	Encyphila	h
Eyr.	Encyarthrolia	h
Eys.	Eurystyles	g
Eyt.	Euleyarthron	h
Eyv.	Encyvola	h
Eyy.	Encyleyvola	h
F.	Fernandezia	g
Fcr.	Fuchsara	h
Fdca.	Fordyceara	h
Fdk.	Fredclarkeara	h
Fdn.	Fadenchoda	h
Ferg.	Fergusonara	h
Ffn.	Fadenfinanda	h
Fgtra.	Forgetara	h
Fia.	Fialaara	h
Fim.	Fimbrorchis	g
Fjo.	Fujioara	h
Fjw.	Fujiwarara	h
Fkq.	Frankquintalara	h
Flkga.	Flickingeria	g
Flr.	Fowlieara	h
Flt.	Fletcherara	h
Fna.	Funara	h
Fo.	Forficaria	g
For.	Forbesina	g
Fow.	Fowlerara	h
Fr.	Fregea	g
Frb.	Froebelara	h
Frda.	Freedara	h
Fre.	Fredschechterara	h
Frn.	Fournierara	h
Fro.	Fronitaria	g
Frs.	Forsterara	h
Fr.	Fruticicola	g
Frz.	Frezierara	h
Fsh.	Fisherara	h
Fu.	Fuertesilla	g
Fun.	Funkiella	g
G.	Goodyera	g
Ga.	Garayara	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Gaa.	Gastrocalpa	h
Gab.	Gabertia	g
Gach.	Gastorchis	g
Gal.	Galeandra	g
Gale.	Galearis	g
Gam.	Gamosepalum	g
Gan.	Galeomannia	h
Gaph.	Gastophaius	h
Gas.	Gastrocalanthe	h
Gat.	Grandicentrum	h
Gav.	Gavilea	g
Gb.	Gymnabicchia	h
Gba.	Gerberara	h
Gbi.	Gramcymbimangis	h
Gbk.	Guariburgkia	h
Gbka.	Georgeblackara	h
Gbn.	Goniobulbon	g
Gbs.	Galabstia	h
Gbt.	Gombrassiltonia	h
Gbz.	Gibezara	h
Gc.	Gymnanacamptis	h
Gcd.	Geoclades	h
Gcg.	Gomesochiloglossum	h
Gch.	Gomonciodochilum	h
Gchgl.	Gastrochiloglottis	h
Gchls.	Gastrochilus	g
Gcl.	Guaracyclinitis	h
Gcn.	Gomcidumnia	h
Gcp.	Guaricatophila	h
Gcr.	Georgecarrara	h
Gcs.	Gymnochilus	g
Gct.	Guaricattonia	h
Gcy.	Guaricyclia	h
Gda.	Goodisia	h
Gdc.	Goodisachilus	h
Gdd.	Guaridendrum	h
Gdep.	Grandichopsis	h
Gdi.	Grandicidium	h
Gdlra.	Goodaleara	h
Gdm.	Geodorum	g
Gdmr.	Goodalemoirara	h
Gdp.	Grandiphyllum	g
Gds.	Galeodes	h
Gdt.	Gomcidettia	h
Gdv.	Guaridendavola	h
Ge.	Geesinkorchis	g
Geh.	Geolophia	h
Gen.	Gennaria	g
Geno.	Genoplesium	g
Geny.	Genyorchis	g
Geo.	Geoblasta	g
Ger.	Gomcentridium	h
Gfa.	Goffara	h
Gga.	Gongora	g
Ggf.	Georgefara	h
Ggn.	Gonginia	h
Ggr.	Groganara	h
Ggt.	Grammoglottis	h
Ggy.	Gongryanthopea	h
Ghi.	Ghillanyara	h
Ght.	Guarischomtonia	h
Ghta.	Gohartia	h
Gi.	Giddingsara	h
Gigara	Gigara	h
Gil.	Gilmourara	h

Abbrev.	Name	g/h
Gin.	Gastruisinda	h
Gl.	Glomera	g
Gla.	Galeola	g
Gld.	Goldnerara	h
Gle.	Galeomenetalum	h
Glk.	Guarlaeburgkia	h
Glm.	Golumnia	h
Gln.	Galeonisia	h
Glos.	Glossorhyncha	g
Gloss.	Glossodia	g
Glp.	Guarlaeliopsis	h
Gls.	Glossadenia	h
Glspm.	Galeosepalum	h
Glt.	Guarilaeliarthron	h
Glt.	Galeottia	g
Glv.	Guarilaelivola	h
Glya.	Gladysyeeara	h
Glz.	Glanzara	h
Gmc.	Guarimicra	h
Gmch.	Gomochilus	h
Gmd.	Gomadachtia	h
Gmda.	Gomada	h
Gmg.	Gomguezia	h
Gmgm.	Gomoglossum	h
Gmk.	Gomenkoa	h
Gml.	Gomiltostele	h
Gmm.	Grammandium	h
Gmn.	Gomonina	h
Gms.	Gomestele	h
Gmtta.	Gomettia	h
Gmz.	Gomezina	h
Gna.	Gymnigritella	h
Gnd.	Gomoniopidium	h
Gnp.	Gastronopsis	h
Gnr.	Ginesara	h
Gny.	Guariencychea	h
Go.	Gymnadeniorchis	h
Goa.	Gomonciada	h
Gog.	Gongomannia	h
Gok.	Gorskiara	h
Gom.	Gomesa	g
Gomp.	Gomphichis	g
Gon.	Gonatostylis	g
Goni.	Goniochilus	g
Goo.	Goodsonara	h
Gor.	Gonraemia	h
Gos.	Galeorchis	g
Got.	Gottoara	h
Gota.	Galeottiella	g
Gott.	Gottererara	h
Gov.	Govenia	g
Gp.	Gastrophaius	h
Gpa.	Gymplatanthera	h
Gpd.	Guarophidendrum	h
Gph.	Graphophia	h
Gpi.	Gastrophaianthra	h
Gpl.	Gomopsiella	h
Gpp.	Garlippara	h
Gps.	Gompassia	h
Gpt.	Gymnaplatanthera	h
Gptm.	Galeopetalum	h
Gr.	Greatwoodara	h
Gra.	Grammangis	g
Gram.	Grammatophyllum	g
Grc.	Guarechea	h

Abbrev.	Name	g/h
Grcym.	Grammatocymbidium	h
Grda.	Grammatoheadia	h
Gre.	Greenwoodia	g
Grf.	Grafara	h
Grh.	Gongorhaea	h
Grks.	Graphorkis	g
Grm.	Gramenaria	h
Gmn.	Guaritonicia	h
Gro.	Grobya	g
Grpla.	Graphiella	h
Grr.	Graireara	h
Grs.	Grastidium	g
Grt.	Guaritionia	h
Grtp.	Grammatopodium	h
Grx.	Gratrixara	h
Gry.	Grayara	h
Gs.	Gastrorchis	g
Gsa.	Grosourdia	g
Gsarco.	Gastrosarcochilus	h
Gsc.	Gomesochilum	h
Gscpa.	Gastisocalpa	h
Gsd.	Gastranda	h
Gsl.	Guarisorphleya	h
Gslla.	Galeansellia	h
Gsp.	Guarisorphlia	h
Gsrth.	Gastrothera	h
Gss.	Gosseara	h
Gst.	Gomessiastele	h
Gsta.	Gastisia	h
Gstm.	Gastrostoma	h
Gta.	Gastrodia	g
Gtc.	Guartonichea	h
Gtd.	Gomiltidium	h
Gthe.	Gastocalanthe	h
Gtk.	Gotokoa	h
Gtl.	Gomstelettia	h
Gtm.	Grammatomangis	h
Gtp.	Grammothecopus	h
Gtpd.	Gastropodium	g
Gtra.	Gauntlettara	h
Gtts.	Gastritis	h
Gty.	Guarthrolea	h
Gu.	Gunnarella	g
Gua.	Guaronilia	h
Guc.	Guarcholia	h
Guct.	Guaricattleya	h
Gud.	Gudrunia	g
Guh.	Guarichile	h
Gul.	Gularia	g
Gum.	Gumara	h
Gun.	Gunnarorchis	g
Gur.	Guarianthe	g
Gut.	Guarthron	h
Guy.	Gurneyara	h
Gvl.	Guarvolclia	h
Gy.	Gymleucorchis	h
Gyc.	Gymnacampsis	h
Gyg.	Gymnaglossum	h
Gym.	Gymnadenia	g
Gymn.	Gymnaplatanthera	h
Gyn.	Gynoglottis	g
Gyo.	Gymnorchis	h
Gyp.	Gramcymbiphia	h
Gyt.	Gymnotraunsteineria	h
Gzl.	Galiczella	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Gzn.	Gomiltlauzina	h
H.	Herminium	g
Ha.	Haemari-anoectochilus	h
Hab.	Habenaria	g
Hac.	Hancockia	g
Haem.	Haemaria	g
Hag.	Hagsatera	g
Hal.	Haraella	g
Ham.	Hammarbya	g
Han.	Hanesara	h
Hap.	Hapalorchis	g
Har.	Harrisella	g
Hart.	Hartara	h
Has.	Hasskarlara	h
Hasgw.	Hasegawaara	h
Hat.	Hatcherara	h
Hatt.	Hattoriara	h
Haus.	Hausermannara	h
Haw.	Hawaiiara	h
Hay.	Hayataara	h
Hbk.	Habenorkis	h
Hbl.	Hadrobrasilaelia	h
Hbtra.	Herbertara	h
Hby.	Hanburyara	h
Hc.	Hemiscleria	g
Hcd.	Hygrocenda	h
Hcf.	Holcofinetia	h
Hcm.	Hyedecromara	h
Hcs.	Hapalochilus	g
Hct.	Holcanthe	h
Hctm.	Holcocentrum	h
Hdc.	Hadrocatteleya	h
Hdg.	Hadrodungsia	h
Hdl.	Hadrolaelia	g
Hdm.	Helenadamsara	h
Hdra.	Hildaara	h
Hds.	Holridestylis	h
He.	Hermibicchia	h
Hed.	Hederorkis	g
Hel.	Helleriella	g
Helo.	Helonoma	g
Hem.	Herminorchis	h
Hemi.	Hemipilia	g
Her.	Herpysma	g
Herm.	Hermileucorchis	h
Hers.	Herschelia	g
Het.	Hetaeria	g
Hex.	Hexadesmia	g
Hf.	Hofmeisterella	g
Hfc.	Hoffmannccattleya	h
Hfd.	Holfordara	h
Hfm.	Hofmannara	h
Hfmt.	Hofmeistera	g
Hfy.	Hoffmanncyclia	h
Hgc.	Hagsechea	h
Hgd.	Hygrodirea	h
Hgfda.	Hugofreedara	h
Hgra.	Hagerara	h
Hgsh.	Higashiara	h
Hgv.	Hagsavola	h
Hha.	Hueylihara (1972)	h
Hhn.	Hoehneara	h
Hhp.	Houhopea	h
Hi.	Hintonella	g
Hiat.	Hiattara	h

Abbrev.	Name	g/h
Hig.	Higginsara	h
Him.	Himantoglossum	g
Hip.	Hippeophyllum	g
Hir.	Hirtzia	g
His.	Hispaniella	g
Hknsa.	Hawkinsara	h
Hkr.	Hackerara	h
Hla.	Holcosianda	h
Hlc.	Helcia	g
Hld.	Holcodirea	h
Hlg.	Holcograecum	h
Hlm.	Holmara	h
Hln.	Holcenda	h
Hlo.	Halleorchis	g
Hlp.	Holcopsis	h
Hlra.	Houllora	h
Hls.	Holcosia	h
Hlt.	Houlletia	g
Hm.	Haemari-macodes	h
Hma.	Holmesia	g
Hmb.	Humboldtara	h
Hmc.	Hymenochilus	g
Hmn.	Hymeneria	g
Hmp.	Hemipiliopsis	g
Hmr.	Hamerara	h
Hmra.	Himoriara	h
Hmtn.	Hamiltonara	h
Hmu.	Hamularia	g
Hmwsa.	Hamelwellsara	h
Hnf.	Haniffara	h
Hng.	Huangara	h
Hnp.	Haraenopsis	h
Hnq.	Henriqueara	h
Hns.	Hansenara	h
Hnth.	Huntleanthes	h
Ho.	Habenariorchis	h
Hoc.	Holcostylis	h
Hoe.	Hoehneella	g
Hof.	Hoffmannseggella	g
Hog.	Hollingtonara	h
Hol.	Holcanthera	h
Holc.	Holcoglossum	g
Holo.	Holopogon	g
Holt.	Holtumara	h
Hom.	Homalopetalum	g
Hon.	Honoluluara	h
Hook.	Hookerara	h
Hop.	Holconopsis	h
Hor.	Horichia	g
Horm.	Hormidium	g
Hos.	Hoosierara	h
How.	Howardara	h
Hpla.	Helpilia	h
Hps.	Holcophalstylis	h
Hr.	Holcorides	h
Hrc.	Haberiorchis	h
Hrds.	Herschelioidisa	h
Hrm.	Hermorchis	h
Hrn.	Hornara	h
Hro.	Hermoara	h
Hrr.	Herreraara	h
Hrs.	Harrisara	h
Hrt.	Hertensteinara	h
Hru.	Hrubyara	h
Hry.	Hirayamaara	h

Abbrev.	Name	g/h
Hse.	Herschelianthe	g
Hsu.	Hsuara	h
Htg.	Huntingtonara	h
Htx.	Holothrix	g
Htz.	Heterozeuxine	g
Hu.	Huntara	h
Hul.	Houllinia	h
Humm.	Hummelara	h
Hur.	Hurstara	h
Hut.	Huttonaea	g
Huz.	Huntzellanthes	h
Hv.	Horvata	g
Hvs.	Holcovanstylis	h
Hvy.	Harveyara	h
Hwa.	Hartwegia	g
Hwkra.	Hawkesara	h
Hwra.	Howeara	h
Hxs.	Hexalectris	g
Hxxa.	Hexisea	g
Hy.	Hygrochilus	g
Hya.	Huntleya	g
Hyb.	Hybochilus	g
Hybo.	Hybriorchis	h
Hyd.	Hygranda	h
Hyea.	Hyeara	h
Hyl.	Hylophila	g
Hylra.	Hueylihara	h
Hym.	Hymenorchis	g
Hyn.	Heynholdara	h
Hyr.	Hydranthus	g
Hyw.	Haywoodara	h
Hzl.	Hunzella	
I.	Ioncidium	h
Ian.	Ianara	h
Iana.	Iwanagara	h
Ich.	Ichthyostomum	g
Ich.	Ichijoara	h
Ict.	Ionocentrum	h
Icvi.	Iacovielloara	h
Ida.	Ida	g
Ige.	Ischnogyne	g
Igr.	Ingeara	h
Ilo.	Ilonara	h
Im.	Imerinaea	g
Imr.	Idamoorea	h
Ims.	Ionmesa	h
Imt.	Ionmesettia	h
Incdm.	Ionocidium	h
Ing.	Ingramara	h
Inm.	Ionumnia	h
Ino.	Inobulbon	g
Inps.	Ionopsis	g
Intta.	Ionettia	h
Io.	Ione	g
Iod.	Ionomesidium	h
Ip.	Ipssea	g
Ips.	Ipsoglottis	h
Ipt.	Ionparettichilum	h
Irv.	Irvingara	h
Is.	Isanitella	h
Isa.	Isabelia	g
Isc.	Ischnocentrum	g
Isd.	Isadendrum	h
Isi.	Isias	g
Iso.	Isochilus	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Isr.	Isaoara	h
It.	Isotria	g
Iwan.	Iwanagaara	h
Izma.	Izumiaara	h
J.	Jacquinparis	h
Ja.	Jacquinella	g
Jag.	Jumangis	h
Jan.	Janssensara	h
Je.	Jeosephia	g
Jel.	Jellesmaara	h
Jen.	Jeaneara	h
Jkf.	Jackfowlieara	h
Jkl.	Johnkellyara	h
Jly.	Jolyara	h
Jmk.	Jomkhwanaara	h
Jmr.	Jamesonara	h
Jmth.	Jumanthes	h
Jmzra.	Jimenezara	h
Jnc.	Jonorchis	h
Jng.	Jungara	h
Jnna.	Joannara	h
Jo	Joara	h
Joh.	Johnsonara	h
Jol.	Johnlagerara	h
Jon.	Johnara	h
Jos.	Jostia	g
Jqn.	Jacquinaara	h
Jrb.	Jimrobertsara	h
Jsc.	Jonesiopchis	h
Jsp.	Josephara	h
Jsr.	Jisooara	h
Jum.	Jumellea	g
Jwa.	Jewellara	h
Jya.	Johnyeeara	h
K.	Kamemotoara	h
Ka.	Kalopternix	g
Kagaw.	Kagawara	h
Kal.	Kalakauara	h
Kar.	Karorchis	g
Kat.	Katherinea	g
Kaw.	Kawanishiara	h
Kdm.	Kodamaara	h
Ke.	Kegeliella	g
Kfst.	Kefersteinia	g
Kefth.	Keferanthes	h
Kei.	Keishunara	h
Ker.	Kerchoveara	h
Key.	Keyesara	h
Kfl.	Keferella	h
Kfn.	Kefernaea	h
Kfr.	Keforea	h
Kft.	Keftorella	h
Kfy.	Keferhyncha	h
Kfz.	Kefericzella	h
Kgl.	Kergeliella	g
Kgp.	Kegeoepa	h
Kgra.	Kriegerara	h
Kgs.	Kingistylis	h
Kgw.	Kagawaara	h
Khm.	Khiamara	h
Kht.	Keishunhattoriara	h
Ki.	Kingidium	g
Kim.	Kimballara	h
Kin.	Kionophyton	g
King.	Kingiella	g

Abbrev.	Name	g/h
Kir.	Kirchara	h
Kit.	Kitigorchis	g
Klg.	Klugara	h
Klma.	Klehmarara	h
Kln.	Koellenaea	h
Kma.	Kalimpongia	g
Kmr.	Kenmeierara	h
Kmv.	Komarovara	h
Kn.	Kuhnara	h
Knb.	Kennethbealeara	h
Knd.	Knudsenara	h
Kno.	Kunoara	h
Knp.	Knappara	h
Knt.	Kunthara	h
Knud.	Knudsonara	h
Knw.	Knowlesara	h
Ko.	Koellensteinia	g
Koc.	Kochiophyton	g
Kom.	Komkrisara	h
Kon.	Konantzia	g
Kpa.	Kippenara	h
Kr.	Kraenzlinara	h
Kre.	Kreodanthus	g
Krl.	Keferollea	h
Kro.	Kraenlinorchis	g
Kror.	Kaurorchis	g
Krsa.	Kraussara	h
Krt.	Kaenratanaara	h
Kry.	Krymara	h
Ktn.	Kiattanara	h
Kts.	Kautskyara	h
Kuh.	Kuhlhaseltia	g
Kun.	Kanetsunaara	h
Kwmta.	Kawamotoara	h
Kz.	Kraenzlinella	g
Kza.	Kanzerara	h
L.	Laelia	g
La.	Laeliodendrum	h
Lac.	Lacaena	g
Lae.	Laeopsis	h
Laeo.	Laeopis	h
Lah.	Laechilis	h
Lair.	Lairesseara	h
Lak.	Lanckesterella	g
Lam.	Lambeauara	h
Lan.	Lanium	g
Lam.	Lamandra	g
Lauara	Lauara	h
Lav.	Lavrihara	h
Law.	Lawlessara	h
Lay.	Laycockara	h
Lbc.	Laelia-Brasso-Cattleya	h
Lbka.	Lancebirkara	h
Lblm.	Lindblomia	g
Lbs.	Lycabstia	h
Lc.	Laeliocattleya	h
Lca.	Laerianchea	h
Lcd.	Lycida	h
Lcdm.	Leocidium	h
Lcdpa.	Leocidpasia	h
Lce.	Leucohyle	g
Lch.	Laelichilis	h
Lchs.	Leochilus	g
Lci.	Lyonarci	h
Lcka.	Laeliocattkeria	h

Abbrev.	Name	g/h
Lckp.	Lockopilia	h
Lcl.	Lachelinara	h
Lcm.	Leucermium	h
Lcmsa.	Leocidmesa	h
Lcn.	Laeliocatanthe	h
Lcr.	Laeliocatarthron	h
Lcs.	Leptoceras	g
Lct.	Lycastiella	h
Lctm.	Luicentrum	h
Lctna.	Laeliocatonia	h
Lctt.	Laelcattleya	h
Lda.	Luisedda	h
Ldd.	Luedletia	h
Ldm.	Laeliodendron	h
Ldt.	Laelidendranthe	h
Ldth.	Leopardanthus	g
Ldw.	Ludlowara	h
Ldy.	Lindleyalis	g
Le.	Leucorchis (E. Meyer)	g
Leb.	Lebaudyara	h
Lec.	Lecanorchis	g
Led.	Ledianara	h
Lee.	Leemannara	h
Leeara	Leeara	h
Leh.	Leechara	h
Lei.	Leioanthum	g
Lem.	Lemboglossum	g
Lemra.	Lemaireara	h
Len.	Leonara	h
Lep.	Lepanopsis	h
Lepo.	Leporella	g
Les.	Lesliea	g
Lesl.	Leslieara	h
Leu.	Leucadenia	h
Lev.	Levyara	h
Lfl.	Lycafrenulosa	h
Lg.	Loroglossum	g
Lga.	Laegoa	h
Lgh.	Longhueiara	h
Lgl.	Linguella	g
Lgn.	Leogolumnia	h
Lgra.	Lagerara	h
Lgt.	Leptoguarianthe	h
Lgw.	Longwellara	h
Lhr.	Lesliehertensteinara	h
Lhta.	Lockhartia	g
Li.	Limatodes	g
Liaps.	Liaopsis	h
Lich.	Lichterveldia	g
Licht.	Lichtara	h
Lid.	Luiphalandopsis	h
Lie.	Lepidogyne	g
Lieb.	Liebmanara	h
Lig.	Ligeophila	g
Lim.	Limara	h
Lima.	Limatopreptanthe	h
Limo.	Limodorum	g
Lin.	Lindleyara	h
Lind.	Lindsayella	g
Linn.	Linneara	h
Lip.	Liparis	g
Lis.	Listera	g
Liss.	Lissochilus	g
Lit.	Listrostachys	g
Lkcdm.	Lockcidium	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Lkchs.	Lockochilus	h
Lkctta.	Lockochiletia	h
Lkda.	Lockidmesa	h
Lkg.	Lockoglossum	h
Lkgch.	Lockogochilus	h
Lkm.	Lockumnia	h
Lko.	Leokoa	h
Lkra.	Laeliokeria	h
Lkstx.	Lockostalix	h
Lla.	Lemurella	g
Lll.	Laecholaelia	h
Llm.	Leochilumnia	h
Lmb.	Lambara	h
Lna.	Laelonia	h
Lnd.	Luilionanda	h
Lnps.	Luinopsis	h
Lnpt.	Luianopsanthe	h
Lnr.	Linara	h
Lns.	Lycanisia	h
Lnt.	Laelianthe	h
Lnta.	Luinetia	h
Lnya.	Leaneyara	h
Lo.	Leucorchis	h
Lob.	Lobbara	h
Lod.	Leocidumnia	h
Loe.	Loefgrenianthum	g
Lon.	Londesboroughara	h
Lonc.	Lonchitis	g
Lop.	Lophiaris	g
Loph.	Lophoglottis	g
Lor.	Loroglorchis	h
Lora.	Lorenara	h
Lou.	Louiscappeara	h
Lov.	Lovelessara	h
Low.	Lowara	h
Lox.	Loxoma	g
Lpa.	Ligeophyla	g
Lpca.	Laipenchihara	h
Lpd.	Luinopsanda	h
Lpm.	Lycomorphyum	g
Lpn.	Laenopsonia	h
Lpna.	Lioponia	h
Lps.	Laeliopsis	g
Lpt.	Leptotes	g
Lptdm.	Leptodendrum	h
Lpths.	Lepanthopsis	g
Lptka.	Leptokeria	h
Lptl.	Leptolaelia	h
Lptv.	Leptovola	h
Lpya.	Laeliopleya	h
Lra.	Lyonara (1948)	h
Lrd.	Lyridium	h
Lrla.	Luerella	g
Lrn.	Laelirhynchus	h
Lrs.	Lemurorchis	g
Lrt.	Loritis	h
Lsa.	Luisia	g
Lsc.	Leptosoprocattleya	h
Lscta.	Luascotia	h
Lsnd.	Luisanda	h
Lst.	Luistylis	h
Lsu.	Lesueurara	h
Lsz.	Leomesezia	h
Lta.	Leucotella	h
Lth.	Letochilum	h

Abbrev.	Name	g/h
Lths.	Lepanthes	g
Ltl.	Lomantrisoara	h
Lts.	Loefgrenianthus	g
Ltt.	Laetonanthe	h
Lu.	Luisaerides	h
Luc.	Lucasara	h
Lud.	Ludochilus	h
Lue.	Lueddemannia	g
Luic.	Luichilus	h
Luiser.	Luiserides	h
Lup.	Luiparananthera	h
Lus.	Ludisia	g
Lut.	Luisanthera	h
Luth.	Lutherara	h
Lv.	Laeliovola	h
Lvl.	Laeliavola	h
Lvta.	Luivanetia	h
Lwc.	Lowiorchis	g
Lwi.	Lowiara	h
Lwn.	Lawrenceara	h
Lwnra.	Lowsonara	h
Lwr.	Lawara	h
Lws.	Law-Schofieldara	h
Lwsra.	Lewisara	h
Lwt.	Lowsutongara	h
Ly.	Lycastenia	h
Lya.	Lindleyella	g
Lyc.	Lycaste	g
Lyco.	Lycormorium	g
Lyf.	Lyfrenaria	h
Lymra.	Lymanara	h
Lyon.	Lyonara	h
Lyp.	Lyperanthus	g
Lyr.	Lyroglossa	g
Lystr.	Lycasteria	h
Lzl.	Lycazella	h
M.	Macrangraecum	h
Ma.	Macroleptum	g
Mac.	Macodes	g
Mae.	Maelenia	g
Mai.	Mailamaiara	h
Maka.	Macekara	h
Mal.	Malaxis	g
Man.	Manniella	g
Map.	Mappingucaste	h
Mar.	Margelliantha	g
Mas.	Mastiphyllum	h
Masd.	Masdevallia	g
Mau.	Maumeneara	h
Max.	Maxillaria	g
May.	Mayara	h
Mbm.	Mischobulbum	g
Mcb.	Macbrideara	h
Mcba.	Malcolmcampbellara	h
Mcc.	Maccraithara	h
Mcd.	Macodisia	h
Mcdl.	Macdanielara	h
Mcdn.	Macradenia	g
Mcdsa.	Macradesa	h
Mchr.	Meechaiara	h
Mchza.	Micholitzara	h
Mcid.	Miltoncidium	h
Mcl.	Microlaelia	g
Mclm.	Maccollmara	h
Mclmra.	Maclemoreara	h

Abbrev.	Name	g/h
Mclna.	Maclellanara	h
Mcm.	Macroclinium	g
Mcmr.	Macomaria	h
Mcen.	Myrmecanthe	h
Mco.	Myrmecochile	h
Mcp.	Myrmecophila	g
Mcq.	Maccorquodaleara	h
Mcr.	Microchilus	g
Mcs.	Microsaccus	g
Mct.	Microcattleya	h
Mcv.	Myrmecatavola	h
Mcyra.	Maccoyara	h
Mdcla.	Mendoncella	g
Mdl.	Mendelara	h
Mdla.	Mesadenella	g
Mdn.	Madisonia	g
Mds.	Miltonioides	g
Mdspl.	Mendosepalum	h
Mdu.	Medusorchis	g
Mdy.	Macodyera	h
Me.	Menadenium	g
Mea.	Meadara	h
Mec.	Mecopodium	g
Med.	Mediocalcar	g
Meg.	Megalorchis	g
Mega.	Megalotus	g
Mei.	Meirmosesara	h
Mel.	Meloara	h
Meo.	Mesospinidium	g
Mes.	Mesoglossum	g
Met.	Metdepenningenara	h
Mex.	Mexicoa	g
Mg.	Mastigion	g
Mgc.	Miltogomechilum	h
Mgm.	Megaclinium	g
Mgs.	Megastylis	g
Mha.	Moerenhoutia	g
Mhl.	Michaelara	h
Mhw.	Moihwaara	h
Mi.	Miltoglossum	h
Mic.	Microcoelia	g
Micr.	Micropera	g
Mil.	Miltonicidium	h
Milt.	Miltonia	g
Min.	Minicolumna	g
Mis.	Milcidossum	h
Mix.	Mixis	g
Miz.	Mizutara	h
Mka.	Markara	h
Mkd.	Milenkocidium	h
Mkhsa.	Monkhoseara	h
Mkra.	Mokara	h
Mla.	Millerara	h
Mlc.	Milcentrum	h
Mlca.	Mormolyca	g
Mld.	Miltochilidium	h
Mll.	Malleola	g
Mmc.	Milmilcidium	h
Mmg.	Milmilglossum	h
Mmk.	Macmeekinara	h
Mml.	Mormosellia	h
Mmo.	Milmiloda	h
Mmp.	Milmilpasia	h
Mmr.	Milmilrassia	h
Mms.	Myrmechis	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Mmt.	Milmilmonia	h
Mmy.	Myrmecatyelia	h
Mnda.	Maunderara	h
Mnkr.	Monkara	h
Mnra.	Moonara	h
Mnt.	Miltoncentrum	h
Mo.	Mormodia	h
Mob.	Mobilabium	g
Moe.	Moensara	h
Moi.	Morieara	h
Moir.	Moirara	h
Mon.	Monadenia	g
Monn.	Monnierara	h
Mono.	Monomeria	g
Mor.	Mormleria	h
Mora.	Mooreara	h
Morm.	Mormodes	g
Mos.	Miltoncidostele	h
Mot.	Monanthochilus	g
Moz.	Milonzina	h
Mp.	Miltonpasia	h
Mpa.	Miltonpilia	h
Mpd.	Microepidendrum	g
Mph.	Marcchristopherstormara	h
Mpl.	Macropodsiella	h
Mpla.	Milpilia	h
Mpm.	Monosepalum	g
Mpo.	Monophyllorchis	g
Mppm.	Mespospinidium	g
Mps.	Miltoniopsis	g
Mpsa.	Milpasia	h
Mpt.	Macropodanthus	g
Mra.	Moirara (1965)	h
Mrc.	Mauriceara	h
Mrclm.	Meiracyllium	g
Mrd.	Mirandorchis	g
Mrm.	Marimeara	h
Mrm.	Mormariella	h
Mrm.	Maronara	h
Mrp.	Masrepia	h
Mrr.	Marriottara	h
Mrs.	Microtis	g
Mrsa.	Morrisonara	h
Mrt.	Maccraitha	g
Mrth.	Mycaranthes	g
Mrtr.	Marystormara	h
Mrv.	Marvingerberara	h
Mry.	Marycrawleystormara	h
Mscra.	Moscosoara	h
Msda.	Matsudaara	h
Mds.	Mesadenus	g
Msg.	Massangeara	h
Msh.	Marshara	h
Msl.	Miltostelada	h
Msna.	Masonara	h
Msp.	Millspaughara	h
Msr.	Milassentrum	h
Mst.	Microstylis	g
Mstn.	Macrastonia	h
Msu.	Measuresara	h
Mta.	Maechtleara	h
Mtad.	Miltada	h
Mtadm.	Miltadium	h
Mtb.	Michaeltibbsara	h
Mtc.	Miltochilum	h

Abbrev.	Name	g/h
Mtd.	Miltodontrum	h
Mtda.	Miltonioda	h
Mtdm.	Miltonidium	h
Mtf.	Mountfordara	h
Mtn.	Mantinara	h
Mto.	Microtatorchis	g
Mtp.	Mastipetalum	h
Mtr.	Martiusara	h
Mts.	Microterangis	g
Mtssa.	Miltassia	h
Mtst.	Miltistonia	h
Mtta.	Miltaretia	h
Mtw.	Mathewsara	h
Mty.	Microthelys	g
Mul.	Maxilulua	h
Mur.	Macrura	g
Mvt.	Michelvacherotara	h
Mxcst.	Maxillacaste	h
Mxd.	Maxidium	h
Mxdm.	Mexipedium	g
Mxlb.	Maxilobium	h
Mxp.	Maxthompsonara	h
Mxt.	Myoxastrepia	h
Mxtl.	Maxcastulua	h
My.	Myoxanthus	g
Myc.	Myrmecocattleya	h
Mycdm.	Mystacidium	g
Mycl.	Myrmecatlaelia	h
Myh.	Myrmechea	h
Myl.	Myrmecolaelia	h
Mym.	Mylamara	h
Mymra.	Maymoirara	h
Myp.	Myrmeopsis	h
Myro.	Myrosmodes	g
Mys.	Myrmesophleya	h
Myt.	Myrmetonia	h
Myv.	Myrmecavola	h
Mxy.	Maxillyca	h
Mz.	Miltonguezia	h
Mzr.	Menziesara	h
Mzu.	Mizunoara	h
N.	Nigritella	g
Na.	Nanodes	g
Nab.	Nabaluia	g
Nak.	Nakamotoara	h
Nas.	Nasonia	g
Nash.	Nashara	h
Naug.	Naugleara	h
Naun.	Nauenia	g
Nb.	Neorobinara	h
Nba.	Neobenthamia	g
Nbps.	Neobotopus	h
Nbsa.	Neobolusia	g
Nbth.	Neobathia	g
Nc.	Neotiaceras	h
Nca.	Neochristieara	h
Ncl.	Nicholsonara	h
Nct.	Nochocentrum	h
Ndc.	Nideclia	h
Ndd.	Neosedanda	h
Ndn.	Neofadanda	h
Ndp.	Nohacidiopsis	h
Ne.	Neochristieara	h
Neb.	Nebrownara	h
Neo.	Neodebruyneara	h

Abbrev.	Name	g/h
Neob.	Neobartlettia	g
Neof.	Neofinetia	g
Neogm.	Neoglossum	h
Neoj.	Neojannara	h
Neom.	Neomoirara	h
Neost.	Neostylis	h
Neot.	Neottia	g
Nep.	Nephelaphyllum	g
Ner.	Nervilia	g
Nes.	Neocaste	h
Neu.	Neuwiedia	g
Nex.	Neodevereuxara	h
Nfd.	Neofadenia	h
Ng.	Neokagawara	h
Nga.	Neocogniauxia	g
Ngara.	Ngara	h
Ngda.	Neogardneria	g
Ngk.	Nohagemonkoa	h
Ngl.	Nageliella	g
Ngrcm.	Neograecum	h
Nha.	Neolehmannia	g
Nhc.	Nohacidium	h
Nhl.	Nohalumnia	h
Nhmta.	Nornahamamotoara	h
Nhp.	Nohamiltoniopsis	h
Ni.	Nigribicchia	h
Nid.	Nidema	g
Nig.	Nigrorchis	h
Nk.	Neomokara	h
Nka.	Neokoehleria	g
Nkgwa.	Nakagawaara	h
Nkm.	Nakamuraara	h
Nkz.	Nickcannazzaroara	h
Nla.	Neolauchea	g
Nlr.	Nealeara	h
Nlra.	Nobleara	h
Nls.	Nicholasara	h
Nm.	Neoclemensia	g
Nma.	Neomoorea	g
Nmo.	Nohamiltocidium	h
Nmt.	Nohamiltonia	h
No.	Nothodoritis	g
Nog.	Nogomesa	h
Noh.	Notheria	g
Non.	Nonaara	h
Not.	Nothostele	g
Npg.	Neippergia	g
Npp.	Neopabstopetalum	h
Nrna.	Northenara	h
Nrb.	Nathanrobertsara	h
Nrs.	Nephrangis	g
Nrst.	Neoaeristylis	h
Nsd.	Neosedirea	h
Nsls.	Neostylopsis	h
Nsm.	Nohastelomesa	h
Nt.	Neotinea	g
Ntc.	Neotinacmptis	h
Ntd.	Notolidium	h
Ntl.	Notylia	g
Ntldm.	Notylidium	h
Ntlps.	Notylopsis	h
Ntlt.	Notylettia	h
Ntn.	Neotainiopsis	g
Nto.	Neotinorchis	h
Ntr.	Nohawilentrum	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Ntt.	Nottara	h
Ntte.	Neottianthe	g
Ntz.	Neotinarhiza	h
Nu.	Neo-urbania	g
Nuc.	Nuccioara	h
Nw.	Neowilliamsia	g
Nwda.	Norwoodara	h
Nwk.	Nohawenkoa	h
Nwn.	Newenhamara	h
Nya.	Neogyna	g
Nyct.	Nyctosma	g
Nyf.	Neoyusofara	h
Nys.	Neodryas	g
Nzc.	Nohazellencidium	h
Nzg.	Neozygia	h
O.	Odontiodonia	h
Oa.	Oakes-Amesia	g
Ob.	Oberonia	g
Obn.	Otoastronia	h
Obr.	Obrienara	h
Oc.	Orchidanacamptis	h
Oc1825	Octomeria (1825)	g
Ocd.	Oncidumnia	h
Ocp.	Odonchlopsis	h
Ocs.	Otochilus	g
Oct.	Octarrhena	g
Od.	Odopetalum	h
Oda.	Odontioda	h
Odbrs.	Odontobrassia	h
Odcdm.	Odontocidium	h
Odd.	Oncidodontopsis	h
Oddps.	Odonchiodiopsis	h
Oddy.	Oddyara	h
Ode.	Oderara	h
OdK.	Onrodenkoa	h
Odm.	Odontoglossum	g
Odn.	Ophidion	g
Odo.	Odontorrhynchus	g
Odp.	Oncidopsiella	h
Odpla.	Odontopilia	h
Odrta.	Odontoretia	h
Odt.	Odontochilus	g
Odma.	Odontonia	h
Ody.	Odyncidium	h
Oe.	Oerstedella	g
Oec.	Oeorchis	h
Oecl.	Oeoclaudes	g
Oenla.	Oeniella	g
Oeo.	Oeonia	g
Oer.	Oertonia	h
Oes.	Oestlundorchis	g
Og.	Orchicoeloglossum	h
Ogm.	Osmoglossum	g
Ogp.	Odontoglopsis	h
Ogs.	Ontolglossum	h
Ogt.	Oligochaetochilus	g
Ogy.	Orchigymnadenia	h
Ohd.	Otorhynchocidium	h
Ohn.	Orchinea	h
Oig.	Oncidoglossum	h
Oip.	Oncidopsis	h
Okr.	Okaara	h
Oks.	Oakesara	h
Ol.	Oligophyton	g
Olg.	Olgasis	g

Abbrev.	Name	g/h
Oli.	Oliveriana	g
Olt.	Onzelcentrum	h
Om.	Omoea	g
Oma.	Octomeria	g
Onc.	Oncidium	g
Oncda.	Oncidioda	h
Oncg.	Oncidguezia	h
Oncigom.	Oncigomada	h
Onclla.	Oncidiella	h
Oncna.	Oncidenia	h
Oncpa.	Oncidpilia	h
Oncsa.	Oncidesa	h
Onccta.	Oncidettia	h
Onp.	Oncidophora	h
Onra.	Onoara	h
Ons.	Oncostele	h
Ont.	Oncidaretia	h
Onz.	Oncidquezia	h
Oot.	Otoatele	h
Op.	Opsisanthe	h
Opa.	Orchiplatanthera	h
Oph.	Ophrys	g
Opisan.	Opisanda	h
Opm.	Orchippedum	g
Opo.	Opoixara	h
Ops.	Opsilaelia	h
Opsct.	Opsiscattleya	h
Opsis.	Opsisanda	h
Opst.	Opsistylis	h
Opt.	Ophramptis	h
Opta.	Orthopenthea	g
Or.	Orchiaceras	h
Ora.	Oncandra	h
Orc.	Orchidactyla	h
Orchis	Orchis	g
Orcp.	Ornithocephalus	g
Orcys.	Orchiophrys	h
Ore.	Oreorchis	g
Ores.	Orestias	g
Org.	Orchimantoglossum	h
Ork.	Oerstedkeria	h
Orl.	Orleanisia	g
Orle.	Orleanesia	g
Orn.	Ornithochilus	g
Orncm.	Ornithocidium	h
Orp.	Orpetara	h
Orpha.	Ornithophora	g
Orsps.	Orchiserapias	h
Ort.	Orthoceras	g
Os.	Ossiculum	g
Osa.	Oncidasia	h
Osl.	Oerstelaelia	h
Osmt.	Osmentara	h
Osp.	Oncostelopsis	h
Ost.	Oestlundia	g
Ot.	Otopabstia	h
Ota.	Ottoara	h
Otc.	Odontocentrum	h
Otcx.	Otocolax	h
Otd.	Oncitonoides	h
Otg.	Otogloglossum	h
Oth.	Otoglochilum	h
Otht.	Otohartia	h
Otk.	Odontokoa	h
Otl.	Odontozelencidium	h

Abbrev.	Name	g/h
Otm.	Ornithidium	g
Otnsa.	Otonisia	h
Oto.	Otoglossum	g
Otp.	Odontopsis	h
Otr.	Otaara	h
Ots.	Odontostele	h
Otspm.	Otosepalum	h
Otst.	Otostylis	g
Ott.	Oncidaretia	h
Otz.	Ontolezia	h
Ovs.	Oliverosara	h
Owsr.	Owensara	h
Ox.	Oxyanthera	g
Oxy.	Oxyglossellum	g
Oy.	Orchidactylorhiza	h
Oys.	Oxysepala	g
Ozl.	Onzeloda	h
Ozn.	Onzelumnia	h
Ozt.	Onzeletia	h
P.	Platanthera	g
Pa.	Papilachnis	h
Paa.	Papuaea	g
Pab.	Pabstia	g
Pabs.	Pabstara	h
Pac.	Pachites	g
Pach.	Pachyphyllum	g
Pad.	Posadaara	h
Pal.	Palermoara	h
Palm.	Palmorchis	g
Parn.	Parnataara	h
Pan.	Panisea	g
Pana.	Panarica	g
Pap.	Papilandachnis	h
Paph.	Paphiopedilum	g
Papi.	Papilisia	h
Par.	Parachnis	h
Paravand.	Paravandanthe	h
Part.	Paracentrum	h
Pas.	Parandachnis	h
Pasr.	Peaseara	h
Pat.	Pattoniheadia	h
Pav.	Paravandanthera	h
Pay.	Paynterara	h
Pba.	Parhabenaria	g
Pbc.	Psybrassocattleya	h
Pbg.	Psyburgkia	h
Pbm.	Papillilabium	g
Pbn.	Pabanisia	h
Pbr.	Probaranthe	h
Pbs.	Pyrorcbis	g
Pbt.	Propabstopetalum	h
Pc.	Papiliocentrum	h
Pca.	Paracaleana	g
Pcc.	Procyclea	h
Pccs.	Pseudocranichis	g
Pcd.	Promcidium	h
Pce.	Pachystele	g
Pcg.	Pseudocoeloglossum	g
Pch.	Pescascaphe	
Pcl.	Poicilanthe	g
Pcm.	Pseudacorioidium	g
Pcn.	Polycycnis	g
Pcp.	Pescatoscaphe	h
Pcs.	Pararachnis	h
Pct.	Prescottia	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Pcu.	Porracula	h
Pcv.	Procatavola	h
Pcy.	Pescantleya	h
Pd.	Papiliodes	h
Pda.	Papilionanda	h
Pdcm.	Pseudocentrum	g
Pdd.	Prodendranthe	h
Pde.	Pseudencyclia	g
Pdh.	Pseudohempilia	g
Pdhn.	Pradhanara	h
Pdla.	Pseudolaelia	g
Pdlt.	Pendletonara	h
Pdm.	Pseudinium	h
Pdn.	Paraphadenia	h
Pdpm.	Pseudodiphryllum	g
Pdr.	Paulandmarystormara	h
Pdra.	Pseuderia	g
Pds.	Paradisania	h
Pdsnth.	Paradisanthus	g
Pdt.	Parandanth	h
Pe.	Pectabenaria	h
Pea.	Papperitzia	g
Peb.	Pescabstia	h
Pec.	Pecteilis	g
Ped.	Pedilochilus	g
Pee.	Peetersara	h
Peh.	Pehara	h
Pel.	Pelexia	g
Pelcs.	Pelachilus	h
Pelst.	Pelastylis	h
Pelt.	Pelatanda	h
Pen.	Pennilabium	g
Pent.	Pentisea	g
Pep.	Phloeophila	g
Peps.	Papilaenopsis	h
Per.	Peristeria	g
Peri.	Peristylus	g
Perths.	Peristeranthus	g
Pes.	Pescatoria	g
Pesc.	Pescenia	h
Pestea.	Pescatorea	g
Pet.	Petalocentrum	g
Peth.	Pelatanthe	h
Petp.	Pelathanopsis	h
Pett.	Pettitara	h
Pez.	Peristorrhiza	h
Pft.	Pfitzeria	g
Pg.	Prosgoa	h
Pga.	Pageara	h
Pgdm.	Pterygodium	g
Pgl.	Promoglossum	h
Pgnt.	Paragnathis	g
Pgo.	Phragmorchis	g
Pgps.	Pteroglossaspis	g
Pgs.	Platyglottis	g
Pgsa.	Pteroglossa	g
Pgt.	Porphyroglossis	g
Pgy.	Proguarleya	h
Pgya.	Pseudogoodiera	g
Ph.	Phabletia	h
Pha.	Plectrophora	g
Phad.	Phadrosanthus	g
Phai.	Phaiolimatoptreanth	h
Phaius.	Phaius	g
Phal.	Phalaenopsis	g

Abbrev.	Name	g/h
Phc.	Pharochilum	g
Phcal.	Phaiocalanthe	h
Phcym.	Phaiocymbidium	h
Phd.	Phalaenidium	h
Phda.	Phalaerianda	h
Phdps.	Phalandopsis	h
Phel.	Pheladenia	g
Phh.	Psychanthe	h
Phi.	Philippinaea	g
Phill.	Phillipsara	h
Phl.	Philippiara	h
Phlla.	Phaliella	h
Phm.	Phragmipaphiopedilum	h
Phnp.	Paphinopea	h
Phns.	Phalaenonia	h
Phnta.	Phalanetia	h
Pho.	Pholidota	g
Php.	Phalaenopapilio	h
Phph.	Phalphalaenopsis	h
Phr.	Phreatia	g
Phrag.	Phragmipedium	g
Phragmo.	Phragmopaphium	h
Phrphm.	Phragmipaphium	h
Phs.	Psychassia	h
Pht.	Phalaenetia	h
Phy.	Phymatidium	g
Phys.	Physinga	g
Pi.	Pittara	h
Pia.	Parisia	h
Pic.	Papillochilus	h
Pier.	Pierardia	g
Pil.	Pilophyllum	g
Pilm.	Pilumna	g
Pin.	Pinelia	g
Pina.	Pinalia	g
Pio.	Papiliosarcanthopsis	h
Pip.	Piperia	g
Pis.	Paradistia	h
Pit.	Pityphyllum	g
Pka.	Parkerara	h
Pl.	Papilanthra	h
Pla.	Platycoryne	g
Plat.	Platylepis	g
Plb.	Paulalbertstormara	h
Plbm.	Porolabium	g
Plc.	Proslaeliocattleya	h
Plchs.	Plectochilus	h
Plctm.	Pelacentrum	h
Pld.	Phaleralda	h
Ple.	Papilionanthe	g
Plet.	Pollettara	h
Plgcm.	Plectrelgraecum	h
Plgs.	Phalaeglossum	h
Plh.	Proleyophila	h
Pli.	Plelis	h
Plm.	Plumatichilos	g
Plmra.	Palmerara	h
Plmths.	Plectrelminthus	g
Pln.	Pleione	g
Plnl.	Pleionilla	h
Plo.	Plocoglottis	g
Plp.	Papulipetalum	g
Plr.	Polygora	h
Plra.	Paulara	h
Plrh.	Plectorrhiza	g

Abbrev.	Name	g/h
Plrt.	Pleuranthium	g
Pls.	Platystele	g
Plsra.	Paulsenara	h
Plt.	Platanthopsis	h
Pltd.	Platantheroides	g
Pltrs.	Pelatoritis	h
Plu.	Pleurothallopsis	g
Plv.	Papiliovanvanda	h
Ply.	Psyleyopsis	h
Pma.	Pseudomaxillaria	g
Pmar.	Promarrea	h
Pmb.	Promenabstia	h
Pmc.	Phymatochilum	g
Pmcpa.	Pomatocalpa	g
Pmctm.	Pomacentrum	h
Pmd.	Pararenanthadenia	h
Pmds.	Promadisanthus	h
Pmla.	Promellia	h
Pmp.	Promenopsis	h
Pmr.	Pesmanara	h
Pms.	Psychomesa	h
Pmt.	Plumatistylis	h
Pmtls.	Pomatochilus	h
Pmtr.	Pomatotheria	h
Pmtsa.	Pomatisia	h
Pmz.	Promenzella	h
Pn.	Paranthe	h
Pna.	Paphinia	g
Pnha.	Pentheia	g
Pnl.	Pennellara	h
Pnp.	Prosanthopsis	h
Pnr.	Ponerorchis	g
Pns.	Platyclinis	g
Pnt.	Ponterara	h
Pntp.	Pantapaara	h
Po.	Porphyrodesme	g
Poa.	Poaephyllum	g
Poc.	Proctoria	g
Pod.	Podangis	g
Podo.	Podochilus	g
Pog.	Pogonia	g
Pogo.	Pogoniopsis	g
Poh.	Porphyrorhynchus	h
Poha.	Prochaea	h
Poi.	Portillia	g
Pol.	Polystachya	g
Poll.	Pollardia	g
Polra.	Pooleara	h
Pom.	Pomanda	h
Pon.	Ponera	g
Pop.	Propescapetalum	h
Pops.	Papopsis	h
Por.	Porphyrachnis	h
Porp.	Porphyrostachys	g
Port.	Portoara	h
Pos.	Pteroceras	g
Pot.	Potinara	h
Pots.	Potosia	g
Pou.	Pourbaixara	h
Pov.	Procholavola	h
Pow.	Powellara	h
Pp.	Papiliopsis	h
Ppa.	Pepearara	h
Ppc.	Psypsophrocattleya	h
Ppg.	Poeppigara	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Pph.	Paralophia	g
Pphc.	Paraphachilus	h
Pphr.	Paphora	h
Ppl.	Parapapilio	h
Pplt.	Paraphalanth	h
Ppn.	Pachyplectron	g
PPP.	Phaiopreptanthe	h
Pps.	Paraphalaenopsis	g
Ppt.	Paraptosiella	h
Pptm.	Propetalum	h
Ppv.	Prosophrvola	h
Ppx.	Polypylax	h
Ppy.	Psychopsychopsis	h
Ppyx.	Porphyrolexia	h
Pr.	Preptanthe	g
Pra.	Porphyrantha	h
Prad.	Polyradicion	g
Prae.	Praecoxanthus	g
Pras.	Prasophyllum	g
Prc.	Prosyclia	h
Prch.	Proschile	h
Prcls.	Parachilus	h
Prd.	Pararides	h
Pre.	Proleytonia	h
Prec.	Paraphalraecum	h
Prf.	Parafinetia	h
Prg.	Paraphalaglossum	h
Prgm.	Porroglossum	g
Prh.	Prosarthon	h
Prhp.	Perihopea	h
Pri.	Priceara	h
Pris.	Pristiglottis	g
Prk.	Prokeria	h
PrL.	Perrieriella	g
Prm.	Pleurobotryum	g
Pm.	Pararenanthera	h
Pro.	Proteroceras	g
Prom.	Promenaea	g
Pros.	Prostonia	h
Prp.	Prapinara	h
Prpc.	Preptacalanthe	h
Prpl.	Parapapilisila	h
Prra.	Perreiraara	h
Prs.	Porphyrandachnis	h
Prschs.	Peristerchilus	h
Prsm.	Promosepalum	h
Prt.	Paranthera	h
Prra.	Porterara	h
Prrc.	Procaste	h
Prrh.	Promenanthus	h
Prrt.	Porphyranthera	h
Prv.	Paravandaenopsis	h
Prx.	Prolax	h
Pry.	Prosrhyncholeya	h
Ps.	Pseudadenia	h
Psa.	Pachystoma	g
Psarco.	Parasarcocylus	g
Psbol.	Pescatobollea	h
Psc.	Physoceras	g
Psct.	Psychatleytonia	h
Psd.	Pseudanthera	h
Psde.	Pseudepidendrum	g
Pse.	Pseudorchis	g
Psg.	Physogyne	g
Psh.	Prosthechea	g

Abbrev.	Name	g/h
Psi.	Psilochilus	g
Psil.	Psilanthemum	g
Psl.	Proslia	h
Psm.	Pterostemma	g
Psn.	Physosiphon	g
Psnth.	Pescoranthus	h
Pso.	Psyonitis	h
Psp.	Psychopilia	h
Psr.	Proscatarthron	h
Pss.	Pabstosepalum	h
Pst.	Parastylis	h
Psts.	Papilaenostylis	h
Psv.	Prosavola	h
Psw.	Pescawarrea	h
Psy.	Psychilis	g
Psyc.	Psychopsiella	g
Psyg.	Psychomorphis	g
Psyh.	Psychia	h
Psyl.	Psychia	h
Psz.	Pseudorhiza	h
Pt.	Papilionetia	h
Pta.	Pattonia	g
Ptb.	Platabenaria	h
Ptc.	Pterocottia	h
Ptd.	Polyotidium	g
Pte.	Phalanth	h
Pter.	Pterichis	g
Ptg.	Ponerostigma	h
Pth.	Pterhuntara	h
Pthia.	Pelatantaria	g
Pthp.	Papilanthopsis	h
Pths.	Pleurothallis	g
Ptk.	Pectorkis	h
Ptl.	Pseuditella	h
Ptm.	Phalaentoma	h
Ptn.	Papitonia	h
Ptp.	Pteropodium	h
Ptr.	Pterorchis	g
Prr.	Pterorhynchus	h
Ptra.	Platyrrhiza	g
Pts.	Parapteroceras	g
Ptst.	Pterostylis	g
Ptt.	Paraottis	h
Ptva.	Ponthieva	g
Ptx.	Pterolexia	h
Pua.	Palumbina	g
Pur.	Purverara	h
Put.	Paulstormara	h
Pv.	Paravanda	h
Pva.	Pseudovanilla	g
Pvd.	Paravandrum	h
Pvla.	Porrovalia	h
Pvn.	Pavonara	h
Pvp.	Paravandopsis	h
Pvv.	Phalvanvanda	h
Px.	Porpax	g
Py.	Paramayara	h
Pya.	Pynaertara	h
Pyc.	Psychocentrum	h
Pycr.	Psychocentrum	h
Pyd.	Psychocidium	h
Pye.	Psychelia	h
Pye.	Psychilea (error-use Psychelia)	h
Pvg.	Pygmaeorchis	g
Pyh.	Psythechea	h

Abbrev.	Name	g/h
Pyha.	Pescarhyncha	h
Pyl.	Psychoglossum	h
Pym.	Psymiltonia	h
Pyn.	Psychlumnia	h
Pyo.	Psychophila	h
Pyp.	Psychopsis	g
Pyr.	Pyrorchis	g
Pyr.	Pyrcarthron	h
Pys.	Physothallis	g
Pysl.	Polysellia	h
Pyt.	Pytonia	h
Pyv.	Psycavola	h
Pyy.	Platythelys	g
Pza.	Polyrrhiza	g
Pzka.	Panczakara	h
Q.	Quisumbingara	h
Qch.	Quischilis	h
Qrk.	Quirkara	h
Qtl.	Quintalara	h
Qu.	Quekettia	g
Qui.	Quisqueya	g
Qvl.	Quisavola	h
R.	Randactyle	h
Ra.	Rauhiella	g
Raf.	Rafinesqueara	h
Ran.	Ranorchis	g
Rap.	Rappartara	h
Rau.	Rauhara	h
Ray.	Raycadenco	g
Rbc.	Robicentrum	h
Rbf.	Robifinetia	h
Rbg.	Rhynburgkia	h
Rbh.	Robertmarshara	h
Rbl.	Rubellia	g
Rbn.	Rubenara	h
Rbnra.	Robinara	h
Rbq.	Robiquetia	g
Rbst.	Robostylis	h
Rby.	Rhynchobrassoleya	h
Rca.	Rothschildara	h
Rcc.	Rhyncatclia	h
Rcd.	Rhyncorades	h
Rcfta.	Roccafartara	h
Rcg.	Rhynochlioglossum	h
Rcga.	Rhynchogyna	g
Rch.	Rhynchochile	h
Rchg.	Rechingerara	h
Rchna.	Richardsonara	h
Rcl.	Renachilus	h
Rcm.	Rhynchumnia	h
Rcmza.	Richardmizutaara	h
Rcn.	Rhynchodenia	h
Rcr.	Rhyncliserides	h
Rcra.	Rhynchophreatia	g
Rct.	Rhynchothechea	h
Rcv.	Rhynchovola	h
Rcy.	Rhyncyclia	h
Rd.	Renaradorum	h
Rdc.	Rodroncidium	h
Rdchs.	Rodrichilus	h
Rdcm.	Rodricidium	h
Rdd.	Rhynchodendrum	h
Rden.	Rodridenia	h
Rdg.	Rhipidangis	h
Rdgm.	Rodriglossum	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Rdl.	Rhyndenlia	h
Rdm.	Renarodorum	h
Rdn.	Rhyndiranda	h
Rdnc.	Radinocion	g
Rdo.	Rodrostelidium	h
Rdr.	Rodrostele	h
Rds.	Rhyncadamesa	h
Rdssa.	Rodrassia	h
Rdt.	Rhynchodenitis	h
Rdtna.	Rodritonia	h
Rdtps.	Rodrettiopsis	h
Rdtt.	Rodrettia	h
Rdza.	Rodriguezia	g
Rdzlla.	Rodriguezella	g
Re.	Renanda	h
Reb.	Rebeccaara	h
Rec.	Reicheara	h
Recc.	Recchara	h
Recchi.	Recchiara	h
Ref.	Renfadenia	h
Reg.	Regnierara	h
Reh.	Rehderara	h
Rei.	Reichenbachara	h
Reic.	Reichenbachanthus	g
Ren.	Renanthera	g
Rena.	Renanthoceras	h
Renth.	Renanthanda	h
Ret.	Restesia	h
Rfd.	Rhynchofadanda	h
Rfda.	Rehfieldara	h
Rfnda.	Renafinanda	h
Rgl.	Rhynchoguarlia	h
Rgn.	Raganara	h
Rgo.	Rodrigoa	g
Rgs.	Rangaeris	g
Rgw.	Rongwuara	h
Rh.	Rhizanthera	h
Rha.	Rhaesteria	g
Rham.	Rhamphorhynchus	g
Rhc.	Rhinocidium	g
Rhcd.	Rhyncidlioda	h
Rhctm.	Rhynchocentrum	h
Rhdm.	Rhodehamelara	h
Rhdps.	Rhyndoropsis	h
Rhenanth.	Rhenanthopsis	h
Rhh.	Rhynchotheclia	h
Rhi.	Rhizanthella	g
Rhin.	Rhinerrhiza	g
Rhincs.	Rhinochilus	h
Rhip.	Rhipidoglossum	g
Rhla.	Rohrlara	h
Rhm.	Rhomboda	g
Rhn.	Rhynitis	h
Rhnps.	Rhynchonopsis	h
Rhp.	Rhipidorchis	g
Rhrds.	Rhynchorides	h
Rht.	Rhytionanthos	g
Rhv.	Rhynchovanda	h
Rhw.	Rhynchawidium	h
Rhy.	Rhynchostylis	g
Rhyn.	Rhynchanthera	h
Rhzc.	Rhizocorallon	g
Ri.	Ridleyella	g
Ric.	Richardara	h
Ridl.	Ridleyara	h

Abbrev.	Name	g/h
Rii.	Rhipidacidium	h
Rim.	Rimacola	g
Ris.	Risleya	g
Rita.	Ritaia	g
Rk.	Reinikkaara	h
RI.	Rhyncholaelia	g
Rlb.	Rhyncholabium	h
Rlc.	Rhyncholaeliocattlea	h
Rlk.	Roellkeara	h
Rll.	Rhynchovolaelia	h
Rlla.	Rumrillara	h
Rln.	Rhynaenionitis	h
Rls.	Rolliisonara	h
Rly.	Rhyntonleya	h
Rmd.	Rhynchomesidium	h
Rms.	Rodrimasastele	h
Rmsya.	Ramasamyara	h
Rmy.	Rhynchomyrmeleya	h
Rna.	Rogersonara	h
Rnc.	Rhynchonina	h
Rnctm.	Renacentrum	h
Rnd.	Rhyncatdendrum	h
Rnds.	Renades	h
Rnet.	Renanetia	h
Rng.	Renegarciaara	h
Rngl.	Renaglottis	h
Rngm.	Renanthoglossum	h
Rnp.	Rhynchopera	g
Rnps.	Renanopsis	h
Rns.	Rhynopsirea	h
Rnst.	Renanstylis	h
Rnt.	Renata	h
Rntda.	Renantanda	h
Rnthps.	Renanthopsis	h
Rnya.	Ronnyara	h
Ro.	Rodrenia	h
Rob.	Roebingara	h
Rodps.	Rodriopsis	h
Roe.	Roeperocharis	g
Rol.	Rodrosteletia	h
Rolf.	Rolfeara	h
Ron.	Ronmaunderara	h
Rop.	Rhynchopsylea	h
Ros.	Rossioglossum	g
Rot.	Rossitonia	h
Roth.	Rothara	h
Roz.	Roelzara	h
Rpa.	Restrepiella	g
Rpc.	Renorphorchis	h
Rpd.	Renanparadopsis	h
Rpp.	Rhynphalandopsis	h
Rppa.	Ruppara	h
Rpps.	Restrepiopsis	g
Rpr.	Renoprora	h
Rps.	Renopsis	h
Rpt.	Renphalanthe	h
Rqt.	Robiquostoma	h
Rrh.	Rhinerrhizochilus	h
Rrm.	Rodrumnia	h
Rrp.	Rhinerrhizopsis	g
Rrt.	Rhynarthron	h
Rry.	Rhynarthrolyea	h
Rsc.	Rhynchosophrocattlea	h
Rscp.	Rossiochopsis	h
Rscet.	Rossicentrum	h

Abbrev.	Name	g/h
Rsg.	Rossotoglossum	h
Rsk.	Rosstuckerara	h
Rskra.	Rosakirschara	h
Rsl.	Russellara	h
Rsm.	Rossimilmiltonia	h
Rsot.	Rossitolidium	h
Rsp.	Rossitoniopsis	h
Rsra.	Roseara	h
Rss.	Rossiosteale	h
Rst.	Rhynchosteale	g
Rstp.	Restrepia	g
Rsv.	Robinstevensara	h
Rsy.	Rossicyrtodium	h
Rta.	Renantheranda	h
Rtf.	Robertrolfeara	h
Rtg.	Rhytoniglossum	h
Rth.	Rhyncatleanthe	h
Rthn.	Rittershausenara	h
Rtl.	Renantherella	g
Rtot.	Rhyntotes	h
Rtp.	Rhytiopetalum	h
Rtra.	Rotorara	h
Rtt.	Rhynitanthe	h
Ru.	Rusbyella	g
Rud.	Rudolfiella	g
Run.	Rundleara	h
Ruz.	Ruizara	h
Rv.	Rhynchovandanth	h
Rvd.	Rhyncovanda	h
Rvl.	Rhynchovolutis	h
Rvm.	Rhynchavolarum	h
Rvt.	Rhynchovolanth	h
Rvv.	Renvanvanda	h
Rwl.	Rothwellara	h
Rwm.	Rolfwilhelmara	h
Ry.	Rhynchopapilis	h
Rya.	Rhyncada	h
Ryan.	Ryanara	h
Ryc.	Rhyncatlaelia	h
Rych.	Rhynchochilus	h
Rycp.	Rhynchopsis	h
Ryd.	Rhynchodirea	h
Ryg.	Rydbergara	h
Ryh.	Rhynchanthe	h
Ryl.	Rhynchochilopsis	h
Rym.	Rhynchamsia	h
Ryn.	Rhyncanthe	h
Ryp.	Rhycopelia	h
Ryps.	Rhynvandopsis	h
Ryrt.	Rhynchoretia	h
Rys.	Rhyntonossum	h
Ryt.	Rhyntheconitis	h
Rytd.	Rhynchotherianda	h
Ryy.	Rhyleyaopsis	h
Rz.	Rodriguezopsis	g
Rza.	Roelzella	g
S.	Sophronitis	g
Sa.	Sander	h
Saa.	Suara	h
Sac.	Saccanthera	h
Sacc.	Saccoglossum	g
Sak.	Stalkya	g
Sal.	Salpistele	g
San.	Sanderella	g
Sand.	Sanderara	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Sant.	Staurachnanthera	h
Sapp.	Sappanara	h
Sar.	Sarcalaenopsis	h
Sarc.	Sarcanthopsis	g
Sarco.	Sarcophilus	g
Sat.	Statterara	h
Satm.	Satyrinum	g
Sau.	Saundersia	g
Saur.	Saurorhynchus	h
Say.	Sayeria	g
Sb.	Schombletia	h
Sba.	Schombobrossavola	h
Sbc.	Schombolaeliocyclia	h
Sbd.	Sophrobardendrum	h
Sbgcm.	Sobennigraecum	h
Sbk.	Sobennikoffia	g
Sbl.	Sobratilla	h
Sbm.	Stellilabium	g
Sbn.	Sobrinara	h
Sboe.	Schomboepi	h
Sbp.	Schombophila	h
Sbr.	Schombarthron	h
Sbt.	Siebertara	h
Sby.	Schombocyclia	h
Sc.	Sophrocattleya	h
Sca.	Scuticaria	g
Sc.	Schomcattleya	h
Scs.	Sarcorhynchus	g
Scy.	Sotercynis	h
Scd.	Scelodium	h
Sce.	Scelochiloides	g
Scel.	Scelochilus	g
Scg.	Scaphingoa	h
Scgl.	Scaphyglottis	g
Sch.	Schlechterara	h
Schfa.	Schafferara	h
Schl.	Schlimmia	g
Scho.	Schomburgkio-Cattleya	h
Schom.	Schomburgkia	g
Schy.	Sarcoschistotylus	h
Sci.	Scistotylus	g
Sciz.	Scizochilus	g
Sc.	Schombolaeliocattleya	h
Scla.	Sacolia	g
Scli.	Sclimmia	g
Scn.	Schomcatanthe	h
Sco.	Schomocattleya	h
Scp.	Selenocypridium	h
Scr.	Sophrocatharthon	h
Scs.	Sarcoceras	h
Sct.	Schlechterorchis	g
Sctm.	Solenocentrum	g
Sc.	Scottara	h
Scty.	Schomcaulattleya	h
Scu.	Scullyara	h
Scy.	Sophrocyclia	h
Scye.	Stenocoryne	g
Sda.	Symphodontonia	h
Sdd.	Sarcandides	h
Sdi.	Sarcodirea	h
Sdl.	Schiedeella	g
Sdla.	Sciedeella	g
Sdm.	Solenidium	g
Sdn.	Seidenides	h
Sdp.	Sediopsis	h

Abbrev.	Name	g/h
Sdps.	Solenidiopsis	g
Sdr.	Sedirisia	h
Sdra.	Sauledaara	h
Sds.	Stigmatodactylus	g
Sdt.	Sarcocadetia	g
Sdw.	Scheidweilerara	h
Se.	Sealara	h
Sed.	Sedirea	g
Sedn.	Sedenara	h
See.	Seegerara	h
Sef.	Seidenfadenara	h
Sei.	Seidenfadenia	g
Sel.	Selenipedium	g
Sele.	Selenopanthus	h
Selen.	Selenipanthus	h
Sen.	Stenia	g
Sep.	Sepalosaccus	g
Ser.	Serapicampsis	h
Sera.	Seraphyta	g
Sert.	Sertifera	g
Sev.	Severinara	h
Sf.	Sedenfadenia	g
Sfdra.	Stanfieldara	h
Sg.	Symphoglossum	g
Sgdm.	Sigmacidium	h
Sgka.	Sagarikara	h
Sgl.	Sceloglossum	h
Sglm.	Sarcoglossum	g
Sgm.	Symphoglossum	g
Sgmt.	Sigmatia	h
Sgm.	Sigmatostylis	g
Sgps.	Sarcoglyphis	g
Sgr.	Sergioara	h
Sgra.	Seegerara	h
Sgrt.	Siegeristara	h
Sgsm.	Sauroglossum	g
Sgt.	Simpliglottis	g
Sha.	Sophychea	h
Shc.	Sophrocattleya	h
Shda.	Schiedella	g
Shgra.	Shigeuraara	h
Shipm.	Shipmanara	h
Shk.	Schunkeara	h
Shl.	Schloataara	h
Shn.	Sheehanara	h
Shr.	Schoriara	h
Shstrum.	Stanhopeastrum	g
Sht.	Sophrothechea	h
Shts.	Stephanothelys	g
Shva.	Shiveara	h
Shy.	Sophroprosleya	h
Si.	Singaporeara	h
Sidr.	Sidranara	h
Sie.	Sievekingia	g
Sig.	Sigmatogyne	g
Sil.	Silvorchis	g
Silpa.	Silpapasertara	h
Sin.	Sinorchis	g
Sir.	Sirhookera	g
Sjm.	Sirjeremiahara	h
Sjma.	Sanjumeara	h
Sk.	Skeprostachys	g
Ska.	Schwartzkopffia	g
Skb.	Schluckebieria	g
Skba.	Sakabaara	h

Abbrev.	Name	g/h
Skbl.	Schluckbieria	g
Skp.	Skeprostachys	g
Skr.	Schomkeria	h
Sl.	Sophrolaelia	h
Sla.	Sarcopapilionanda	h
Slad.	Sladeara	h
Slc.	Sophrolaeliocattleya	h
Sld.	Scelcidumnia	h
Sle.	Solenioda	h
Slga.	Schilligerara	h
Slh.	Sarcophilanthus	h
Sll.	Schomcaulaelia	h
Slm.	Saccolabium	g
Sln.	Scelonia	h
Slp.	Sophrolaeliophila	h
Slps.	Saccolabiopsis	g
Slpt.	Scleropteris	g
Slr.	Solanderara	h
Slt.	Sceloretia	h
Slt.	Seidenluisia	h
Slt.	Seidenluisia	h
Slt.	Sarcocolexia	h
Sly.	Sophrolaeliocyclia	h
Sm.	Smithara	h
Smbc.	Schombocattleya	h
Smbcna.	Schombocatonina	h
Smbdcm.	Schombodiacrium	h
Smbep.	Schomboepidendrum	h
Smb.	Schombolaelia	h
Smbna.	Schombonia	h
Smbts.	Schombonitis	h
Smbv.	Schombavola	h
Smg.	Summerangis	h
Smh.	Schomechea	h
Smi.	Smithara (1972)	h
Smit.	Smithorchis	g
Smlp.	Schombolaeliopsis	h
Smnt.	Stannanneta	h
Smp.	Schoenomorpha	g
Smr.	Schomrhynchocattleya	h
Smt.	Smithanthus	g
Smy.	Schomleycyclia	h
Sna.	Stenoptera	g
Snb.	Stenobolusia	h
Snc.	Solenoncidium	h
Snd.	Sanda	h
Sngl.	Stenoglottis	g
Sngs.	Senghasara	h
Snk.	Scolnikara	h
Snl.	Steneniella	g
Snm.	Solenidium	g
Snn.	Seidenanda	h
Snp.	Stenopetella	h
Sns.	Schoenorchis	g
Snt.	Seidenanthus	h
Snth.	Sarcanthus	g
Sntp.	Stenoplectris	h
Snx.	Stenolexia	h
Sny.	Stentleya	h
So.	Sobralia	h
Sob.	Sobralia	g
Soda.	Stereosandra	g
Soi.	Sacoila	g
Sol.	Sophrocattleya	h
Sole.	Solenangis	g

March 1, 2025

Abbrev.	Name	g/h
Syna.	Synassa	g
Sys.	Systeloglossum	g
Syv.	Scaphyvola	h
Sz.	Serapirhiza	h
Sza.	Sarcorhiza	h
Szdm.	Schizodium	g
Szl.	Stenizella	h
Szs.	Schizochilus	g
T.	Traunsteinera	g
Ta.	Tanakara	h
Tae.	Taeniophyllum	g
Tai.	Tainia	g
Tak.	Takakiara	h
Tanara	Tanara	h
Tap.	Tapeinoglossum	g
Tar.	Taprachthera	h
Tat.	Tateara	h
Tbc.	Tetrabaculum	g
Tbcm.	Tubaecum	h
Tbg.	Tetrabroughtanth	h
Tbl.	Tuberella	h
Tblm.	Tuberolabium	g
Tbs.	Tibbsara	h
Tbwa.	Turnbowara	h
Tc.	Trichoceros	g
Tca.	Thelyschista	g
Tcd.	Triodoncidium	h
Tch.	Taeniochista	h
Tchch.	Trichochilus	g
Tcm.	Trichosma	g
Tcn.	Trichoceniulus	h
Tco.	Trichotheria	h
Tcs.	Thecostele	g
Tct.	Tubecentron	h
Tcy.	Tetracyclia	h
Tdz.	Telidezia	h
Tdza.	Trichodezia	h
Te.	Tenranara	h
Tea.	Teagueia	g
Tem.	Templeara	h
Tet.	Tetragamestus	g
Teu.	Teuscheria	g
Tga.	Thysanoglossa	g
Tgc.	Trigonochilum	g
Tgl.	Toluglossum	h
Tgz.	Tolguezettia	h
Th.	Thaia	h
Tha.	Thaia	g
The.	Thecopus	g
Thel.	Thelymitra	g
Thh.	Tetrathechea	h
Thmpa.	Thompsonara	h
Tho.	Thorntonara	h
Thr.	Thouarsara	h
Thra.	Teohara	h
Ths.	Trichocensiella	h
Thsra.	Thesaera	h
Thta.	Trichotosia	g
Thu.	Thunia	g
Thw.	Thwaitesara	h
Thy.	Thayerara	h
Tic.	Ticoglossum	g
Tin.	Tainiopsis	g
Tip.	Tipularia	g
Tkl.	Takulumena	g

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Tla.	Thulinia	g
Tlb.	Thelybaculum	h
Tld.	Toladenia	h
Tln.	Toluandra	h
Tlp.	Tapilinopsis	h
Tls.	Thelasis	g
Tlt.	Telisterella	h
Tly.	Thelychiton	g
Tmp.	Tolumnopsis	h
Tmz.	Tomazanonia	g
Tna.	Tunstillara	h
Tnc.	Toloncettia	h
Tnl.	Thunilla	h
Tnn.	Trichononcos	h
Tnr.	Taeniorrhiza	g
To.	Townsonia	g
Tod.	Tomoderara	h
Tolu.	Tolumnia	g
Tom.	Tomzanonia	g
Tos.	Tolassia	h
Tp.	Telipogon	g
Tpc.	Tuberoparaptoceras	h
Tpch.	Taprachnis	h
Tpd.	Tapranda	h
Tpg.	Taproglottis	h
Tpgn.	Trichopogon	h
Tph.	Tapranthopsis	h
Tphm.	Triasphyllum	h
Tphnt.	Trophianthus	g
Tpl.	Tropilis	g
Tpln.	Taprophalanda	h
Tplt.	Tapropapilantha	h
Tpp.	Tapronopsis	h
Tppd.	Tapropapilanda	h
Tpr.	Tapranthera	h
Tpm.	Taprenopsis	h
Tpn.	Taproanthe	h
Tprp.	Tapropanthera	h
Tpt.	Taprottrichothera	h
Tpy.	Trichocidiphyllum	h
Tr.	Tridactyle	g
Tra.	Trachoma	g
Trb.	Tribulago	g
Trcdm.	Trichodium	h
Trcps.	Trichopsis	h
Trcv.	Trichovanda	h
Trd.	Taurodium	h
Tre.	Trevoria	g
Trev.	Trevorara	h
Trgca.	Trigolyca	h
Trgdm.	Trigonidium	g
Trgl.	Trichoglottis	g
Tri.	Trichachnis	h
Trias.	Trias	g
Tric.	Trichopasia	h
Trip.	Triphora	g
Tris.	Trisetella	g
Trit.	Tritelandra	g
Triz.	Trizeuxis	g
Trl.	Triaristella	g
Trla.	Trichorella	h
Trmn.	Trilumna	h
Trn.	Tetronichilis	h
Trmps.	Trichonopsis	h
Tro.	Tropidia	g

Abbrev.	Name	g/h
Trp.	Trachypetalum	g
Trpla.	Trichopilia	g
Trst.	Trichostylis	h
Trt.	Trichocentrum	g
Trta.	Trautara	h
Tru.	Trudelianda	h
Trud.	Trudelia	g
Trvp.	Taprenvandopsis	h
Try.	Treyeranara	h
Ts.	Tsaiochis	g
Tsa.	Tsaiaara	h
Tsk.	Takasakiara	h
Tsla.	Trisuloara	h
Tspt.	Triaspetalum	h
Tsr.	Tansirara	h
Tss.	Trichassia	h
Tst.	Tsubotaara	h
Tsx.	Trichosalpinx	g
Tta.	Tetralaelia	h
Ttct.	Tetracattleya	h
Ttdm.	Tetradicrium	h
Ttka.	Tetrakeria	h
Ttna.	Tetramicra	g
Ttp.	Thecostelopus	h
Ttps.	Tetraliopsis	h
Ttr.	Tetrallia	h
Tts.	Triceratorhynchus	g
Ttt.	Tetrarthron	h
Ttna.	Tetratonia	h
Tub.	Tubilabium	g
Tuck.	Tuckerara	h
Tun.	Tolucentrum	h
Tur.	Taurantha	g
Tut.	Tolutonia	h
Tvd.	Tapvandachnis	h
Tvr.	Tapvandra	h
Tvv.	Trichovanvanda	h
Tx.	Thrixspermum	g
Ty.	Tylostigma	g
Tyc.	Tetrasychilis	h
Tyd.	Trichocyrtocidium	h
Tyl.	Tylostylis	g
Tylo.	Tylochilus	g
Typ.	Thelypilis	h
Tyr.	Thelyrillia	h
Tyt.	Tricyrtochilum	h
U.	Uleiorchis	g
Uml.	Umlandara	h
Un.	Uncifera	g
Unc.	Unciferia	g
Ung.	Unguella	g
Upta.	Uptonara	h
Urc.	Urochilus	g
Uro.	Urostachya	g
V.	Vanda	g
Va.	Vandachnanthe	h
Vach.	Vacherotara	h
Vacl.	Vanachnochilus	h
Val.	Valinara	h
Van.	Vandachostylis	h
Vand.	Vandaecum	h
Vap.	Vappodes	g
Vapd.	Vappaculum	h
Var.	Vargasiella	g
Vas.	Vasqueziella	g

Abbrev.	Name	g/h
Vasco.	Vascostylis	h
Vbm.	Vonbismarckara	h
Vbn.	Verboonenara	h
Vc.	Vandarachnis	h
Vchns.	Vandachnis	h
Vcp.	Vancampe	h
Vct.	Vanchaoanthe	h
Vdcy.	Vandacostylis	h
Vdla.	Vandantherella	h
Vdnps.	Vandaenopsis	h
Vdp.	Vandopirea	h
Vdps.	Vandopsis	g
Vdpsd.	Vandopsides	h
Vdr.	Vandantherides	h
Vdts.	Vandoritis	h
Ve.	Ventricularia	g
Veg.	Vanlaenoglottis	h
Ver.	Vervetara	h
Ves.	Vansteenisarara	h
Vex.	Vexillabium	g
Vey.	Veyretella	g
Vf.	Vandofinetia	h
Vfds.	Vandofinides	h
Vg.	Vandoglossum	h
Vgm.	Vanglossum	h
Vgt.	Vandoglottanthe	h
Vie.	Vieillardorchis	g
Vja.	Vejvarutara	h
Vkt.	Volkertara	h
Vl.	Vanilla	g
Vnc.	Vanascochilus	h
Vnd.	Vandirea	h
Vnk.	Vinckeara	h
Vnr.	Vannerara	h
Vnra.	Vaughnara	h
Vns.	Vandensonides	h
Vnsta.	Vanalstyneara	h
Vnt.	Vicentelara	h
Vp.	Vandaeopsis	h
Vpda.	Viraphandhuara	h
Vpl.	Vanphalanthe	h
Vps.	Vandanopsis	h
Vqt.	Vanquetia	h
Vrg.	Vargasara	h
Vri.	Vriesara	h
Vrm.	Veramayara	h
Vrp.	Vantrichopsis	h
Vrr.	Veraara	h
Vrs.	Vitebrassonia	h
Vry.	Vrydagzynea	g
Vs.	Vandopsis (1931)	h
Vsp.	Vanstauroopsis	h
Vst.	Vanschista	h
Vt.	Vandanthe	h
Vtc.	Vitecidium	h
Vth.	Vandathera	h
Vths.	Vandaeranthos	h
Vtl.	Vitechilum	h
Vtn.	Vantonina	h
Vto.	Vietorchis	g
Vtp.	Vananthopsis	h
Vuyl.	Vuylsteckeara	h
Vuylck.	Vuylsteckeara	h
Vv.	Vandopsisvanda	h
Vvd.	Vanvanda	h

Genera, Abbreviation, Name, and Type
(Type – g = natural genus, h = hybrid genus)
March 1, 2025

Abbrev.	Name	g/h
Vwga.	Vandewegheara	h
Vyr.	Veyretia	g
W.	Warscewiczella	g
Wa.	Warmingia	g
Wai.	Waibengara	h
Wail.	Wailesia	g
War.	Warreella	g
Warp.	Warreopsis	g
Wba.	Warburtonara	h
Wbb.	Weberbauerara	h
Wbchg.	Wilburchangara	h
Wbg.	Wilburachangara	h
Wcy.	Warchlerhyncha	h
Wdwa.	Woodwardara	h
Wel.	Wellesleyara	h
Wgfa.	Wingfieldara	h
Wgg.	Wengangara	h
Wgn.	Weignerara	h
Whb.	Warchaubeanthes	h
Whi.	Whitinara	h
Whm.	Wilhelmara	h
Whw.	Williehowara	H
Wig.	Wiganara	h
Wil.	Williaara	h
Wils.	Wilsonara	h
Win.	Winnara	h
With.	Withnerara	h
Wknsra.	Wilkinsara	h
Wlb.	Wallbrunnara	h
Wlc.	Williamcookara	h
Wlk.	Wilkara	h
Wll.	Wailaihowara	h
Wlm.	Williamara	h
Wlra.	Wailaiara	h
Wls.	Williamsara	h
Wly.	Wolleydodara	h
Wmp.	Williampriceara	h
Wmr.	Whitmoorara	h
Wnra.	Waneara	h
Woj.	Wojechowskiara	h
Woo.	Wooara	h
Wr.	Wrefordara	h
Wra.	Warrea	g
Wre.	Waireia	g
Wrg.	Wrigleyara	h
Wrn.	Warnerara	h
Wrna.	Waironara	h
Wrs.	Warasara	h
Wse.	Wiseara	h
Wsta.	Westara	h
Wtb.	Watanabeara	h
Wtd.	Warcatardia	h
Wtr.	Warscatoranthes	h
Wts.	Watsonara	h
Wu.	Wullschlaegelia	g
Wud.	Wudhikanakomara	h
Wut.	Wuttiphanara	h
Wws.	Warczewscaphe	h
Wwz.	Warszewiczara	h
Wyg.	Waiyengara	h
Wzb.	Warczebardia	h
Wzr.	Warczerhyncha	h
Wzt.	Warczatoria	h
Ackm.	X Ackermania	h
X.	Xenikophyton	g

Abbrev.	Name	g/h
Xar.	Xaritonina	g
Xe.	Xerorchis	g
Xen.	Xenosia	g
Xip.	Xiphosium	g
Xmr.	Xylomoorea	h
Xra.	Xerriara	h
Xyl.	Xylobium	g
Xyt.	Xycaste	h
Y.	Yuania	g
Yam.	Yamadaara	h
Yamad.	Yamadara	h
Yap.	Yapara	h
Ybk.	Yeohbokara	h
Ygt.	Youngyouthara	h
Yhra.	Yahiroara	h
Yin.	Yinwaiara	h
Yit.	Yithoeara	h
Ymn.	Yinmunara	h
Ynra.	Yoneoara	h
Yp.	Ypsilopus	g
Ypga.	Yeepengara	h
Ypt.	Ypsilactyle	h
Yra.	Yeeara	h
Ysfra.	Yusofara	h
Yul.	Yuliara	h
Ywg.	Yuwengangara	h
Yzwr.	Yonezawaara	h
Z.	Zygopetalum	g
Zba.	Zygopabstia	h
Zbd.	Zygobardia	h
Zbm.	Zygobatemannia	h
Zbt.	Zygobatemania	h
Zcha.	Zygorhyncha	h
Zcl.	Zygocastuloa	h
Zcla.	Zygocella	h
Zcp.	Zygoscapha	h
Zcs.	Zelenchostele	h
Zcst.	Zygocaste	h
Zct.	Zelencidiostele	h
Zcx.	Zygocolax	h
Zdp.	Zelencidopsis	h
Zds.	Zeloncidesa	h
Zdsnth.	Zygodisanthus	h
Ze.	Zetagyne	g
Zed.	Zelenkocidium	h
Zel.	Zelenkoa	g
Ze.	Zeuxine	g
Zga.	Zygoneria	h
Zgc.	Zygocidesa	h
Zgd.	Zelglossoda	h
Zglm.	Zygolum	h
Zgm.	Zygogardmannia	h
Zgs.	Zelengomestele	h
Zgt.	Zygoteora	h
Zgx.	Zygolax	h
Zgz.	Zelumguezia	h
Zht.	Zellahuntanthes	h
Zka.	Zelenkoara	h
Zlc.	Zelenchilum	h
Zlm.	Zelemnina	h
Zma.	Zygomena	h
Zmg.	Zelomguezia	h
Zmt.	Zygomatophyllum	h
Zmz.	Zygomenzella	h
Zns.	Zygonisia	h

Abbrev.	Name	g/h
Znt.	Zelenettia	h
Zo.	Zootrophion	g
Zpn.	Zygophinia	h
Zsc.	Zygosepescalum	h
Zsp.	Zygosepella	h
Zspm.	Zygosepalum	g
Zsr.	Zygonisatoria	h
Zst.	Zygosteria	h
Zsts.	Zygostylis	h
Zts.	Zeltonossum	h
Zwn.	Zelawillumnia	h
Zwr.	Zygowarrea	h
Zxl.	Zeuxinella	g
Zy.	Zygocidium	h
Zyd.	Zelyrtodium	h
Zyg.	Zygodendrum	h
Zyl.	Zylobium	g
Zyn.	Zyganisia	h
Zyo.	Zygocalyx	h
Zyt.	Zygostates	g
Zzl.	Zygozella	h