

# LISTA DAS ORQUÍDEAS BRASILEIRAS POR ESTADO DA FEDERAÇÃO

## ACRE

### A

*Acacallis cyanea;*

*Aspidogyne pumila;*

### B

*Batemania colleyi;*

*Beadlea bicolor;*

*Bifrenaria longicornis, venezuelana;*

*Brassia arachnoidea, verrucosa, afcaudata;*

### C

*Campylocentrum amazonicum, huebneri, micranthum;*

*Catasetum aff barbatum, dupliciscutulatum, incurvum,  
longifolium, saccatum;*

*Cattleya luteola;*

*Cryptarrhena guatemalensis;*

*Cyrtopodium eugenii;*

**D**

*Dichaea anchoraelabia, tenuis;*

**E**

*Encyclia cyperifolia, randii;*

*Epidendrum anceps, nocturnum, rigidum, strobiliferum;*

*Epistephium duckei, parviflorum;*

**G**

*Gongora quinquenervis;*

**L**

*Lepanthes helicocephala;*

**M**

*Macradenia amazonica, paraensis;*

*Masdevallia ulei;*

*Maxillaria aciantha, amazonica, camaridii, cleistogama,  
friedrichsthalii, parkeri, rufescens, superflua, tenuis,  
violaceopunctata;*

*Mormodes hirsutissima, pilosissima;*

*Myoxanthus trachychlamys;*

**N**

*Notylia platyglossa;*

**O**

*Octomeria brevifolia, grandiflora, serpens;*

*Oncidium baueri, cebolleta, morenoi, nanum;*

*Orleanesia amazônica;*

*Ornithocephalus ciliatus,*

**P**

*Palmorchis pubescens;*

*Physinga acreensis;*

*Pleurothallis barbulata, ciliolata, lanceana, mentosa, picta;*

*Polystachya foliosa;*

*Prosthechea aemula, fragrans;*

*Psygmorchis glossomistax, pusilla;*

**R**

*Rodriguezia lanceolata;*

*Rudolfiella aurantiaca;*

**S**

*Scaphyglottis amethystina, ochroleuca;*

*Sobralia sessilis, stenophylla;*

**T**

*Trichosalpinx egleri;*

*Trigonidium tenue;*

*Trizeuxis falcata;*

**W**

*Wullschlaegelia calcarata;*

**X**

*Xerorchis amazonica, trichorhiza;*

# ALAGOAS

## A

*Aspasia variegata;*

*Aspidogyne foliosa;*

## B

*Barbosella crassifolia;*

*Brassavola tuberculata;*

*Bulbophyllum sanderianum;*

## C

*Campylocentrum fasciola, ornithorrhynchum, sellowii, spannagelii;*

*Capanemia thereziae;*

*Catasetum gardneri, macrocarpum, purum, uncatum;*

*Cattleya granulosa, labiata, guttata;*

*Cochleanthes flabelliformis;*

*Coryanthes speciosa;*

*Cyrtopodium cristatum, gigas, holstii, polyphyllum;*

## D

*Dichaea cogniauxiana, panamensis, rodriguesii;*

*Dimerandra emarginata;*

*Dipteranthes duchii;*

## E

*Eltroplectris calcarata;*

*Encyclia advena, bohnkiana, dichroma, flava, gallopavina,  
oncidoides, osmantha, patens, tripartita, amicta;*

*Epidendrum amblostromoides, anceps, avicula, carpophorum,  
cinnabarinum, cristatum, densiflorum, denticulatum, fulgens,  
ibaguense, imatophyllum, nocturnum, orchidiflorum, presbyteri-  
ludgeronis, ramosum, rigidum, schlechteranum, schomburgkii,  
strobiliferum, vesicatum, xanthinum;*

## G

*Galeandra claesii;*

*Gomesa barkeri, recurva;*

*Gongora bufonia, quinquenervis;*

## H

*Huntleya meleagris;*

**I**

*Ionopsis utricularioides;*

*Isochilus linearis;*

**J**

*Jacquiniella globosa;*

**L**

*Leochilus labiatus;*

*Lygyophila rosea;*

*Lockarthia ludibunda, lunifera;*

**M**

*Maxillaria desvauxiana, discolor, ferndinandiana, gracilis var. macrantha, jenischiana, monantha, parviflora, rufescens, splendens;*

*Mesadanella cuspidata;*

*Miltonia clowesii, flavescens, moreliana;*

**N**

*Notylia punctata, barkeri, microchila, punctata;*

## O

*Octomeria grandiflora;*

*Oeceoclades maculata;*

*Oncidium barbatum, baueri, cebolleta, cebolleta fma. albina,  
ciliatum, flexuosum;*

*Orleanesia yauaperyensis;*

## P

*Phragmipedium sargentianum;*

*Pleurothallis barbulata, corticola, derregularis, modesta,  
ochreata, pruinosa, recurva, rubens, sclerophylla spiralis;*

*Polystachya caespitosa, concreta, estrellensis;*

*Prescottia leptostachya;*

*Prosthechea alagoensis, fragrans, glumacea, pygmaea;*

*Psygmorchis pusilla;*

## R

*Rodriguezia bahiensis, bracteata;*

*Reichenbachia reflexus;*

## S

*Sacoila lanceolata;*

*Sanderella discolor;*

*Sarcoglottis acaulis;*

*Scaphyglottis fusiformis, modesta, prolifera, sickii;*

*Schomburgkia crispa;*

*Sobralia liliastrum;*

*Sophronitis cernua, alagoensis;*

*Stanhopea lietzei;*

*Stellis sp;*

*Stenorhynchus lanceolatus or/ou australis;*

## T

*Trichocentrum albo-coccineum, fuscum;*

*Trigonidium acuminatum, obtusum, tenue;*

## V

*Vanilla bahiana, palmarum, planifolia, trigonocarpa;*

## X

*Xylobium colleyi;*

**Z**

*Zygotates bradei;*

# AMAPÁ

## A

*Aganisia pulchella;*

*Aspasia variegata;*

## B

*Bifrenaria longicornis, venezuelana;*

*Brassavola gardneri, martiana;*

*Brassia lanceana, lawrenceana;*

*Bulbophyllum bracteolatum;*

## C

*Campylocentrum micranthum;*

*Catasetum barbatum, ciliatum, cristatum, discolor, longifolium, macrocarpum;*

*Cheiradenia imthurnii;*

*Cleites tenuis;*

*Coryanthes macrantha;*

*Cryptarrhena kegelii;*

*Cyrtopodium andersonii, saint-legerianum;*

**D**

*Dichaea cornuta, hookeri, rendlei;*

*Dimerandra emarginata;*

**E**

*Elleanthus caravata, columnaris, linifolius;*

*Encyclia granitica, ionosma, mapuerae, oncidoides, pachyantha, randii;*

*Epidendrum amapense, anceps, carpophorum, ciliare, difforme, ibaguense, imatophyllum, klotzscheanum, microphyllum, nocturnum, purpurascens, rigidum, rodriquesii, schomburgkii;*

*Eulophia alta;*

**G**

*Galendra styllomisantha;*

*Gongora quinquenervis;*

**H**

*Habenaria amambayensis, depressifolia, hamata, leprieurii, longipedicellata, obtusa, pratensis, seticauda, sprucei, strictissima var. odontopetala, trifida;*

## K

*Kegeliella houtteana;*

*Koellensteinia graminea, tricolor;*

## L

*Lepanthes brasiliensis;*

*Leucohyle mutica;*

*Ligeophila juruensis;*

*Lockhartia goyazensis, lunifera;*

## M

*Masdevallia cuprea, minuta;*

*Maxillaria camaridii, discolor, lactea, pumila, uncata, vilosa,  
xylobiiflora;*

## N

*Notylia platyglossa, sagittifera;*

**O**

*Octomeria brevifolia, concolor, grandiflora, petulans;*

*Oeceoclades maculata;*

*Oncidium baueri;*

*Ornithocephalus ciliatus;*

**P**

*Plexia goninensis;*

*Pleurothallis acutissima, picta, pruinosa, semperflorens;*

*Polystachya concreta, estrellensis, foliosa;*

*Psygmorchis pusilla;*

**R**

*Reichenbachanthus reflexus;*

*Rodriguezia lanceolata;*

**S**

*Sarcoglottis acaulis;*

*Scaphyglottis amazonica, amethystina, ochroleuca, sickii;*

*Scuticaria steelii;*

*Selenepedium palmifolium;*

*Sobralia fragrans, liliastrum, macrophylla, malmiana, sessilis,  
suaveolens, yauaperyensis;*

T

*Trichosalpinx orbicularis;*

*Trigonidium tenue;*

V

*Vanilla mexicana, planifolia;*

Z

*Zygosepalum labiosum;*

# AMAZONAS

## A

*Acacallis cyanea, fimbriata, hoehnei;*

*Acineta alticola;*

*Aganisia pulchella;*

*Aspasia variegata;*

*Aspidogyne confusa, foliosa, longicornu, pumila;*

## B

*Batemannia colleyi, lépida;*

*Beloglottis costaricensis;*

*Bifrenaria longicornis, venezuelana;*

*Bletia purpurea;*

*Bollea hemixantha, violácea;*

*Braemia vittata;*

*Brassavola amazonica, fasciculata, flagellaris, gardneri, martiana;*

*Brassia angustilabia, bidens, caudata, chloroleuca, huebneri, igaupoana, lanceana, lawrenceana, verrucosa;*

*Bulbophyllum pachyrrhachis, setigerum;*

## C

*Campylocentrum amazonicum, burchellii, hirtellum, huebneri, micranthum, poeppigii, sullivanii;*

*Catasetum aculeatum, albovirens, barbatum, bicallosum, boyi, brichtae, callosum, cassideum, ciliatum, collare, costatum, cristatum, cucullatum, discolor, duplicitulatum, ferox, fimbriatum, galeritum, garnettianum, gnomus, hookeri, incurvum, kleberianum, kraenzlenianum, lanceatum, longifolium, macrocarpum, maculatum, meeae, microglossum, ochraceum, ornithoides, pileatum, planiceps, pulchrum, quadridens, reichenbachianum, richteri, rivularium, rolfeanum, rondonense, saccatum, semicirculatum, stenoglossum, tigrinum;*

*Catasetum híbridos naturais:*

*x intermedium - Ctsm spitzii X Ctsm taguariense;*

*x issanensis - Ctsm pileatum ou/or Ctsm discolor X Ctsm longifolium;*

*X pohlianum - Ctsm trulla X Ctsm hookeri;*

*x tapiriceps - Ctsm macrocarpum x Ctsm pileatum;*

*Cattleya eldorado, lawrenceana, luteola, nobilior, violácea;*

*Cattleya Híbridos naturais:*

*X brymeriana - C eldorado x C violácea;*

*Caularthon bicornutum;*

*Chaubardia surinaemensis;*

*Cleistes grandiflora, rosea, tenuis;*

*Clowesia amazonica, russeliana, warszewiczii;*

*Cochleanthes amazônica;*

*Coryanthes albertinae, biflora, boyi, elegantium, elianae,  
macrantha, miuaensis, speciosa, sp;*

*Cryptarrhena guatemalensis;*

*Cynaeorchis arundinae;*

*Cynoches haagii, loddigesii, maculatum, pentadactylum,  
peruvianum, thurstoniorum ou thurstonorum;*

*Cyrtopodium andersonii, parviflorum, poecilum;*

## D

*Dichaea anchoraelabia, brachypoda, cornuta, graminoides,  
hookeri, muricata, panamensis, pendula, picta, pumila, rodriguesii,  
splittbergerii, tenuis, trulla, weigeltii;*

*Dimerandra emarginata;*

*Dryadella osmariniana;*

*Duckeella adolphii;*

## E

*Elleanthus virgatus;*

*Eltroplectris pauciflora;*

*Encyclia chloroleuca, edithiana, flava, gallopavina, granitica,  
ivonae, mupuerae, oncidoides, osmantha, randii, yauaperyensis,  
amicta, huebneri, oxyphylla;*

*Epidendrum anceps, apaganum, carpophorum, ciliare,  
cinnabarinum, compressum, coronatum, densiflorum, dichaeoides,  
difforme, duckei, ibaguense, imatophyllum, imthurnii, latilabre,  
longicolle, magnicallosum, micronoeturnum, myrmecophorum,  
nocturnum, orchidiflorum, peperomia, prostatum, purpurascens,  
rigidum, schlechteranum, schomburgkii, scultptum, smaragdinum,  
spruceanum, strobiliferum, uleinanodes, unguiculatum;*

*Epistephium duckei, ellipticum, lucidum, parviflorum,  
sclerophyllum, subrepens;*

*Eriopsis biloba, sceptrum;*

*Eulophia alta;*

## G

*Galeandra camptoceras, claesii, curvifolia, devoniana, harveyana,  
huebneri, lacustris, nivalis, stangeana, styllomisantha;*

*Galeottia burkei, ciliata, jorisiana, negrensis;*

*Guanchezia maguirei;*

*Gongora minax, quinquenervis;*

## H

*Habenaria fastor, georgii, glazioviana, heptadactyla, leptoceras,  
longipedicellata, pratensis, quadrata, roraimensis, aff.  
secundiflora, sprucei, strictissima var. odontopetala, sylvicultrix,  
trifida;*

*Helonoma bifida;*

*Hexisea bidentata, imbricata;*

*Hylaeorchis petiolaris;*

## I

*Ionopsis satyrioides, utricularioides;*

## J

*Jacquiniella globosa;*

## K

*Koellensteinia carraoensis, graminea, hyacinthoides, kellneriana;*

## L

*Leochilus labiatus;*

*Leucohyle mutica;*

*Ligeophila bicornuta, clavigera, juruensis, stigmatoptera;*

*Liparis nervosa;*

*Lockhartia elegans;*

*Lückelia breviloba;*

*Lycaste macrophylla;*

## M

*Macradenia amazonica, rubescens;*

*Macroclinium mirabile, wullschlaegeliana;*

*Masdevallia peruviana, richteri, rodrigueziana, sprucei, striatella, wendlandiana, yauaperyensis;*

*Maxillaria aciantha, alba, alticola, amazonica, bolivarensis, camaridii, candida, desvauxiana, discolor, equitans, friedrichsthallii, grobyoides, huebneri, lactea, leucaimata, multiflora, nasuta, parkeri, parviflora, pauciflora, pendens, quelchii, ringens, rufescens, setigera, splendens, superflua, taracuana, tenuis, uncata, villosa, violaceopunctata, yauaperyensis, xylobiiflora;*

*Mormodes amazonica, atropurpurea, aurantiaca, buccinator, castroi, cucumerina, issanense, rolfeanum, rosea, sinuata, tapoayense, tigrina, vernixioidea;*

*Myoxanthus parvilabius;*

*Notylia aromatica, barkeri, cordiglossa, flexuosa, lyrata, rhombilabia, sagittifera, yauaperiensis;*

## O

*Octomeria amazonica, brevifolia, complanata, cordilabia,  
erosilabia, gramminifolia, grandiflora, lancipetala, petulans,  
pygmaea, schultesii, serpens, taracuana, yauaperyensis;*

*Oeceoclades maculata;*

*Oncidium baueri, boothianum, cebolleta, lanceanum, morenoi,  
nanum, orthostates;*

*Orleanesia amazonica, cuneipetala, richteri, yauaperyensis;*

*Ornithocephalus ciliatus, cujeticola, gladiatus, polyodon;*

*Otoglossum arminii;*

*Ostostylis lépida;*

## P

*Palmorchis duckei, guianensis, puber, sobralioides;*

*Paphinia cristata, grandiflora, lindeniana;*

*Pelexia laxa;*

*Peristeria aspera, cerina, pendula;*

*Platystele ovalifolia;*

*Plectrophora cultrifolia, iridifolia;*

*Pleurothallis acutissima, aspasicensis, barbulata, casapensis,  
funera, grobyi, kerrii, lanceana, mentosa, miqueliana, picta,*

*plumosa, serrifera, silvae, spiculifera, sprucei, taracuana,  
yauaperyensis;*

*Polycycnis surinamensis, sp;*

*Polyotidium huebneri;*

*Polystachya concreta, estrellensis, foliosa, stenophyla;*

*Prosthechea apuahuensis, fragrans, pygmaea, vespa;*

*Psygmorchis glossomystax, pumilio, pusilla;*

## Q

*Quekettia microscópica;*

## R

*Reichenbachanthus reflexus;*

*Rodriguezia batemanii, huebneri, lanceolata, leeana, luteola,  
negrensis;*

*Rudolfiella aurantiaca;*

## S

*Sacoila lanceolata;*

*Sarcoglottis acaulis, amazonica, grandiflora, villosa;*

*Scaphyglottis amazonica, amethystina, bilobulata, bolivensis,  
floribunda, graminifolia, modesta, ochroleuca, prolifera, sickii;*

*Schomburgkia gloriosa;*  
*Scuticaria steelii;*  
*Selenipedium isabelianum, palmifolium;*  
*Sigmatostalix amazonica, huebneri;*  
*Sobralia fragrans, infundibuligera, liliastrum, macrophylla,*  
*margaritae, sessilis, yauaperyensis;*  
*Solenidium racemosum;*  
*Stanhopea candida, grandiflora, oculata;*  
*Stelis argentata, filiformis, lindleyana, papaquerensis;*  
*Stenia pallida;*  
*Stictophyllumorchis pygmaea;*

## T

*Tolumnia urophylla;*  
*Trichocentrum albo-coccineum, fuscum, ionopthalum, recurvum;*  
*Trichosalpinx cryptantha, intricata, pusilla;*  
*Trigonidium acuminatum, macranthum, obtusum, tenue;*  
*Triphora amazonica, carnosula, duckei;*  
*Trisetella triglochin;*

V

*Vanilla bicolor, cristagalli, cristato-callosa, mexicana, palmarum,  
pompona, pusurara, sprucei, trigonocarpa, uncinata;*

W

*Wullschlaegelia aphylla, calcarata;*

X

*Xerorchis amazonica, trichorhiza;*

*Xylobium foveatum;*

Z

*Zygosepalum kegelii, labiosum, lindeniae, tatei;*

# BAHIA

## A

*Aganisia pulchella;*

*Aspasia silvana;*

*Aspidogyne kuczynskii;*

## B

*Batemania colleyi;*

*Beadlea eldorado;*

*Bifrenaria aureo-fulva, calcarata, charlesworthi, harrisoniae,  
mellicolor, silvana, thyrianthina;*

*Brassavola cebolleta;*

*Brassia arachnoidea;*

*Bulbophyllum ipanemensis, kautskyi, warmingianum;*

## C

*Campylocentrum linearifolium, micranthum;*

*Capanemia thereziae;*

*Catasetum blackii, gardneri, gnomus, hookeri, labiatum,  
lanciferum, luridum, macrocarpum, mattosianum, micranthum,  
punctatum, purum, uncatum;*

*Cattleya acklandiae, amethystoglossa, elongata, granulosa, guttata, harrisoniana, kerri, leopoldii, loddigesii, porphyroglossa, schilleriana, silvana, tenuis, warneri;*

*Cattleya Híbridos naturais:*

*x colnagiana - (C. granulosa x C. harrisoniana);*

*x little leopard - (C. acklandiae x C. amethystoglossa);*

*x pittiae - (C. harrisoniana x C. schilleriana);*

*x resplendens - (C. guttata x C. schilleriana);*

*x tenuata - (C. tenuis x C. elongata);*

*x undulata - (C. elongata x C. schilleriana);*

*x whitei - (C. schilleriana x C. warneri);*

*Campylocentrum linerifolium, micranthum;*

*Cirrhaea longiracemosa, silvana;*

*Cleistes exillis, cf. Ionoglossa;*

*Cochleanthes candida, wailesiana;*

*Coryanthes speciosa;*

*Cyrtopodium aliciae, blanchetii, cristatum, eugenii, gigas, holstii, parviflorum, poecilum, polyphyllum, saint-legerianum;*

## D

*Dichaea brevicaulis, cogniauxiana;*  
*Dimerandra emarginata;*  
*Disciphus scopulariae;*  
*Dryadella crenulata, gomesii-ferreira;*  
*Dungsia marcaliana;*

## E

*Elleanthus linifolius;*  
*Eltroplectris calcarata;*  
*Encyclia advena, alboxanthina, bracteata, dichroma, fowliei,  
ghillanyi, kundergraberi, oncidoides, osmantha, patens, randii,  
silvana, unaensis, vellozoana, xerophytica;*  
*Epidendrum anceps, armeniacum, carpophorum, cinnabarinum,  
coronatum, cucullatum, densiflorum, denticulatum, filicaule,  
forcipatoides, garciae, imatophyllum, infastum, nocturnum,  
orchidiflorum, patens, rigidum, saxatile, silvae, silvanum,  
sucessivum, vesicatum, xanthinum, warasii;*  
*Epistephium lucidum, sclerophyllum, williamsii;*  
*Erythrodes densiflora, fissirostris, lamprophylla;*

## G

*Galeandra claesii, graminoides, montana;*

*Galeottia ciliata;*

*Gomesa barkeri;*

*Gongora bufonia;*

## H

*Habenaria aphylla, bahiensis, bractescens, caldensis, drepanopetala, fastor, fluminensis, glazioviana, hamata, hexaptera, itatiayae, josephensis, lasioglossa, leptoceras, meeana, obtusa, orchiocalcar (possibly/possivelmente), parviflora, petalodes, pratensis, repens, rodeiensis, schenckii, trifida, warmingii;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

## J

*Jacquiniella globosa;*

*Koellensteinia altissima, graminea, spiralis;*

## L

*Laelia alaorii, bahiensis, brevicaulis, grandis, pfisteri, sanguiloba, sincorana, tenebrosa, xanthina;*

*Laelia Híbridos naturais:*

*x mucugense - (Laelia bahiensis x Laelia pfisteri);*

*Laeliocattleya (Híbridos naturais/ natural hybrids);*

*x albanensis - (Laelia grandis x Cattleya warneri);*

*x reginae - (Laelia sincorana x Cattleya elongata);*

*Leptotes bicolor;*

*Lockhartia goyazensis, lunifera;*

*Lycaste rossyi;*

## M

*Maxillaria desvauxiana, discolor, marginata, robusta, rufescens, silvana;*

*Mesadenus glaziovii;*

*Miltonia flavescens, moreliana, russeliana;*

## N

*Notylia hemitricha, microchila, nemorosa;*

O

*Octomeria amazonica, deltoglossa, sagittata;*

*Oeceoclades maculata;*

*Oncidium barbatum, blanchetii, cebolleta, ciliatum, flexuosum,  
jonesianum, micropogon, ouricanense, phymatochilum, pumilum,  
silvanum, warmingii;*

P

*Pabstia jugosa;*

*Paradisanthus bahiensis;*

*Pelezia longifolia;*

*Pleurothallis anthoxantha, deregularis, glumacea, grobyi, hians,  
hoffmannseggiana, johannensis, macropoda, magalhaesii,  
modesta, montipelladensis, ochreata, papillosa, pellifeloides,  
pubescens, punctatifolia, reedii, rubens, smithiana, subnula,  
trullilabia, truncicola, uniflora, welsii-windischii;*

*Polycycnis silvana;*

*Polystachya estrellensis;*

*Prescottia leptostachya, plantaginea, stachyodes;*

*Promenaea silvana, sincorana;*

*Prosthechea aemula, caetensis, carrii, fragrans, moojenii,  
pygmaea, vespa;*

*Psygmorchis glossomistax, pumilio, pusilla;*

**R**

*Rauhiella silvana;*

*Rodriguezia bahiensis, bracteata, pubescens, rigida, venusta;*

**S**

*Sacoila hassleri;*

*Sarcoglottis acaulis, curvisepala, grandiflora, sincorensis;*

*Scaphyglottis sessilis, sickii;*

*Schomburgkia crispa;*

*Scuticaria hadwenii;*

*Sobralia liliastrum, sp;*

*Sophronitis cernua, mantiqueirae;*

*Stelis pauloensis;*

*Stenia pallida;*

**T**

*Thelyschista ghillanyi;*

*Trichocentrum fuscum, tenuiflorum;*

*Trigonidium latifolium, macranthum, tenue;*

*Trizeuxis falcata;*

V

*Vanilla bahiana, chamissonis, palmarum;*

X

*Xylobium pallidiflorum;*

Z

*Zygopetalum silvanum, sincoranum;*

*Zygostates cornigera;*

# CEARÁ

A

*Aspidogyne foliosa;*

B

*Beadlea cearensis, congesta;*

*Brassavola tuberculata;*

C

*Campylocentrum linearifolium;*

*Catasetum barbatum, gardneri, hookeri, maranhense;*

*Cattleya granulosa, labiata;*

*Cyrtopodium cristatum, eugenii;*

D

*Dimerandra emarginata;*

## E

*Elleanthus brasiliensis;*

*Encyclia oncidoides;*

*Epidendrum anceps, ansiferum, ciliare, nocturnum, ramosum,  
rigidum, saxatile, strobiliferum;*

## G

*Gongora quinquenervis;*

## H

*Habenaria hexaptera, petalodes, trifida;*

## I

*Isochilus linearis;*

## J

*Jacquiniella globosa;*

## M

*Maxillaria amazonica, leucaimata, parviflora;*

**N**

*Notylia sylvestris;*

**O**

*Oeceoclades maculata;*

*Oncidium barbatum, cebolleta, ciliatum;*

**P**

*Pleurothallis glanduligera, ochreata, ramphastorhyncha,  
ruscifolia, saundersiana;*

*Polystachya geraensis;*

*Prosthechea fragrans, vespa;*

*Psygmarchis allemanii;*

**R**

*Rodriguezia bahiensis;*

**S**

*Sarcoglottis acaulis, grandiflora, villosa;*

*Scaphyglottis fusiformis;*

*Schomburgkia crispa;*

*Stelis aprica;*

# ESPÍRITO SANTO

A

*Aspasia lunata, silvana, variegata;*

*Aspidogyne argentea, fimbriolaris, foliosa;*

B

*Baptistonia echinata;*

*Barbosella spiritu-sanctensis;*

*Barbrodria miersii;*

*Beadlea aprica, bicolor, congesta, elegans;*

*Bifrenaria atropurpurea, aureo-fulva, calcarata, charlesworthii,  
clavigera, harrisoniae, inodora, leucorrhoda, mellicolor, racemosa,  
tetragona, tyranthina, vitellina, wittigii;*

*Brachystele subfiliformis;*

*Brassavola cebolleta, flagellaris, tuberculata;*

*Brassavola - Híbridos Naturais:*

*Brassocattleya x fregoniana - (B tuberculata x C guttata);*

*Brassocattleya x miranda - (B tuberculata x C warneri);*

*Brassia arachnoidea;*

*Bulbophyllum atropurpureum, boudetiana, cribbianum, glutinosum,  
gomesii, kautskyi, micropetaliforme, teresensis, warmingianum;*

## C

*Campylocentrum aciculatum, burchellii, crassirhizum,  
densiflorum, micranthum, organensis, pauloense, robustum,  
spannagelii, wawrae;*

*Capanemia gehrtii, superflua, thereziae;*

*Catasetum cernuum, gardneri, hookeri, luridum, macrocarpum,  
mattosianum, purum;*

*Cattleya acklandiae, amethystoglossa, bicolor, guttata,  
harrisoniana, leopoldii, loddigesii, porphyroglossa, schilleriana,  
schofieldiana, velutina, warneri;*

*Cattleya - Híbridos naturais:*

*x duvenii - (*C. guttata* x *C. harrisoniana*);*

*x frankeana (*C. schilleriana* x *C. velutina*);*

*x greyae (*C. schofieldiana* x *C. velutina*);*

*x kautskyi (*C. harrisoniana* x *C. warneri*);*

*x kerchoveana (*C. granulosa* x *C. schilleriana*);*

*x marie gratrix (*C. schofieldiana* x *C. harrisoniana*);*

*x mixta (*C. guttata* x *C. schofieldiana*);*

*x moduloi (*C. warneri* x *C. schofieldiana*);*

*x pittiae (*C. harrisoniana* x *C. schilleriana*);*

*x resplendens* (*C. guttata* x *C. schilleriana*);

*x valentine* (*C. loddigesii* x *C. warneri*);

*x venosa* (*C. forbesii* x *C. harrisoniana*);

*x whitei* (*C. schilleriana* x *C. warneri*);

*Centroglossa castellensis*, *tripollinica*;

*Chaubardia surinamensis*;

*Chytroglossa aurata*, *paulensis*;

*Cirrhaea dependens*, *loddigesii*, *longiracemosa*, *nasuta*, *seidelii*;

*Cleistes brasiliensis*, *metallina*, *revoluta*;

*Cochleanthes candida*, *flabelliformis*, *wailesiana*;

*Comparettia coccinea*;

*Constantia rupestris*;

*Coryanthes speciosa*;

*Cotylabium lutzii*;

*Cranichis cândida*;

*Cyanaeorchis arundinae*;

*Cycnoches pentadactylum*;

*Cyrtopodium cardiochilum*, *gigas*, *holstii*, *paludicolum*,  
*polyphyllum*;

## D

*Dichaea brachyphylla, bryophyla, cogniauxiana, pendula, trulla*

*Dimerandra emarginata;*

*Dryadella carvalhoi, crenulata, espirito-santensis, kautskyi,  
liliputiana, o'brieniana, susanae, vitorinoi;*

## E

*Elleanthus brasiliensis, linifolius;*

*Eltroplectris assumpcaoana, calcarata, kuhlmanniana, triloba;*

*Encyclia advena, andrichii, argentinensis, bracteata, bragancae,  
euosma, gallopavina, oncidoides, osmantha, patens, pauciflora,  
spiritussanctensis;*

*Epidendrum armeniacum, avicula, berkeleyi, campaccii, carvalhoi,  
coronatum, cooperianum, cristatum, densiflorum, denticulatum,  
filicaule, geniculatum, hololeucum, imatophyllum, janeirensense,  
kautskyi, latilabre, mantiqueiranum, martianum, nocturnum,  
obergii, ochrochlorum, orchidiflorum, paranaense, rigidum,  
rodriguesii, saxatile, tridactylum, vesicatum, xanthinum, zappii;*

*Epistephium lucidum;*

*Erythrodes brachyplectron, densiflora;*

*Eulophia alta;*

*Eurystyles cotyledon;*

## G

*Galeandra beyrichii, claesii, lacustris, stangeana;*

*Galeottia ciliata;*

*Gomesa barkeri, crispa, glaziovii, laxiflora, planifolia, recurva,  
sessilis;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya fascifera;*

## H

*Habenaria alpestris, araneiflora, fastor, fluminensis, gustavi-  
edwallii, hexaptera, josephensis, leptoceras, macronectar,  
parviflora, repens, petalodes, rodeiensis, trifida, warmingii;*

*Hapalorchis lineatus;*

*Hoehneella heloisae;*

*Hoffmannseggella kautskyana;*

*Houlettia brocklehurstiana;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

*Isochilus linearis;*

## J

*Jacquiniella globosa*;

## K

*Koellensteinia altíssima*;

## L

*Laelia blumenscheinii, brevicaulis, cinnabarinna, crispa, crispata, gloedeniana, grandis, harphophylla, hispidula, kautsky, macrobulbosa, mixta, munchowiana, perrinii, praestans, pumila, tenebrosa, virens, xanthina*;

*Laelia - Híbridos naturais interespecíficos:*

*x espirito-santensis (L pumila x L xanthina);*

*x gerhards-satonsii (L harpophylla x Lkautskyana);*

*x zaslaawskii (L praestans x L harpophylla);*

*Laeliocattleya - Híbridos naturais intergenéricos:*

*x albanensis (L grandis x C warneri);*

*x cranstoniae (L tenebrosa x C harrisoniana);*

*x gottoiana (L tenebrosa X C. warneri);*

*x hybrida (L praestans x C warneri);*

*x leeana (L pumila x C loddigesii);*

*x rigbyana (L pumila x C schilleriana);*

*L. harpophylla* x *C velutina*;

*Lankesterella caespitosa, longicollis*;

*Leochilus labiatus*;

*Lepanthoposis floripecten*;

*Leptotes bicolor, pauloensis, tenuis, unicolor*;

*Leucochyle mutica*;

*Liparis nervosa*;

*Lockhartia elegans, goyazensis, lunifera*;

*Loefgrenanthus blanche-amesii*;

*Lycaste rossyi*;

## M

*Malaxis excavata, parthonii*;

*Masdevallia curtipes, infracta*;

*Maxillaria acicularis, cerifera, cleistogama, cogniauxiana, consaguinea, desvauxiana, gracilis, heismanniana, huebneri, jenischiana, johannis, kautskyi, leucaimata, lindleyana, loefgrenii, madida, minuta, modestiflora, monantha, nasuta, neuwiedii, ochroleuca, piresiana, phoenicanthera, rigida, robusta, rufescens, schunkeana, spiritu-sanctensis, ubatubana, villosa*;

*Mesadenella cuspidata*;

*Miltonia candida, clowesii, cuneata, flavescens, moreliana, russeliana, spectabilis*;

*Miltonia - Híbridos Naturais:*

*x bluntii (Miltonia moreliana ou/or spectabilis X M clowesii)*

*x festiva (M spectabilis x flavescens);*

*x lamarcheana (M candida x M clowesii);*

*x leucoglossa (M candida x M spectabilis);*

*x rosina (M cuneata x M moreliana ou/or spectabilis);*

*Myoxanthus exasperatus, pulvinatus, ruschii, seidelii;*

## N

*Neogardneria murrayana;*

*Notylia hemitricha, lyrata, nemerosa, pubescens;*

## O

*Octomeria alpina, concolor, crassifolia, deltoglossa, densiflora, diaphana, fasciculata, geraensis, gracilis, grandiflora, irrorata, juncifolia, linearifolia, micrantha, montana, nemorosa, ochroleuca, oxichela, praestans, pusilla, robusta, spannagellii;*

*Oeceoclades maculata;*

*Oncidium amictum, barbatum, baueri, blanchetii, cebolleta, ciliatum, coloratum, cornigerum, crispum, croesus, curtum, divaricatum, edwallii, fimbriatum, flexuosum, forbesii, fuscans, gardnerii, gilvum, gravesianum, harrisonianum, kautskyi, lkraenzlinianum, lietzei, loefgrenii, longicornu, longipes, majevskyi, marshallianum, micropogon, morenoi, pabstii,*

*phymatochilum, pirarense, praetextum, pubes, pulvinatum,  
pumilum, robustissimum, sarcodes, schunkianum, schwambachiae,  
sphegiferum, trulliferum, unicolor, uniflorum, varicosum,  
verrucosissimum, warmingii, welteri, zappii;*

*Oncidium híbridos naturais:*

*x colnagoi (O zappii x forbesii ou/or gardneri);*

*x stanleyi (O curtum x O marshallianum);*

## R

*Rodricidium - Híbridos naturais intergenéricos;*

*Rodriguezia venusta x Oncidium pumilum;*

## O

*Ornithocephalus myrticola;*

*Ornithophora radicans;*

## P

*Pabstia jugosa, modestior, schunckeana, viridis;*

*Paradisanthus micranthus, neglectus;*

*Pelezia laxa, oestrifera;*

*Phymatidium falcifolium, hysteranthum;*

*Platyrhiza quadricolor;*

*Platystele oxyglossa;*

*Pleurothallis adenochila, anthoxantha, auriculata, barbacenensis,  
bidentula, bradei, capillaris, carvalhoi, castellensis, colorata,  
convergens, cordilabia, crebifolia, cristata, depauperata,  
deregularis, farinosa, fenestrata, garayi, glumacea, granulosa,  
graveolens, grobyi, heterophylla, hoffmannseggiana, hypnicola,  
johannensis, kautskyi, leptotifolia, longicaulis, macropoda,  
oligantha, panduripetala, parahybunensis, pellifeloides,  
petropolitana, prolifera, quadridentata, recurva, robertoi, rubro-  
lineata, ruschii, sarracenia, saurocephala, sonderana, spilantha,  
spiritu-sanctensis, tricarinata, trifida, tripterantha, vitorinoi;*

*Polystachya concreta, rupicola;*

*Ponera striata;*

*Prescottia densiflora, montana, nivalis, oligantha, plantaginea,  
stachyodes;*

*Promenaea guttata, ovatiloba, xanthina;*

*Prosthechea allemanoides, bulbosa, calamaria, campos-portoi,  
fragrans, glumacea, kautskyi, papilio, punctifera, pygmaea, vespa;*

*Pseudolaelia canaanensis, citrina, corcovadensis, dutrae,  
vellozicola;*

*Psilochilus modestus;*

*Psygmorchis glossomistax, pusilla;*

*Pteroglossa glazioviana;*

## R

*Rauhiella silvana;*

*Reichenbachantus reflexus;*

*Rhamphorhynchus mendoncae;*

*Rodriguezia bracteata, decora, obtusifolia, pardina, sticta,  
pubescens;*

*Rodrigueziella gomesioides, handroi, jucunda;*

## S

*Sacoila lanceolata;*

*Sarcoglottis fasciculata, grandiflora, metallica;*

*Saundersia mirabilis, paniculata;*

*Scaphyglottis modesta, prolifera, sessilis;*

*Schomburgkia crispa;*

*Schombocattleya - Híbrido natural:*

*x calimmaniana - Schomburgkia crispa x Cattleya guttata;*

*Schunkea vierlingii;*

*Scuticaria hadwenii, kautskyi, novaesii;*

*Sobralia lilastrum, sessilis, sp;*

*Sophronitis bicolor, brevipedunculata, cernua, pygmaea,  
wittigiana;*

*Stanhopea guttulata, lietzei;*

*Stelis aprica, argentata, drasophila, hoehnei, megantha,  
papaquerensis, parahybunensis, porschiana, smaragdina,  
thermophila;*

**T**

*Trichocentrum fuscum;*

*Trichopilia santos-limae;*

*Trichosalpinx montana;*

*Trigonidium tenue;*

*Trizeuxis falcata;*

*Trysanoglossa organensis;*

**V**

*Vanilla bahiana, chamissonis, planifolia;*

**W**

*Warmingia eugenii;*

*Warrea warreana;*

*Wullschalegelia;*

**X**

*Xylobium colleyi, pallidiflorum;*

## Z

*Zygotetalum brachypetalum, crinitum, mackayi, maculatum,  
maxillare, pabstii, pedicellatum, selowii;*

*Zygostates cornuta, grandiflora, kulmanni, lunata, pellucida;*

# GOIÁS

A

*Aspasia variegata;*

B

*Bletia catenulata;*

*Bollea violacea;*

*Brassavola cebolleta, gardneri;*

*Bulbophyllum epiphytum, insectiferum, plumosum, punctatum,  
warmingianum;*

C

*Campylocentrum linearifolium, micranthum, neglectum;*

*Catasetum barbatum, fimbriatum, rondonense, spitzii;*

*Cattleya nobilior, walkeriana;*

*Cattleyella araguaiensis;*

*Cleistes aphylla, exillis, speciosa;*

*Cycnoches haagii;*

*Cyrtopodium brandonianum, paludicolum, parviflorum, poecilum,  
saint-legerianum, vernuum, virescens;*

## E

*Eltroplectris cogniauxiana, longicornia;*

*Encyclia amicta, cyperifolia, flava, euosma, gallopavina,  
tripartita;*

*Epidendrum amblostromoides, anceps, ansiferum, aquaticum,  
berkeleyi, cryptoglossum, dendroboides, densiflorum,  
imathophyllum, nocturnum, purum, strobiliferum, subpurum;*

*Epistephium laxiflorum, lucidum, sclerophyllum;*

*Eulophia alta;*

## G

*Galeandra junceoides, montana, paraguayensis, styllomisantha;*

## H

*Habenaria alpestris, biflora, caldensis, curvilabria, depressifolia,  
desenii, graciliscapa, guilleminii, hamata, jaguariahyvae, lagunae-  
sanctae, lavrensis, leaoana, magniscutata, orchiocalcar, pungens,  
rodeiensis, aff. Secundiflora, trifida, urbaniana;*

## I

*Ionopsis utricularioides;*

## K

*Koellensteinia tricolor;*

## L

*Laelia lundii;*

*Leuchohyle mutica;*

*Ligeophila clavigera;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia goyazensis;*

*Lyroglossa grisebachii.*

## M

*Macradenia multiflora;*

*Macroclinium wullschlaegeliana;*

*Maxillaria alba, camarijii, friedrichsthali, koehleri, láctea;*

*Mesadenella cuspidata;*

*Mormodes sinuata;*

## O

*Oeceoclades maculata;*

*Oncidium batemannianum, cebolleta, hydrophyllum,  
macropetalum, orthostates, pumilum;*

*Orleanesia mineirosensis, yauaperyensis;*

*Ornithocephalus gladiatus;*

## P

*Palmorchis pubescens;*

*Pelexia arrabidae, ekmanii, goyazensis, laminata, tamanduensis;*

*Phragmipedium vittatum;*

*Plectrophora calcarhamata, edwallii;*

*Pleurothallis parva, pristeoglossa, ramosa, sórdida;*

*Polystachya concreta, estrellensis;*

*Prescottia plantaginea;*

*Prosthechea vespa;*

*Psygmorchis pusilla;*

*Pteroglossa hilariana, macrantha;*

## S

*Sacoila lanceolata, pedicellata;*

*Sarcoglottis neuroptera, rupicola, sagittata, uliginosa;*

*Selenipedium vanillocarpum;*

*Solenidium lunatum;*

T

*Trichocentrum albo-coccineum;*

*Trigonidium acuminatum;*

V

*Vanilla chamissonis;*

# GOIAS

A

*Aspasia variegata;*

B

*Bletia catenulata;*

*Bollea violacea;*

*Brassavola cebolleta, gardneri, rhomboglossa;*

*Bulbophyllum epiphytum, insectiferum, plumosum, punctatum,  
rupicolum, setigerum, warmingianum;*

C

*Campylocentrum burchellii, micranthum, sellowii, spannagelii;*

*Catasetum aff barbatum, carolinianum, confusum, cristatum,  
fimbriatum, franchinianum, fuchsii, galeritum, gladiatorium,  
lanciferum, longifolium, ornithoides, osculatum, rooseveltianum,  
spitzii, vinaceum;*

*Cattleya bicolor, nobilior, walkeriana;*

*Cleistes aphylla, exillis, speciosa;*

*Cleistes bella, caloptera, castanoides, exillis, metallina,  
paranaensis, paulensis;*

*Comparettia coccinea;*

*Cranichis candida;*

*Cyanaeorchis arundinae;*

*Cycnoches haagii;*

*Cyrtopodium braemii, brandonianum, caiapoense, cristatum,  
eugenii, fowliei, gonzalezii, hatschbachii, linearifolium,  
lissochiloides, pallidum, paludicolum, parviflorum, poecilum, saint-  
legerianum, triste, vernuum, virescens, whitnerii;*

## E

*Eltroplectris cogniauxiana, longicornia;*

*Encyclia argentinensis, chapadensis, cyperifolia, euosma, flava,  
gallopavina, gonzalezii, osmantha, tripartita. Amicta;*

*Epidendrum amblostromoides, anceps, ansiferum, aquaticum,  
avicula, campestre, dendrobioides, densiflorum, difforme,  
heringeri, imatophyllum, nocturnum, rigidum, strobiliferum,  
subpurum, tumuc-humaciense, warasii;*

*Epistephium laxiflorum, lucidum, sclerophyllum;*

*Eulophia alta;*

## G

*Galeandra beyrichi, chapadensis, junceoides, montana,  
paraguayensis, styllomisantha;*

## H

*Habenaria alpestris, anisitis, aphylla, armata, balansae, biflora,  
bractescens, brevidens, caldensis, cryptophila, curvilibria,  
depressifolia, dusenii, edwallii, glaucophylla, glazioviana,  
gourlieana, graciliscapa, guilleminii, hamata, heptadactyla,  
heringeri, hexaptera, jaguariahyvae, juruenensis, lavrensis,  
leaoana, leprieurii, leucosantha, longipedicellata, macillenta,  
magniscutata, mitomorpha, obtusa, orchiocalcar, parviflora,  
pabstii, petalodes, pratensis var parviflora, pungens, rodeiensis,  
schwackei, secundiflora, aff. secundiflora, trifida, trifida f.  
curti-bradei, urbaniana;*

*Houilletia juruenis;*

## I

*Ionopsis utricularioides;*

## K

*Koellensteinia eburnea, tricolor;*

## L

*Laelia lundii;*

*Leucohyle mutica;*

*Ligeophila clavigera;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia goyazensis, lunifera;*

*Lyroglossa grisebachii;*

**M**

*Macradenia multiflora;*

*Macroclinium wullschlaegeliana;*

*Maxillaria alba, camaridii, friedrichsthalii, koehleri;*

*Mesadenella cuspidata;*

*Mormodes sinuata;*

**O**

*Oeceoclades maculata;*

*Oncidium batemannianum, cebolleta, chapadense, fuscopetalum, hydrophilum, jonesianum, macropetalum, orthostates, pumilum, spilopterum, varicosum;*

*Orleanesia yauaperyensis;*

*Ornithocephalus gladiatus;*

**P**

*Pelexia ekmanii, goyazensis, tamanduensis;*

*Phragmipedium chapadense, vittatum;*

*Plectrophora calcarhamata, edwallii;*

*Polystachya concreta, estrellensis;*

*Ponthieva montana, phaenoleuca;*

*Prescottia plantaginea;*

*Prosthechea vespa;*

*Psygmorphis pusilla;*

*Pteroglossa hilariana, macrantha;*

## S

*Sacoila lanceolata, pedicellata;*

*Sarcoglottis biflora, heringeri, neuroptera, rupicola, sagittata, uliginosa;*

*Scaphyglottis prolifera;*

*Schomburgkia crispa;*

*Selenipedium vanillocarpum;*

*Sobralia sessilis;*

*Solenidium lunatum;*

*Sophronitis cernua;*

## T

*Trichocentrum albo-coccineum, fuscum;*

*Trigonidium acuminatum;*

V

*Vanilla chamissonis*;

W

*Warmingia eugenii*;

# BRASÍLIA

## A

*Aspasia variegata;*

*Aspidogyne argentea, kuczynskii;*

## B

*Beadlea graciliscapa;*

*Bletia catenulata;*

*Brassavola cf. Rhomboglossa;*

*Bulbophyllum insectiferum, pabstii, aff. Warmingianum;*

## C

*Campylocentrum micranthum, neglectum;*

*Catasetum aff barbatum, fimbriatum, spitzii;*

*Cattleya bicolor, walkeriana;*

*Cleistes aphylla, bella, caloptera, castanoides, paranaensis,  
uliginosa;*

*Comparettia coccinea;*

*Cranichis candida, glabricalis, nudilabia;*

*Cyanaeorchis arundinae, minor;*

*Cycnoches pentadactylum;*

*Cyrtopodium blanchetii, caiapoense, cristatum, eugenii, fowliei,  
galeandroides, gonzalezii, latifolium, pallidum, palludicolum,  
parviflorum, poecilum, saint-legerianum, triste, vernuum,  
virescens;*

**D**

*Dryadella aff. Liliputiana;*

**E**

*Eltroplectris cogniauxiana;*

*Encyclia argentinensis, flava, oncidoides, osmantha, santos-dumontii;*

*Epidendrum amblostomoides, anceps, avicula, berkeleyi,  
dendrobioides, dendrobioides, densiflorum, difforme, heringeri,  
nocturnum, rigidum;*

*Epistephium laxiflorum, lucidum, sclerophyllum;*

*Erythrodes arietina;*

*Eulophia alta;*

**G**

*Galeandra beyrichii, junceoides, lacustris, montana,  
paraguayensis, styllomisantha;*

*Galeottia ciliata;*

*Govenia utriculata;*

## H

*Habenaria achalensis, alpestris, anisitis, aphylla, araneiflora,  
armata, ayangannensis, balansae, brevidens, cadolleana,  
coxipoensis, cryptophila, culicina, curvilibria, depressifolia,  
distans, edwallii, ekmaniana, fastor, glaucophylla, glaucophylla  
var. brevifolia, gourlieana, graciliscapa, guilleminii, hamata,  
heptadactyla, heringeri, hexaptera, juruenensis, lavrensis,  
leprieurii, leucosantha, longipedicellata, macillenta, mitomorpha,  
nuda, obtusa, orchiocalcar, parviflora, pabstii, petalodes,  
pungens, regnellii, rodeiensis, aff. secundiflora, trifida, trifida f.  
curti-bradei, urbaniana;*

*Houilletia juruensis;*

## I

*Ionopsis utricularioides;*

## K

*Koellensteinia tricolor;*

## L

*Laelia lundii;*

*Leucohyle mutica;*

*Ligeophila juruensis;*

*Liparis bifolia, nervosa, nervosa f. kappleri, vexillifera;*

*Lockhartia goyazensis;*

*Lyroglossa grisebachii;*

**M**

*Macradenia multiflora;*

*Macroclinium wullschlaegeliana;*

*Malaxis excavata;*

*Maxillaria camaridii, koehleri, parviflora;*

*Mesadenella cuspidata;*

*Mormodes sinuata;*

*Myoxanthus lonchophyllus;*

**N**

*Nothostele acianthiformis;*

*Notylia lyrata;*

**O**

*Oeceoclades maculata;*

*Oncidium bifolium, cebolleta, fuscopetalum, hydrophilum,  
jonesianum, macropetalum, pumilum;*

**P**

*Pelezia cuculligera, ekmanii, goyazensis, hysterantha,  
novofriburgensis, oestrifera, pterygantha;*

*Phragmipedium vittatum;*

*Platythelys debilis, paranaensis;*

*Plectrophora edwallii;*

*Pleurothallis hamosa, pristeoglossa, ramosa, warmingii;*

*Polystachya concreta, estrellensis;*

*Ponthieva montana;*

*Prescottia microrhiza, oligantha, stachyodes;*

*Prosthechea sessiliflora;*

*Pteroglossa hilariana, macrantha;*

*Pteroglossaspis ruwenzoriensis;*

**R**

*Rodriguezia brachystachys, decora, decora var. lactea,  
lanceolata;*

**S**

*Sacoila lanceolata, lanceolata var. luteo-alba, pedicellata;*

*Sanderella discolor;*

*Sarcoglottis biflora, curvisepala, hassleri, heringeri,  
homologastra, neuroptera, rupicola, sagittata, simplex, uliginosa;*

*Sauroglossum nitidum;*

*Scaphyglottis prolifera, sessilis;*

*Schomburgkia crispa ou/or gloriosa;*

*Skeptrostachys gigantea;*

*Sobralia sessilis;*

*Stigmatosema polyaden;*

## T

*Trichocentrum albo-coccineum;*

*Trigonidium acuminatum;*

*Triphora heringeri;*

## V

*Vanilla bahiana, chamissonis, edwallii;*

## W

*Wullschlaegelia aphylla;*

# MARANHÃO

A

*Aganisia pulchella;*

*Aspasia variegata;*

B

*Bletia catenulata;*

*Brassavola gardneri;*

*Brassia caudata, chloroleuca;*

*Bulbophyllum insectiferum, pachyrrhachis, setigerum;*

C

*Campylocentrum amazonicum, micranthum;*

*Catasetum albovirens, alburquerquei, barbatum, bifidum, carolinianum, carrenhianum, ciliatum, discolor ou/or gardneri, galeritum, hookeri, macrocarpum, maranhense, palmeirinhense, pulchrum, punctatum, rigidum, seccoi;*

*Cattleya nobilior;*

*Cleistes paludosa, rosea;*

*Cyrtopodium sp. cristatum, poecilum, virescens;*

## D

*Dichaea picta;*

*Dimerandra emarginata;*

## E

*Encyclia flava, granítica;*

*Epidendrum amblostromoides, ciliare, difforme, imatophyllum,  
nocturnum, purpurascens, rigidum, schomburgkii, sculptum,  
strobiliferum, viviparum;*

*Eulophia alta;*

## G

*Galeandra stylomisanhta;*

*Gongora quinquenervis;*

## H

*Habenaria balansae, hexaptera, obtusa, orchiocalcar, petalodes,  
pratensis, schwackei, sprucei, trifida;*

## I

*Ionopsis satyrioides, utricularioides;*

## L

*Lepanthes brasiliensis, helicocephala;*

*Leucohyle mutica;*

*Lockhartia goyazensis, lunifera;*

## M

*Macradenia rubescens;*

*Macroclinium wullschlaegeliana;*

*Maxillaria alba, camaradii, notylioglossa, rufescens, superflua, uncata, villosa*

*Mormodes;*

## N

*Notylia aromatica, lyrata, sagittifera;*

## O

*Octomeria grandiflora;*

*Oeceoclades maculata;*

*Oncidium baueri, cebolleta, fuscopetalum, macropetalum, morenoi, nanum;*

*Orleanesia amazonica, yayaperyensis;*

*Ornithocephalus gladiatus;*

**P**

*Peristeria cerina;*

*Pleurothallis modesta, pruinosa;*

*Polystachya concreta, foliosa, stenophylla;*

*Prosthechea fragrans;*

*Psygmorchis glossomistax, pusilla;*

**Q**

*Quekettia microscópica;*

**R**

*Reichenbachanthus reflexus;*

*Rodriguezia lanceolata;*

**S**

*Sacoila lanceolata;*

*Scaphyglottis amethystina, modesta, sickii;*

*Schomburgkia gloriosa;*

*Sobralia macrophylla, sessilis;*

*Solenidium lunatum;*

*Stanhopea grandiflora;*

T

*Trigonidium acuminatum, tenue;*

V

*Vanilla mexicana, palmarum;*

Z

*Zygosepalum labiosum;*

# MATO GROSSO

## A

*Aspidogyne longicornu;*

*Acacallis cyanea, hoehnei;*

*Aspidogyne foliosa, longicornu, oreadum;*

*Aspasia variegata;*

## B

*Batemania colleyi;*

*Beloglottis aff sawyeri;*

*Bifrenaria longicornis, venezuelana;*

*Bletia catenulata;*

*Brassavola martiana, rhomboglossa;*

*Buchtienia boliviensis;*

*Bulbophyllum insectiferum, rupicolum, setigerum;*

## C

*Cyrtopodium aliciae, blanchetii, brandonianum, eugenii,  
paludicolum, parviflorum, poecilum, saint-legerianum triste,  
vernuum;*

*Campylocentrum fasciola, micranthum, neglectum, robustum,  
selowii, burchellii, pachyrrhizum, tenue;*

*Catasetum aripuanense, cassideum, cirrhaeoides, confusum,  
fimbriatum, fuchsii, galeritum, gladiatorium, juruenense,  
longifolium, longipes, macrocarpum, matogrossense, osculatum,  
parguazense, punctatum, rooseveltianum, saccatum,  
schmidtianum, tigrinum, vinaceum;*

*Cattleya nobilior, violacea, walkeriana;*

*Cattleya - Híbrido natural;*

*x mesquitae (C walkeriana var. princeps x C nobilior);*

*Chaubardia klugii;*

*Chysis leavis;*

*Cleistes exillis, latiglossa, paludosa, rósea;*

*Coryanthes biflora;*

*Cranichis glabricalis, scripta;*

*Cyanaeorchis arundinae, minor;*

*Cycnoches haagii, pentadactylum;*

*Cyrtopodium blanchetii, brandonianum, cristatum, eugenii,  
fowliei, latifolium, pallidum, paludicolum, parviflorum, poecilum,  
saint-legerianum, triste, vernuum, virescens;*

## D

*Dichaea brachypylla, cogniauxiana, cornuta, matogrossensis, rodriquesii, pendula;*

## E

*Eltroplectris cogniauxiana, longicornia;*

*Encyclia advena, amicta, argentinensis, cyperifolia, euosma, flava, oncidiooides, osmantha, randii, tripartita, yauaperiensis;*

*Epidendrum anceps, avicula, callobotrys, campestre, cinnabarinum, coronatum, dendrobioides, densiflorum, difforme, imatophyllum, nocturnum, paranaense, ramosum, schlechteranum, sculptum, smaragdinum, stiliferum, strobiliferum, subpurum, viviparum;*

*Epistephium laxiflorum, lucidum, mattogrossense, parviflorum, sclerophyllum, subrepens;*

*Eulophia alta;*

## G

*Galeandra beyrichii, claesii, graminoides, harveyana, huebneri, junceoides, lacustris, montana, paraguayensis, stangeana, styllomisantha, xerophila;*

*Galeottia ciliata;*

*Govenia utriculata;*

## H

*Habenaria achalensis, amambayensis, anisitis, anisitis, aricaensis,  
coxipoensis, culicina, curvilibria, dusenii, fastor, glazioviana,  
gourlieana, hatschbachii, heptadactyla, hexaptera, juruenensis,  
leprieurii, leucosantha, macillenta, mattogrossensis, mitomorpha,  
obtusa, orchiocalcar, polycarpa, pratensis var parviflora,  
pungens, regnelli, rodeiensis, schenckii, trifida;*

*Houletia juruenis;*

## I

*Ionopsis utricularioides;*

*Isochilus linearis;*

## K

*Koellensteinia eburnea, lineata;*

## L

*Laelia lundii;*

*Leucohyle mattogrossensis, mutica;*

*Ligeophila juruensis;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia elegans, goyazensis;*

*Lückelia breviloba;*

*Lycaste macrophylla, mattogrossensis, rossyi;*

*Lyroglossa grisebachii;*

## M

*Macradenia multiflora;*

*Macroclinium mirabile;*

*Maxillaria alba, camaradii, cerifera, equitans, friedrichsthallii,  
parviflora, superflua, uncata, valenzuelana;*

*Mesadenella cuspidata;*

*Mormodes dasilvae, rodriquesiana, rosea, vinacea;*

## N

*Notylia aromatica, barkeri, bisepala, glaziovii, hemitricha, lyrata,  
tapirapoanensis;*

## O

*Oeceoclades maculata;*

*Oncidium cebolleta, chrysopterum, fuscopetalum, jonesianum,  
macropetalum, morenoi, nanum, pumilum, spilopterum;*

*Orleanesia yauperiensis;*

*Ornithocephalus, ciliatus, cujeticola;*

*Otostylis lépida;*

**P**

*Phymatidium delicatulum;*

*Plectrophora calcarhamata, edwallii, iridifolia, schmidtii;*

*Pleurothallis brevipes, montipelladensis, myrmecophila,  
ramphastorhyncha;*

*Polycycnis sp;*

*Polystachya estrellensis, concreta, foliosa, foliosa;*

*Prosthechea calamaria, vespa;*

*Psygmorchis pusilla;*

*Pteroglossa macrantha;*

**R**

*Rodriguezia lanceolata;*

**S**

*Sacoila lanceolata, pedicellata;*

*Sarcoglottis misera, neuroptera, uliginosa;*

*Scaphyglottis amethystina, bolivensis, graminifolia, prolifera  
sickii;*

*Schomburgkia crispa;*

*Skeptrostachys balanophorostachya;*

*Sobralia augusta, cataractarum, rondoni;*

*Solenidium lunatum;*

## T

*Trichocentrum albo-coccineum, fuscum ionopthalum;*

*Trigonidium macranthum, obtsum tenue;*

*Trizeuxis falcata;*

## V

*Vanilla chamissonis, eggersii, ensifolia, lindmaniana, organensis,  
palmarum, planifolia, pompona, riberoi;*

## X

*Xerorchis amazônica;*

*Xylobium foveatum, variegatum;*

## W

*Wullschlaegelia aphylla;*

Z

*Zygopetalum maxillare;*

## MATO GROSSO DO SUL

A

*Acacallis cyanea;*

*Aspasia variegata;*

*Aspasia lunata;*

*Aspidogyne longicornu;*

B

*Beloglottis aff sawyeri;*

*Bifrenaria longicornis, tetrágona;*

*Bletia catenulata;*

*Brassavola martiana, rhomboglossa, tuberculata;*

*Buchtienia boliviensis;*

*Bulbophyllum setigerum;*

## C

*Campylocentrum burchellii, fasciola, micranthum, neglectum,  
pachyrhizum, robustum, selowii, tenue;*

*Capanemia micrōmera;*

*Catasetum aff barbatum, aripuanense, cassideum, cernuum,  
cirrhaeoides, fimbriatum, longifolium, osculatum, rooseveltianum,  
sanguineum, taguariense, tigrinum, toquariensis, vinaceum  
juruenense, matogrossense, punctatum, saccatum;*

*Cattleya nobilior, violacea, walkeriana;*

*Cleistes latiglossa, paludosa, rósea;*

*Cranichis glabricalis, scripta;*

*Cycnoches haagii;*

*Cyrtopodium blanchetii, brandonianum, cristatum, eugenii,  
hatschbachii, pallidum, paludicolum, parviflorum, poecilum, saint-  
legerianum, triste, vernuum, virescens;*

## D

*Dichaea brachypylla, cogniauxiana, cornuta, matogrossensis,  
pendula;*

## E

*Eltroplectris cogniauxiana, longicornia;*

*Encyclia argentinensis, flava; advena, amicta, euosma, flava,  
osmantha, randii, tripartita;*

*Epidendrum avicula, nocturnum, stiliferum, subpurum,  
callobotrys, campestre, cinnabarinum, coronatum, dendrobioides,  
densiflorum, imatophyllum, nocturnum, sculptum, smaragdinum,  
strobiliferum, viviparum;*

*Epistephium laxiflorum, mattogrossense, parviflorum,  
sclerophyllum, subrepens;*

*Eulophia alta;*

## G

*Galeandra beyrichii, graminoides, lacustris, hysterantha,  
montana, paraguayensis, stangeana, styllomisantha, xerophila;*

*Galeottia ciliata;*

## H

*Habenaria amambayensis, anisitis, bractescens, ekmaniana,  
glazioviana, heptadactyla, longipedicellata, orchiocalcar,  
polycarpa, regnelli, repens aricaensis, coxipoensis, culicina,  
glazioviana, hatschbachii, hexaptera, juruenensis, leprieurii,  
mattogrossensis, obtusa, pungens, regnelli;*

*Houilletia juruensis;*

*Houilletia juruenis;*

I

*Ionopsis utricularioides;*

K

*Koellensteinia ebúrnea, lineata;*

L

*Laelia lundii;*

*Leucohyle mattogrossensis, mutica;*

*Ligeophila juruensis;*

*Leptotes unicolor;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia elegans, goyazensis, lunifera;*

*Lückelia breviloba;*

*Lycaste macrophylla, mattogrossensis;*

## M

*Macradenia multiflora;*

*Maxillaria alba, camaradii, equitans, friedrichsthallii, parviflora,  
superflua, uncata, valenzuelana;*

*Mesadenella cuspidata;*

*Mormodes auriculata, vinacea;*

## N

*Notylia aromatica, bisepala, glaziovii, hemitricha, lyrata,  
tapirapoanensis;*

## O

*Oeceoclades maculata;*

*Oncidium amictum, cebolleta, chrysopterum, cruciatum, edwalii,  
fuscopetalum, jonesianum, macropetalum, morenoi, nanum,  
pumilum, paranaense, pumilum, spilopterum, walueva;*

*Ornithocephalus ciliatus;*

*Otostylis lépida;*

**P**

*Plectrophora calcarhamata, edwallii, iridifolia;*

*Pleurothallis, hoffmannseggiana, montipelladensis, myrmecophila,  
ramphastorhyncha;*

*Polycycnis sp.;*

*Polystachya concreta, foliosa;*

*Prosthechea vespa, fragrans;*

*Psygmorchis pusilla;*

*Pteroglossa macrantha;*

*Phymatidium delicatulum;*

*Phragmipedium vittatum;*

**R**

*Rodriguezia lanceolata, decora;*

**S**

*Sacoila lanceolata, pedicellata;*

*Sarcoglottis misera, neuroptera, uliginosa;*

*Scaphyglottis boliviensis, graminifolia, prolifera, sessilis, sickii;*

*Skeptrostachys balanophorostachya;*

*Sobralia augusta, cataractarum, rondoni;*

*Solenidium lunatum;*

*Schomburgkia crispa;*

T

*Trichocentrum albo-coccineum, fuscum ionopthalum;*

*Trigonidium macranthum, obtsum;*

*Trizeuxis falcata;*

V

*Vanilla chamissonis, eggersii, ensifolia, lindmaniana, organensis,  
palmarum, planifolia, pompona, riberoi;*

X

*Xerorchis amazônica;*

*Xylobium foveatum, variegatum;*

Z

*Zygopetalum maxillare;*

# MINAS GERAIS

A

*Aspasia lunata;*

*Aspidogyne bicolor, bidentifera, commelinoides, hylibates,*  
*metalleascens;*

B

*Barbosella cogniauxiana, crassifolia, dusenii;*

*Beadlea aprica, argyrifolia, bicolor, calophylla, congesta, eugenii,*  
*graciliscapa, itatiayensis, longibracteata, truncata, warmingii;*

*Bifrenaria atropurpurea, aureo-fulva, charlesworthii,*  
*harrisoniae, inodora, leucorrhoda, melanopoda, racemosa,*  
*stefanae, tetragona, tyranthina, verboonenii, vitellina;*

*Bletia catenulata;*

*Brachystele cyclochila, dilatata, subfiliformis;*

*Brassavola cebolleta, flagellaris, revoluta, tuberculata;*

*Brassavola - Híbridos naturais;*

*Brassocattleya x miranda - (B tuberculata x C warneri );*

*Brassia arachnoidea, huebneri;*

*Bulbophyllum adiamantinum, atropurpureum, barbatum, bidentatum, campos-portoi, chloroglossum, claussenii, epiphytum, geraense, gladiatum, glutinosum, granulosum, insectiferum, involutum, ipanemensis, liciniatum, longipetalum, lundianum, mentosum, micranthum, micropetaliforme, mucronifolium, nemorosum, ochraceum, plumosum, punctatum, quadricolor, regnelli, rupicolum, teresensis, tripetalum, warmingianum, weddellii;*

*Bulbophyllum - Híbridos naturais:*

*x cipoense - (*Bulbophyllum weddelli* x *Bulbophyllum involutum*);*

## C

*Campylocentrum aciculatum, aromaticum, brachycarpum, burchellii, densiflorum, gracile, intermedium, linerifolium, micranthum, neglectum, parahybunense, robustum, spannagelii, wawrae;*

*Capanemia australis, ensata, gerhtii, micromera, superflua, thereziae;*

*Catasetum atratum, blackii, cristatum, cernuum, fimbriatum, hookeri, labiatum, lanciferum, regnelli;*

*Cattleya amethystoglossa, bicolor, elongata, forbesii, guttata, harrisoniana, loddigesii, porphyroglossa, velutina, walkeriana, warneri;*

*Cattleya - Híbridos naturais;*

*x dolosa - (*C loddigesii* x *C walkeriana*);*

*x joquiniana - (*C bicolor* x *C walkeriana*);*

*x o'brieniana - (*C loddigesii* x *C dolosa*);*

*x schroederaana* - (*C. bicolor* x *C. dolosa*);

*Centroglossoa greeniana, macroceras, nunes-limae, tripollinica;*

*Cleistes aphylla, bella, brasiliensis, calantha, caloptera, carautea, castanoides, cipoana, exillis, fragrans, gracilis, lenheirensis, lepida, mantiqueirae, metallina, paranaensis, paulensis, pluriflora, quadricallosa, strangii, uliginosa, unguiculata;*

*Cochleanthes candida, flabelliformis, wailesiana;*

*Comparettia coccinea;*

*Constantia cipoensis, cristinae, microscopica, rupestris;*

*Cotylabium lutzii;*

*Cranichis candida, nudilabia;*

*Cyanaeorchis arundinae, minor;*

*Cyrtopodium blanchetii, brandonianum, cardiochilum, cipoense, cristatum, dusenii, eugenii, glutiniferum, hatschbachii, intermedium, lissochiloides, pallidum, palmifrons, paludicolum, parviflorum, poecilum, saint-legerianum, triste, vernuum, virescens, whitnerii;*

## D

*Dichaea brachyphylla, bryophyla, cogniauxiana;*

*Dryadella edwallii;*

## E

*Elleanthus brasiliensis, crinipes, linifolius;*

*Eletroplectris cogniauxiana, janeirensis, longicornia, macrophylla, roseo-alba;*

*Encyclia advena, amicta (species dubia), alboxanthina, argentinensis, bracteata, bragrancae, dichroma, duvenii, euosma, flava, gallopavina, marxiana, oncidoides, osmantha, patens, pauciflora, seidelii, vellozoana;*

*Encyclia - Híbridos Naturais:*

*x intermedia (Encyclia seidelii x Laelia crispata);*

*x verboonenii (Encyclia osmantha x Encyclia argentinensis);*

*Epidendrum anceps, ansiferum, aquaticum, armeniacum, avicula, betimianum, caldense, campaccii, campestre, chlorinum, cooperianum, cristatum, dendrobioides, densiflorum, denticulatum, difforme, filicaule, forcipatoides, henschenii, imathophyllum, latilabre, lindbergii, magalhaesii, martianum, minarum, neo-cauliflorum, nocturnum, obergii, paranaense, parahybunense, patens, pium, polyanthum, proligerum, ramosum, rigidum, saxatile, setiferum, stiliferum, strobiliferum, subpurum, tenue, tridactylum, xanthinum, zappii, warasii, welsii-windischii;*

*Epistephium laxiflorum, lucidum, sclerophyllum, speciosum;*

*Erythrodes arietina;*

*Eulophia alta;*

*Eurystyles actinosiphila, cogniauxii;*

## G

*Galeandra beyrichii, graminoides, junceoides, montana,  
ultifoliata, styllomisantha;*

*Gomesa barkeri, crispa, emiliana, foliosa, glaziovii, planifolia,  
recurva, sessilis;*

*Govenia utriculata;*

*Grobya amherstiae, cipoensis;*

## H

*Habenaria alpestris, anisitis, aphylla, araneiflora, armata,  
balansae, biflora, bractescens, brevidens, caldensis, christiani,  
cryptophila, culicina, cryptophila, dusenii, edwallii, ekmaniana,  
exaltata, fastor, flaccifolia, fluminense, glaucophylla, glazioviana,  
gourlieana, gracilliscapa, guilleminii, gustavi-edwallii, hamata,  
henscheniana, heringeri, hexaptera, humilis, hydrophila,  
inconspicua, itacolumia, itatiayae, jaguariahyvae, josephenis,  
juruenensis, laguna-sanctae, lasioglossa, lavrensis, leprieurii,  
leptoceras, leucosantha, longipedicellata, macillenta,  
magniscutata, macronectar, melanopoda, mello-barretoi, melvillei,  
mitomorpha, obtusa, parviflora, paulensis, petalodes, pungens,  
pycnostacya, regnellii, repens, rodeiensis, rodriguesii, rolfeana,  
rupicola, schwackei, secundiflora, aff. secundiflora,  
subfiliformis, trifida, trifida f. curti-bradei, uliginosa,  
umbraticola, urbaniana, warmingii;*

*Hapalorchis lineatus;*

*Hoffmannseggella pendula, colnagoi;*

*Huntleya meleagris;*

## I

*Ionopsis blanchetii, utricularioides;*

*Isabelia pulchella, violacea, virginalis;*

*Isochilus linearis;*

## J

*Jacquiniella teretifolia;*

## K

*Koellensteinia eburnea, tricolor;*

## L

*Laelia angereri, bradei, briegeri, cardimii, caulescens, cinnabarinna, ciinamomea, crispa, crispata, duveenii, endsfeldzii, esalqueana, fournieri, ghillanyi, gracilis, harpophylla, itambana, jongheana, kettieana, lilliputana, longipes, lundii, milleri, perrinii, pumila, reginae, rupestris, verboonenii, virens;*

*Laelia - Híbridos Naturais interespecíficos:*

*x caetensis - (Laelia rupestris x Laelia crispata);*

*x carassana - (Laelia longipes x Laelia caulescens);*

*x cipoensis - (L. rupestris x L. ghillany);*

*LaelioCattleya - Híbridos Naturais intergenéricos:*

*Lc lambari* (*L flava* X *C loddigesii*);

*Lankesterella caespitosa, ceracifolia, gnomus;*

*Lepanthopsis densiflora;*

*Leptotes bicolor, unicolor;*

*Ligeophila juruensis, rósea;*

*Liparis nervosa, vexillifera;*

*Lockhartia goyazensis;*

*Loefgrenianthus blanche-amesii;*

*Lückelia breviloba;*

*Lyroglossa grisebachii;*

## M

*Macradenia delicatula, multiflora, regnellii;*

*Malaxis excavata, warmingii;*

*Masdevallia curtipes, infracta;*

*Maxillaria acicularis, brasiliensis, camaridii, caparaensis,  
cerifera, chrysantha, cogniauxiana, consanguinea, echiniphyta,  
ferdinandiana, gracilis, heismanniana, jenischiana, johannis,  
leucaimata, madida, minuta, modestiflora, neuwiedii,  
notylioglossa, ochroleuca, osmantha, parahybuenensis,  
phoenicanthera, picta, piresiana, porphyrostele, rigida,  
rufescens, rupestris, valenzuelana, vernicosa, vitelliniflora;*

*Mesadenella atroviridis, cuspidata, meeii ou meeae;*

*Mesadenus glaziovii, rhombiglossus;*

*Miltonia candida, clowesii, flavescens;*

*Mormodes sinuata;*

*Myoxanthus exasperatus, lonchophyllum, pulvinatus, punctatus;*

## N

*Nothostele acianthiformis;*

*Notylia inversa, lyrata, nemorosa, odontonotos, pubescens, stenatha;*

## O

*Octomeria alpina, caldensis, campos-portoi, decumbens, edmundoi, fasciculata, fialhoensis, geraensis, gracilis, grandiflora, leptophylla, lithophila, nemorosa, ochroleuca, ouropretana, palmyrabellae, pinicola, robusta, rohrii, rubrifolia, truncicola, warmingii, wawrae;*

*Oeceoclades maculata;*

*Oncidium amictum, barbaceniae, barbatum, batemannianum, baueri, blanchetii, caldense, cebolleta, ciliatum, concolor, cornigerum, crispum, divaricatum, donianum, edmundoi, edwallii, euxanthinum, flexuosum, forbesii, fuscans, gardneri, ghillanyi, gracile, gravesianum, harrisonianum, hians, hookeri, hydrophilum, isopterum, jonesianum, loefgrenii, longicornu, longipes, macropetalum, maculosum, marshallianum, martianum, ottonis, paranaense, phymatochilum, pirarense, pubes, pulvinatum, pumilum, ramosum, riograndense, robustissimum, sarcodes,*

*sellowii, spilopterum, truncatum, uniflorum, warmingii, welteri,  
widgrenii;*

*Ornithocephalus myrticola;*

P

*Pelezia arrabidae, bonariensis, cuculligera, goyazensis,  
hysterantha, itatiayaе, laminata, laxa, macropoda, minarum,  
neottiorhiza, novofriburgensis, oestrifera, orobanchoides,  
orthosepala, parva, pterygantha, sancta, stenantha,  
tamanduensis, viridis;*

*Phragmipedium longifolium, vittatum;*

*Phymatidium falcifolium, hysteranthum, mello-barretoi;*

*Platythelys debilis, paranaensis;*

*Plectrophora edwallii;*

*Pleurothallis acuminata, adamannensis, adenochila, albo-  
purpurea, anthoxantha, aphtosa, arcuata, aristulata, atroglossa,  
aurantiaca, auriculata, barbacenensis, beyrichii, bicornuta,  
binotii, bleyensis, caldensis, campestris, caparaoensis, capillaris,  
convexifolia, crepiniana, crinita, cryptantha, dryadum, exigua,  
fabiobarrosii, fasciculata, fenestrata, glumacea, gracillis, grobyi,  
hamosa, hastulata, helmutii, heringeri, hians, hoffmannseggiana,  
hygrophilla, imbricata, johannensis, klotzschiana, laciniata,  
leptotifolia, limae, limbata, lineolata, lingua, lobiserrata,  
macropoda, macucoensis, magalhaesii, mantiquyrana, mentigera,  
micrantha, modestissima, montipelladensis, muscicola, muscosa,  
myrticola, nemorosa, obovata, ochreata, ophiantha, papillosa,  
parvifolia, porphyrantha, pristeoglossa, prolifera, pterophora,*

*pubescens, quadridentata, radialis, raduliglossa, ramosa, recurva,  
renipetala, rostellata, rubens, saundersiana, saurocephala,  
sclerophylla, serpentula, serrulatipetala, sonderana,  
sphaeroglossa, sulcata, teretifolia, tricolor, tripterantha,  
uniflora, variegata, welteri;*

*Pogoniopsis nidus-avis, schenckii;*

*Polystachya concreta, estrellensis, foliosa, geraensis, hoehneana,  
pinicola;*

*Ponera striata;*

*Ponthieva montana, phaenoleuca;*

*Prescottia epiphyta, lancifolia, microrhiza, montana, oligantha,  
phleoides, plantaginea, pubescens, stachyodes, stricta;*

*Promenaea xanthina;*

*Prosthechea allemanii, allemanoides, bulbosa, caetensis,  
calamaria, faresiana, fragrans, moojenii, papilio, pipio, pygmaea,  
regnelliana, sessiliflora, suzanensis, vespa, widgrenii;*

*Pseudolaelia cipoensis, citrina, corcovadensis, dutrae, geraensis,  
irwiniana, vellozicola;*

*Psilochilus modestus;*

*Pteroglossa macrantha;*

*Psygmorchis pusilla;*

*Pteroglossa glazioviana, hilariana, macrantha;*

*Pygmaeorchis brasiliensis, seidelii;*

**R**

*Rodriguezia bahiensis, brachystachys, sticta, venusta;*

**S**

*Sacoila hassleri, lanceolata, pedicellata;*

*Sanderella discolor;*

*Sarcoglottis acaulis, aphylla, biflora, cogniauxiana, curvisepala, fasciculata, grandiflora, homalogastra, neuroptera, rupicola, sagittata, sancta, schwackei, uliginosa, umbrosa, ventricosa;*

*Saundersia mirabilis;*

*Scaphyglottis amazonica, graminifolia, modesta, prolifera;*

*Schomburgkia crispa;*

*Schombocattleya - Hibrido Natural:*

*x felix - (Schomburgkia crispa x Cattleya walkeriana);*

*Scuticaria irwiniana, kautskyi;*

*Skeptrostachys balanophorostachya, congestiflora, gigantea, latipetala, paraguayensis, paranahybae;*

*Sobralia sessilis;*

*Sophronitis brevipedunculata, cernua, coccinea, mantiqueirae, pterocarpa, wittigiana;*

*Stanhopea lietzei;*

*Stelis argentata, drosophila, gigas, grandiflora, intermedia,  
itatiaya, megantha, microcaulis, microglossa, modesta,  
omalosantha, papaquerensis, perpusilla, puberula;*

*Stenoptera acuta;*

*Stenorhynchus densus;*

*Stigmatosema polyaden;*

## T

*Thysanoglossa organensis;*

*Trichocentrum fuscum, tenuiflorum;*

*Trichosalpinx montana;*

*Trigonidium tenue;*

*Triphora pusilla;*

## V

*Vanilla chamissonis, dubia, gardneri, mexicana pompona,  
schwackeana;*

*Warmingia eugenii, holopetala;*

## X

*Xylobium foveatum;*

**Z**

*Zygotetalum brachypetalum, crinutum, mackayi, maculatum,  
maxillare, microphytum, selowii, triste;*

*Zygostates lunata, octavioreisii;*

# PARÁ

## A

*Acacallis cyanea, fimbriata;*

*Aganisia pulchella;*

*Aspasia principissa, variegata;*

*Aspidogyne confusa, foliosa, mystacina;*

## B

*Batemania colleyi, lépida;*

*Bifrenaria longicornis, venezuelana;*

*Bletia catenulata;*

*Brachystele guyanensis;*

*Braemia vittata;*

*Brassavola gardneri, martiana;*

*Brassia caudata, chloroleuca, lawrenceana;*

*Bulbophyllum bracteolatum, insectiferum, pachyrrhachis,  
setigerum, aff. Pubirhachys;*

## C

*Caluera* sp.:

*Campylocentrum amazonicum, burchellii, fasciola, micranthum, pachyrrhizum, robustum, sullivanii, tenuum;*

*Catasetum albovirens, barbatum, bicallosum, boyi, cassideum, ciliatum, cristatum, deltoideum, discolor, fimbriatum, fuchsii, galeritum, garnettianum, gnomus, hookeri, longifolium, macrocarpum, mattogrossense, mojuense, multifidum, ochraceum pileatum, planiceps, pulchrum, rivularium, rolfeanum, rondonense, saccatum, semicirculatum, tenebrosum, tigrinum, tucuruiense;*

*Catasetum Híbrido Natural:*

*x tapiriceps Rchb. f. (Ctsm macrocarpum L. C. Rich. x Ctsm pileatum Rchb. f.);*

*Cattleya araguaiensis, eldorado, luteola, nobilior, violacea;*

*Caularthon bicornutum;*

*Chaubardia klügii, surinamensis;*

*Cleites grandiflora, lenheirensis, paludosa, rósea;*

*Coryanthes albentinae, biflora, cataniapoense, calcantei, macrantha, minima, speciosa;*

*Cryptarrhena guatemalensis, kegelii;*

*Cynoches haagii, manoelae, pentadactylum;*

*Cyrtopodium cachimboense, cristatum, glutiniferum, parviflorum, poecilum, polyphyllum, saint-legerianum, triste, virescens;*

**D**

*Diadenium barkeri;*

*Dichaea anchoraelabia, brachypoda, cornuta, hookeri,  
graminoides, panamensis, picta, rendlei;*

*Dimerandra emarginata;*

**E**

*Eltroplectris pauciflora;*

*Encyclia caximboensis, chloroleuca, dasilvae, euosma, flava,  
gallopavina, granitica, ionosma, mapurae, oncidoides, pachyantha,  
paraensis, randii;*

*albopurpurea, amicta;*

*Epidendrum amapense, amblostomoides, anceps, begotti, ciliare,  
coronatum, cristatum, densiflorum, dentilobum, difforme, duckei,  
ibaguense, imatophyllum, latilabre, nocturnum, orchidiflorum,  
patens, purpurascens, rigidum, schlechteranum, schomburgkii,  
sculptum, secundum, smaragdinum, spilotum, strobiliferum,  
viviparum;*

*Epistephium duckei, ellipticum, parviflorum, sclerophyllum;*

*Eulophia alta;*

## G

*Galeandra baueri, beyrichii, claesii, curvifolia, devoniana,  
graminoides, lacustris, minax, montana, stangeana,  
styllomisantha;*

*Galeottia ciliata, fimbriata, jorisiana;*

*Gongora quinquenervis, unicolor;*

## H

*Habenaria amambayensis, armata, culicina, depressifolia,  
glazioviana, hexaptera, leaoana, leprieurii, longipedicellata,  
macillenta, mitomorpha, obtusa, orchiocalcar, petalodes,  
pratensis var parviflora, repens, schwackei, aff. secundiflora,  
setacea, sprucei, strictissima var. odontopetala, subfiliformis,  
trifida;*

*Helonoma bifida;*

*Houilletia odoratissima;*

## I

*Ionopsis burchellii, satyrioides, utricularioides;*

*Isochilus linearis;*

## J

*Jacquiniella equitantifolia, globosa;*

## K

*Koellensteinia graminea, kellnereana, tricolor;*

## L

*Lepanthes brasiliensis, helicocephala;*

*Leochilus labiatus;*

*Leucohyle mutica;*

*Ligeophila juruensis;*

*Liparis nervosa;*

*Lockhartia elegans, goyazensis, ivainae, lunifera;*

*Lückelia breviloba;*

## M

*Macradenia paraensis, rubescens;*

*Macroclinium wullschlaegeliana;*

*Malaxis parthonii;*

*Masdevallia minuta;*

*Maxillaria alba, amazonica, brachybulbon, camaridii, cleistogama, desvauxiana, discolor, friedrichsthalii, lactea, leucaimata, multiflora, parviflora, robusta, setigera, splendens, superflua, uncata, villosa xylobiiflora;*

*Mesadenella tonduzii;*

*Mormodes amazonica, buccinator, dasilvae, paraensis, rosea,  
tigrina, vernixioidea;*

*Myoxanthus lonchophyllus;*

## N

*Notylia aromatica, barkeri, cordiglossa, fragrans, lyrata,  
microchila, platyglossa, punctata, sagittifera, yauaperiensis;*

## O

*Octomeria complanata, grandiflora, petulans, setigera,  
surinamensis;*

*Oeceoclades maculata;*

*Oncidium baueri, cebolleta, flexuosum, fuscopetalum,  
heteranthum, lanceanum, macropetalum, morenoi, nanum,  
pumilum, trichodes;*

*Orleanesia amazonica, yauaperyensis;*

*Ornithocephalus bicornis, ciliatus, cujeticola, gladiatus;*

*Ornithophora radicans;*

*Ostostylis brachystalix, lépida;*

**P**

*Palmorchis pubescens, sobraliooides;*

*Paphinia cristata;*

*Pelezia laxa;*

*Peristeria aspera, cerina, pendula;*

*Platystele edmondoi, ovalifolia;*

*Plectophora calcarhamata, edwallii, iridifolia, schmidtii;*

*Pleurothallis acutissima, barbulata, fastigiata, fockei, grobyi, lanceana, mentosa, miqueliana, modesta, picta, pruinosa, ruscifolia, semperflorens, sertularioides, uniflora;*

*Polycycnis sp.:*

*Polystachya concreta, estrellensis, foliosa, stenophylla;*

*Prescottia stachyodes;*

*Prosthechea fragrans, vespa;*

*Psygmorchis glossomistax, pusilla;*

**Q**

*Quekettia microscopica, papillosa;*

**R**

*Reichenbachanthus reflexus;*

*Rodriguezia lanceolata, luteola;*

*Rudolfiella aurantiaca, bicornaria;*

## S

*Sacoila lanceolata;*

*Sarcoglottis acaulis, grandiflora;*

*Scaphyglottis amethystina, modesta, ochroleuca, prolifera,  
sessilis, sickii;*

*Scelochilus paraguaënsis;*

*Scelochilopsis ecalcarata;*

*Schomburgkia gloriosa;*

*Selenipedium isabelianum, palmifolium;*

*Sobralia augusta, fragrans, liliastrum, macrophylla, pumila,  
sessilis, suaveolens, yauaperyensis;*

*Solenidium lunatum;*

*Stanhopea candida, grandiflora;*

*Stelis argentata, paraensis;*

*Stictophyllum pygmaea;*

## T

*Tricocentrum albo-coccineum, fuscum;*

*Trichosalpinx egleri, orbicularis, quitensis;*

*Trigonidium acuminatum, macranthum, tenuue;*

*Triphora duckei, surinamensis;*

*Trizeuxis falcata;*

V

*Vanilla bahiana, gardneri, mexicana, ovata, palmarum, planifolia,  
pompona, pusurara, trigonocarpa, uncinata;*

W

*Wullschlaegelia calcarata;*

X

*Xylobium foveatum, variegatum;*

Z

*Zygosepalum labiosum;*

# PARAÍBA

B

*Brassavola tuberculata;*

C

*Campylocentrum linearifolium;*

*Catasetum aff barbatum, arietinum, ciliatum, gardneri,  
macrocarpum;*

*Cattleya granulosa, labiata;*

*Coryanthes speciosa;*

*Cranichis scripta;*

*Cyrtopodium aliciae, blanchetii, cristatum, eugenii, gigas, holstii,  
polyphyllum;*

D

*Dichaea panamensis;*

*Discyphus scopulariae;*

## E

*Eltroplectris calcarata;*

*Encyclia advena, chloroleuca, oncidoides, osmantha;*

*Epidendrum anceps, cinnabarinum, difforme, imatophyllum,  
patens, schomburgkii, smaragdinum;*

*Epistephium lucidum, sclerophyllum;*

## H

*Habenaria cryptophila, glazioviana, hamata, josephensis,  
mattogrossensis, obtusa, petalodes, pratensis, repens,  
rotundiloba, schenckii, trifida;*

## L

*Liparis nervosa;*

## N

*Notylia hemitricha, lyrata;*

## O

*Oeceoclades maculata;*

*Oncidium barbatum, cebolleta, gravesianum;*

**P**

*Polystachya concreta;*

*Prescottia epiphyta, leptostachya, plantaginea, stachyodes;*

**R**

*Reichenbachanthus reflexus;*

*Rodriguezia bahiensis, bracteata;*

**S**

*Sarcoglottis grandiflora;*

*Schomburgkia crispa;*

**T**

*Trigonidium macranthum, tenuie;*

**V**

*Vanilla bahiana, palmarum, pompona;*

# PARANÁ

A

*Aspasia lunata;*

*Aspidogyne argentea, bicolor bidentifera, bruxelii, fimbriolaris,  
kuczynskii, lindleyana;*

B

*Barbosella australis, cogniauxiana, dusenii, gardneri, trilobata;*

*Barbrodria miersii;*

*Baskervillea paranaense;*

*Beadlea alexandrae, aprica, argyrifolia, bicolor, congesta,  
dusenii, dutraei, elata, graciliscapa, hatschbachii, igaupensis,  
itatiayensis, longibracteata, multiflora, truncata, variegata;*

*Bifrenaria aureo-fulva, harrisoniae, inodora, racemosa, stefanae,  
tetragona, vitellina;*

*Bipinnula biplumata;*

*Brachystele camporum, cyclochila, subfiliformis, widgrenii, ulaei;*

*Brassavola cebolleta, flagellaris, rhomboglossa, tuberculata;*

*Bulbophyllum dusenii, glutinosum, granulosum, laciniatum,  
luederwaldtii, micranthum, napellii, paranaense, perii, plumosum,  
punctatum, regnellii, tripetalum;*

C

*Campylocentrum aromaticum, burchellii, densiflorum, iglesiasii,  
lansbergii, linearifolium, neglectum, organensis,  
ornithorrhynchum, parahybunense, robustum, sellowii, ulei;*

*Capanemia adelaidae, angustilabia, australis, gehrtii, micromera,  
paranaensis, superflua, thereziae;*

*Catasetum atratum, cernuum, fimbriatum, micranthum, triodon,  
trulla;*

*Cattleya forbesii, guttata, intermedia, loddigesii, porphyroglossa,  
walkeriana; Chloraea membranacea;*

*Cirrhaea dependens, loddigesii, longiracemosa, saccata;*

*Cleistes aphylla, castanoides, cipoana, gert-hatschbachiana,  
gracilis, humidicola, libonii, macrantha, magnifica, paranensis,  
pluriflora, quadricallosa, revoluta, vinosa;*

*Cochleanthes flabelliformis, wailesiana;*

*Comparettia coccinea;*

*Corymborchis flava;*

*Cranichis candida;*

*Cyanaeorchis arundinae, minor;*

*Cyrtopodium blanchetii, brandonianum, dusenii, eugenii, gigas,  
hatschbachii, pallidum, palmifrons, paludicolum, parviflorum,  
polyphyllum;*

## D

*Dichaea anchorifera, australis, brevicaulis, bryophyla,  
cogniauxiana, pendula, trulla;*

*Dryadella aviceps, edwallii, lilliputiana, o'brieniana, paranaensis,  
simula, zebrina;*

## E

*Elleanthus brasiliensis, linifolius, pusillus;*

*Eltroplectris graminifolius, schlechterana;*

*Encyclia argentinensis, oncidoides, patens, pauciflora;*

*Epidendrum anceps, ansiferum, aquaticum, armeniacum, avicula,  
caldense, campaccii, cristatum, densiflorum, denticulatum,  
difforme, ecostatum, fulgens, geniculatum, henschenii, latilabre,  
nocturnum, nutans, obergii, ochrochlorum, paranaense, pedale,  
proligerum, pseudavicula, purpureum, ramosum, rigidium,  
rodriguesii, strobiliferum, tridactylum, vesicatum;*

*Epistephium sclerophyllum;*

*Erythrodes arietina;*

*Eulophia alta;*

*Eurystyles actinosiphila, cotyledon, lorenzii, paranaensis;*

## G

*Galeandra beyrichii, junceoides, paraguayensis, styllomisantha;*

*Geoblasta penicillata;*

*Gomesa barkeri, crispa, duseniana, fischeri, glaziovii, laxiflora,  
paranaensis, planifolia, recurva;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya amherstiae, fascifera, galeata;*

## H

*Habenaria araneiflora, armata, balansae, brachyphyton,  
bractescens, distans, dusenii, edwallii, ekmaniana, exaltata,  
guilleminii, gustavi-edwallii, habenarioides, helogena,  
henschieniana, inconspicua, jaguariabhyvae, josephensis,  
leucosantha, macrodactyla, macronectar, megapotamensis,  
melanopoda, mitomorpha, obtusa, paranaensis, parviflora,  
paulensis, piraquarensis, pleiophylla, regnellii, rodeiensis,  
rolfeana, schwackei, aff. secundiflora, umbraticola;*

*Hapalorchis candidus, micranthus, pauciflorus;*

*Houlettesia brocklehurstiana;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

*Isabelia pulchella, violacea, virginalis;*

*Isabelia - Híbrido Natural:*

*x pabstii - (Isabelia virginalis x Isabelia violacea);*

*Isochilus linearis;*

## J

*Jacquiniella globosa;*

## K

*Koellensteinia tricolor;*

## L

*Laelia lundii;*

*Lankesterella caespitosa, ceracifolia;*

*Lepanthopsis floripecten;*

*Leptotes bicolor, tenuis, unicolor;*

*Liparis nervosa, vexillifera;*

*Lockhartia ludibunda;*

*Loefgrenianthus blanche-amesii;*

*Lyroglossa grisebachii;*

## M

*Malaxis excavata, parthonii;*

*Masdevallia paranaense;*

*Maxillaria acicularis, bradei, brasiliensis, cerifera, chrysantha, cogniauxiana, desvauxiana, ferdinandiana, gracilis, heismanniana, huebneri, jenischiana, johannis, juergensii, leucaimata, lindleyana, madida, marginata, minuta, neuwiedii, ochroleuca, pachyphylla, paranaensis, paulistana, phoenicanthera, picta, plebeja, porphyrostele, rigida, rufescens, rupestris, valenzuelana, vernicosa, vitelliniflora;*

*Mesadenella cuspidata;*

*Miltonia flavescens, regnellii, russelliana;*

*Myoxanthus exasperatus;*

## N

*Notylia hemitricha, lyrata;*

## O

*Octomeria albopurpurea, alpina, bradei, caetensis, chamaeleptotes, concolor, crassifolia, crassilabia, cucullata, decumbens, densiflora, diaphana, ementosa, fibrifera, gehrtii, gracilicaulis, gracilis, grandiflora, hatschbachii, igaupensis, irrorata, juncifolia, lichenicola, linearifolia, octomeriantha, oxichela, palmyrabellae, pusilla, reitzii, rhodoglossa, rigida, riograndense, robusta, rodriguezii, rotundiglossa, serrana, umbonulata;*

*Oeceoclades maculata;*

*Oncidium aberrans, albini, barbaceniae, bifolium, blanchetii, brunnipetalum, ciliatum, cogniauxianum, concolor, cornigerum, crispum, cruciatum, curtum, donianum, edwallii, fimbriatum, flexuosum, fuscans, gardneri, gravesianum, hians, hookeri, hydrophilum, leinigii, lietzei, loefgrenii, longicornu, longipes, martianum, ottonis, paranaense, pirarense, pontagrossense, praetextum, pulvinatum, pumilum, riograndense, sarcodes, sphegiferum, trulliferum, uniflorum;*

*Ornithidium - Híbridos naturais;*

*x roczonii (Ornithophora radicans X Oncidium riograndensis);*

*Ornithocephalus myrticola;*

*Ornithophora radicans;*

## P

*Pabstia jugosa, modestior;*

*Paradisanthus micranthus, mosenii;*

*Pelexia dolichorrhiza, goyazensis, laminata, lindmaniana, macropoda, novofriburgensis, oestrifera, orobanchoides, orthosepala, pterygantha, robusta, sceptrum, tamanduensis, tenuior, viridis;*

*Phymatidium aquinoi, delicatum, falcifolium, hysteranthum, paranaense;*

*Platyrhiza quadricolor;*

*Platythelys paranaensis, schlechteriana;*

*Pleurothallis acuminatipetala, adenochila, adiri, albo-purpurea, albo-rosea, antennata, anthoxantha, aphtosa, armeniaca, auriculata, aveniformis, bacillaris, barbacenensis, bidentula, bleyensis, bradei, butantanensis, caldensis, capillaris, carinifera, ciliolata, colorata, convallium, convergens, corticicola, crepiniana, crinita, deregularis, depauperata, dryadum, exarticulata, fasciculata, fenestrata, ferdinandiana, gert-hatschbachii, glossochila, glumacea, gouveiae, gracilisepala, grobyi, guimaraensii, hatschbachii, heterophylla, hians, hygrophila, hypnicola, karpii, kleinii, klotzschiana, langeana, linearifolia, longicaulis, luteola, macropoda, marumbyana, mattinhensis, mentigera, microblephara, microgemma, mirabilis, modesta, mouraeoides, obovata, ochracea, oligantha, pabstii, panduripetala, paranensis, parva, pectinata, pellifeloides, perdusenii, petersiana, piraquarensis, piratiningana, pleurothalloides, podoglossa, pristeoglossa, procumbens, pubescens, punctatifolia, quadridentata, raduliglossa, rhabdosepala, recurva, rigidula, rodriguesii, rubens, sarracenia saundersiana, saurocephala, sclerophylla, similis, smithiana, sonderana, sordida, sororcula, sphaeroglossa, stictophylla,strupifolia, tricarinata, tricolor, trifida, tripterantha, tristis, uniflora, violaceo-maculata, ypirangae;*

*Pogoniopsis schenckii;*

*Polystachya bradei, caespitosa, estrellensis, foliosa;*

*Ponera striata;*

*Prescottia densiflora, epiphyta, lancifolia, microrhiza, montana, nivalis, oligantha, plantaginea, stachyodes;*

*Promenaea albescens, dusenii, paranaensis, rollisonii, stapelioides, xanthina;*

*Prosthechea bulbosa, fausta, fragrans, glumacea, inversa, punctifera, pygmaea, vespa, widgrenii;*

*Psilochilus dusenianus, modestus;*

*Pteroglossa glazioviana;*

*Reichenbachantus reflexus;*

## R

*Rodriguezia bracteata, decora, pubescens;*

*Rodrigueziella gomesioides;*

*Rodrigueziopsis eleutherosepala;*

*Rudolfiella lindmaniana;*

## S

*Sacoila hassleri, lanceolata, pedicellata;*

*Sanderella discolor;*

*Scaphyglottis modesta;*

*Sarcoglottis acaulis, alexandri, homalogastra, neuroptera,  
uliginosa;*

*Sauroglossum nitidum;*

*Skeptrostachys arechavalentanii, balanophorostachya,  
montevidensis, paraguayensis, rupestris;*

*Sophronitis cernua, mantiqueirae;*

*Stanhopea insignis, lietzei;*

*Stelis aprica, drosophila, dusenii, fragrans, hoehnei, leinigii,  
megantha, mucronata, papaquerensis, pauloensis, penduliflora,  
reitzii, ruprechtiana, thermophila, vinosa;*

*Stenorhynchus densus;*

*Stigmatosema garayana, hatschbachii, polyaden;*

## T

*Trichocentrum fuscum;*

*Trichosalpinx dura, montana;*

*Trigonidium latifolium, macranthum, obtusum;*

## W

*Warmingia eugenii;*

## V

*Vanilla angustipetala, bertoniensis, chamissonis, edwallii,  
palmarum, parvifolia, perexilis;*

## W

*Warrea warreana;*

*Wullschlaegelia aphylla;*

X

*Xylobium colleyi, variegatum;*

Z

*Zoothrophion schenkii;*

*Zygopetalum brachypetalum, crinitum, maculatum, maxillare;*

*Zygostates alleniana, bradei, dazyrhiza, lunata, multiflora,  
papilloosa, pellucida, pustulata;*

# PERNAMBUCO

A

*Aspidogyne bidentifera, foliosa, kuczynskii;*

B

*Beadlea bicolor, elegans;*

*Brassavola tuberculata;*

*Brassocattleya - Híbridos Naturais:*

*Brassavola tuberculata X Cattleya granulosa;*

*Bulbophyllum sanderianum;*

C

*Campylocentrum crassirhizum, fasciola, iglesiasii, lansbergii,  
linearifolium, micranthum, pauloense, pernambucense, sullivanii;*

*Capanemia thereziae;*

*Catasetum arietinum, barbatum, barbatum fma albina, blackii,  
ciliatum, cristatum, gardneri, gnomus, hookeri, macrocarpum,  
purum, reichenbachianum, uncatum;*

*Catasetum - Híbridos Naturais:*

*x roseo-album Lindl;*

*Cattleya amethystoglossa, elongata, granulosa, guttata, labiata,  
leopoldii var. Pernambucensis;*

*Cattleya - Híbridos Naturais:*

*X le czar (C. granulosa x C. labiata) (Sin/Syn C. X imperator);*

*X victoria-regina (C. labiata X C. leopoldii var. pernambucense);*

*Chaubardia surinaemensis;*

*Comparettia coccinea;*

*Coryanthes speciosa;*

*Cyclopogon candidus;*

*Cyrtopodium aliciae, cristatum, eugenii, gigas, holstii,  
polyphyllum;*

## D

*Diadenium barkeri;*

*Dichaea panamensis;*

*Dimerandra emarginata;*

*Disciphus scopulariae;*

*Dryadella gomesii-ferreira;*

## E

*Elleanthus brasiliensis, linifolius;*

*Eltroplectris calcarata;*

*Encyclia advena, bohnkiana, chloroleuca, dichroma, euosma, oncidiooides, oncidiooides fma roseo-alba, osmantha, patens, randii, tripartita;*

*Epidendrum anceps, ansiferum, armeniacum, avicula, berkeleyi, carpophorum, cinnabarinum, compressum, densiflorum, denticulatum, difforme, fulgens, imatophyllum, latilabre, nocturnum, ochrochlorum, pernambucense, ramosum, rigidum, saxatile, schomburgkii, spruceanum, strobeliferum, tridactylum, vesicatum, xanthinum;*

*Epistephium lucidum;*

*Eulophia alta;*

*Eurostylis cotyledon;*

## G

*Gomesa barkeri, recurva;*

*Gongora bufonia, quinquenervis;*

## H

*Habenaria cryptophila, glazioviana, hamata, hexaptera, josephensis, matogrossensis, obtusa, petalodes, pratensis, rotundiloba, schenckii, trifida;*

*Hapalorchis candidus;*

I

*Ionopsis satyrioides, utricularioides;*

*Isochilus linearis;*

J

*Jacquiniella globosa, teretifolia;*

L

*Leochilus labiatus;*

*Leptanthopsis floripecten;*

*Ligeophila rosea;*

*Liparis nervosa;*

*Lockhartia goyazensis, lunifera;*

M

*Macroclinium roseum;*

*Masdevallia infracta, obscurans, gomesii-ferreirae;*

*Maxillaria amazonica, camaridii, ferdinandiana, jenischiana,  
leucaimata, minuta, notylioglossa, ochroleuca, parviflora,  
rufescens, villosa;*

*Mesadenella cuspidata;*

*Miltonia flavescens, spectabilis, moreliana;*

*Myoxanthus exasperatus;*

## N

*Notylia barkeri, hemitricha, longispicata, lyrata, microchila;*

## O

*Octomeria deltoglossa, helvola, linearifolia, oxichela;*

*Oeceoclades maculata;*

*Oncidium barbatum, blanchetii, cebolleta, croesus, flexuosum,  
gravesianum, lanceanum, phymatochilum, raniferum, sellowii;*

## P

*Phragmipedium sargentianum;*

*Phymatidium delicatum;*

*Pleurothallis barbullata, deregularis, exarticulata, gomesii-  
ferreira, lingua, minima, ochreata, paranaensis, pernambucensis,  
pruinosa, rubens, rudolfii, ruscifolia, saundersiana, sclerophylla,  
sphaeroglossa, trifida, uniflora;*

*Pogoniopsis schenckii;*

*Polycycnis sp.;*

*Polystachya concreta, estrellensis, foliosa;*

*Prescottia microrhiza, plantaginea, stachyodes;*

*Prosthechea alagoensis, fragrans, glamacea, pygmaea, vespa;*  
*Psygmorchis pusilla;*

**R**

*Reichenbachantus reflexus;*  
*Rodriguezia bahiensis, bracteata, leeana, pubescens;*

**S**

*Sacoila lanceolata;*  
*Sanderella discolor;*  
*Sarcoglottis acaulis, grandiflora, schwackei;*  
*Scaphyglottis fusiformis, graminifolia, modesta, prolifera,*  
*sessilis, sicikii;*  
*Schomburgkia crispa, moyobambae;*  
*Schomburgkia - Híbridos Naturais:*  
*Schombocattleya x pernambucensis (Schomburgkia moyobambae*  
*x Cattleya labiata);*  
*Sobralia augusta, liliastrum;*  
*Sophronitis cernua;*  
*Stanhopea lietzei;*  
*Stelis aprica, filiformis, loefgrenii, megantha, papaquerensis;*

T

*Trichocentrum fuscum, tenuiflorum;*

*Trichosalpinx montana;*

*Trichopilia santos-limae;*

*Trigonidium acuminatum, latifolium, obtusum, tenue;*

V

*Vanilla bahiana, chamissonis, denticulata, gardneri, palmarum,  
pompona, schwackeana;*

W

*Warmingia eugenii;*

*Wullschlaegelia aphylla;*

*Xylobium colleyi;*

Z

*Zygosepalum ballii;*

*Zygostates bradei, dazyrhisa, kuhlmanni;*

# PIAUI

## C

*Catasetum barbatum, macrocarpum, maranhense, punctatum;*

*Cattleya granulosa;*

*Cyrtopodium blanchetii, cristatum, eugenii, poecilum;*

## E

*Encyclia advena;*

## H

*Habenaria fastor, hamata, pratensis;*

## I

*Oncidium cebolleta;*

## T

*Trigonidium latifolium, macranthum;*

## V

*Vanilla gardneri;*

## RIO DE JANEIRO

### A

*Aspasia lunata, lyrata, silvana, variegata;*

*Aspidogyne argentea, bidentifera, commelinoides, fimbriolaris,  
hylibates, kuczynskii, lindleyana;*

### B

*Baptistonia echinata;*

*Barbosella australlis, cogniauxiana, dusenii, gardneri, macahensis,  
trilobata;*

*Barbodria miersii;*

*Baskervillea paranaensis;*

*Beadlea aprica, argyrifolia, bicolor, congesta, elata, elegans,  
graciliscapa, igaupensis, itatiayensis, longibracteata, multiflora,  
organensis, truncata, variegata, venusta, warmingii;*

*Bifrenaria atropurpurea, aureo-fulva, calcarata, charlesworthii,  
clavigera, harrisoniae, inodora, leucorrhoda, melanopoda,  
mellicolor, parvula, racemosa, stefanae, tetragona, thyrianthina,  
vitellina, wittigii;*

*Binotia brasiliensis;*

*Bletia catenulata;*

*Brachionidium restrepoioides;*

*Brachystele subfiliformis, widgrenii;*

*Brassavola tuberculata;*

*Brassocattleya - Híbridos Naturais:*

*x araujii - (Brassavola tuberculata x Cattleya forbesii);*

*Brassia arachnoidea;*

*Bulbophyllum atropurpureum, campos-portoi, cantagalense, chloroglossum, cribbianum, cryptanthum, glutinosum, laciniatum, luederwaldtii, lundianum, macroceras, malachadena, melloi, micranthum, micropetaliforme, mirandaianum, napellii, parananense, perii, plumosum, punctatum, regnellii, ricaldonei, rupicolum, teresensis, warmingianum, weddellii;*

## C

*Campylocentrum aciculatum, aromaticum, brachycarpum, burchellii, callostachyum, crassirhizum, densiflorum, gracile, lansbergii, linearifolium, micranthum, organensis, ornithorrhynchum, parahybunense, robustum, selowii, spannagelii, ulei, wawrae;*

*Capanemia fluminensis, gehrtii, micromera, superflua, thereziae;*

*Catasetum cernum, gardneri, globiflorum, hookeri, labiatum, luridum, macrocarpum, trulla;*

*Catasetum - Híbrido Natural/Natural Hybrids:*

*pohlianum - (Ctsm trulla x Ctsm hookeri );*

*Cattleya bicolor, dormaniana, forbesii, guttata, harrisoniana, intermedia, leopoldii, loddigesii, porphyroglossa, velutina, warneri;*

*Cattleya* - Híbridos naturais;

*x duvenii* - (*C. guttata* x *C. harrisoniana*);

*x hybrida* - (*C. guttata* x *C. loddigesii*);

*x venosa* - (*C. forbesii* x *C. harrisoniana*);

*x patrocinii* - (*C. guttata* x *C. warneri*);

*x picturata* - (*C. guttata* x *C. intermedia*);

*Centroglossa greeniana*, *macroceras*;

*Chytroglossa aurata*, *marileoniae*, *paulensis*;

*Cirrhaea dependens*, *loddigesii*, *longiracemosa*, *saccata*;

*Cleistes aphylla*, *brasiliensis*, *calantha*, *gracillis*, *ionoglossa*,  
*itatiaiae*, *latipetala*, *levida*, *liboni*, *liliastrum*, *macrantha*,  
*mantiqueirae*, *metallina*, *miersii*, *monantha*, *montana*, *paulensis*,  
*pluriflora*, *quadricallosa*, *revoluta*, *rodeiensis*, *silveirana*,  
*speciosa*, *unguiculata*, *vinosa*;

*Cochleanthes candida*, *wailesiana*;

*Comparettia coccinea*;

*Constantia rupestris*;

*Coryanthes speciosa*;

*Corymborchids flava*;

*Cranichis cândida*;

*Cyanaeorchis arundinae*;

*Cycnoches pentadactylum*;

*Cyrtopodium cardiochilum, gigas, glutiniferum, paludicolum,  
polyphyllum;*

**D**

*Dichaea anchorifera, brevicaulis, bryophyla, cogniauxiana,  
graminoides, mosenii, muricata, pendula, trulla;*

*Dryadella edwallii, lilliputiana, melloi, o'brieniana, simula, zebrina;*

**E**

*Elleanthus brasiliensis, crinipes, linifolius;*

*Eltroplectris calcarata, janeirensis, roseo-alba, triloba;*

*Encyclia advena, argentinensis, bracteata, bragrancae, euosma,  
gallopavina, oncidoides, patens, pauciflora, vellozoana,  
viridiflora;*

*Epidendrum addae, ammophilum, anceps, ansiferum, aquaticum,  
armeniacum, avicula, campaccii, chlorinum, compressum,  
cooperianum, cristatum, dendrobioides, densiflorum,  
denticulatum, difforme, ecostatum, filicaule, fulgens,  
geniculatum, goebelii, harrisoniae, heringeri, hololeucum,  
janeirense, klueppelianum, latilabre, magdalenense,  
mantiqueiranum, martianum, neo-cauliflorum, nutans, obergii,  
orchidiflorum, ochrochlorum, paniculosum, paranaense,  
parahybuense, pium, polyanthum, proligerum, purpureum, purum,  
ramosum, revolutum, rigidum, robustum, rodriguesii, saxalite,  
schomburgkii, setiferum, subpurum, tridactylum, vesicatum,  
xanthinum;*

*Epistephium lucidum, portellanum, sclerophyllum;*

*Erythrodes arietina, austrobrasiliensis, densiflora, fissirostris,  
lamprophylla;*

*Eulophia alta;*

*Eurystyles actinosiphila, cogniauxii, cotyledon, lorenzii;*

## G

*Galeandra beyrichii;*

*Gomesa alpina, barkeri, crispa, fischeri, foliosa, glaziovii,  
laxiflora, planifolia, recurva, sessilis;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya amherstiae, galeata;*

## H

*Habenaria achnantha, araneiflora, curvilabia, ernesti-ulei,  
fluminensis, gustav-edwallii, hexaptera, inconspicua, itatiayae,  
josephensis, leptoceras, luetzelburgii, macronectar,  
magdalenensis, melanopoda, modestissima, paranaensis,  
parviflora, paulensis, petalodes, pycnostachya, rodeiensis,  
rolfea, umbraticola, warmingii;*

*Hapalorchis candidus, lineatus, micranthus, pauciflorus;*

*Hoehnella gehrtiana;*

*Houlettia brocklehurstiana;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

*Isabelia pulchella, violacea, virginalis;*

*Isochilus linearis;*

## J

*Jacquiniella globosa, teretifolia;*

## K

*Koellensteinia florida;*

## L

*Laelia alvaroana, cattleyodes (species dubia), cinnabrina, crispa, dayana, fidelensis, lobata, perrinii, virens*

*Laeliocattleya - Híbridos naturais intergenéricos:*

*Lc amanda - (Laelia lobata X Cattleya intermedia);*

*Lc amoena - (Laelia perrinii x Cattleya loddigesii);*

*Lc binotii - (Laelia pumila x Cattleya bicolor);*

*x dayana - (Laelia crispa . x Cattleya velutina);*

*Lc porphyrites - (Laelia pumila x Cattleya dormaniana);*

*Laelia Híbridos naturais interespecíficos:*

*x lilacina - (L crispa x L perrinii );*

*x wyattiana - (L lobata x L crispa);*

*Lankesterella caespitosa, ceracifolia, gnomus, longicollis, parvula, pilosa;*

*Lepanthopsis floripecten;*

*Leptotes bicolor, pauloensis, serrulata;*

*Liparis beckeri, nervosa;*

*Lockhartia goyazensis, lunifera;*

*Loefgrenianthus blanche-amesii;*

*Lyroglossa grisebachii;*

## M

*Macroclinium roseum;*

*Malaxis cogniauxiana, excavata, parthonii, pubescens;*

*Masdevallia curtipes, infracta;*

*Maxillaria acicularis, barbosae, bradei, brasiliensis, caparaoensis, cerifera, chlorantha, chrysantha, cleistogama, cogniauxiana, consanguinea, crassifolia, desvauxiana, echiniphyta, ferdinandiana, funerea, gracilis, heismanniana, jenischiana, johannis, leucaimata, lindleyana, loefgrenii, madida, marginata, minuta, modestiflora, moutini, neuwiedii, notylioglossa, ochroleuca, phoenicanthera, picta, piresiana, plebeja, polyantha, porphyrostele, porrecta, pterocarpa, pumila, rigida, Rodriguesii,*

*rufescens, rupestris, seidelii, spannagelii, subulata, ubatubana,  
valenzuelana, vitelliniflora;*

*Mesadenella atroviridis, cuspidata;*

*Mesadenus glaziovii, rhombiglossus;*

*Miltonia anceps, candida, clowesii, cuneata, flavescentia, regnellii,  
russelliana, spectabilis;*

*Miltonia - Híbridos naturais:*

*x binotii - (*Miltonia candida* x *Miltonia regnellii*);*

*x bluntii (*M spectabilis* x *M clowesii*);*

*x castanea - (*Miltonia clowesii* x *Miltonia regnellii*);*

*x cogniauxiae - (*Miltonia spectabilis* x *Miltonia regnellii*);*

*x rosina (*M cuneata* x *M spectabilis*);*

*Miltonidium - Híbrido natural;*

*x salvadoi - (*Miltonia spectabilis* x *Oncidium baueri*);*

*Myoxanthus exasperatus, punctatus;*

*Neogardneria murrayana;*

## N

*Notylia hemitricha, lyrata, nemorsa, pubescens, stenantha;*

## O

*Octomeria aetheoanhta, albopurpurea, aleofolia, alexandri,  
alpina, anceps, bradei, campos-portoi, cariocana, chamaeleptotes,  
chlodophylla, cochlearis, colorata, concolor, crassifolia,  
cucullata, decumbens, densiflora, diaphana, ementosa,  
estrellensis, exchlorophyllata, fasciculata, fimbriata, geraensis,  
glazioviana, gracilicaulis, gracilis, grandiflora, hatschbachii,  
helvola, itatiaiae, juncifolia, leptophylla, lichenicola, linearifolia,  
litophila, lobulosa, micrantha, minuta, montana, nemorosa,  
ochroleuca, oxichela, pinicola, praestans, rechiana, rigida,  
riograndensis, robusta, rodeiensis, rodriguezii, sarcophyla,  
serrana, spannagelii, stellaris, tricolor, tridentata, truncicola,  
wawrae, wilsoniana;*

*Oeceoclades maculata;*

*Oncidium amictum, barbaceniae, barbatum, batemannianum,  
baueri, blanchetii, ciliatum, cognauxianum, concolor, cornigerum,  
crispum, croesus, cruciatum, curtum, dasystyle, divaricatum,  
donianum, edmondoi, edwalii, enderianum (species dubia),  
fimbriatum, flexuosum, forbesii, fragae, fuscans, gardneri,  
gravesianum, harrisonianum, hians, hookeri, hydrophilum,  
imperatoris-maximiliani, kraenzlinianum, lietzei, loefgrenii,  
longicornu, longipes, mantini, marshallianum, ottonis, pabstii,  
paranaense, pectorale, pentescostele (species dubia),  
phymatochilum, pirarense, praetextum, pubes, pulvinatum,  
pumilum, raniferum, remotiflorum, robustissimum, sarcodes,  
sphegiferum, trulliferum, truncatum, unicolor, uniflorum,  
waluewa, welteri, warmingii, widgrenii, zappii;*

*Oncidium - Híbridos naturais;*

*x gardstyle - (*O. gardneri* x *O. dasystyle*);*

*x praestans - (*O. dasystyle* x *O. forbesii*);*

*x punctatum* - (*O forbesii* x *O gardneri*);  
*x scullyi* - (*O curcum* x *O gravesianum*);  
*x stanleyi* - (*O curcum* x *O marshallianum*);  
*x wheatleyanum* - (*O crispum* x *O dasysytle*);  
*Ornithocephalus myrticola*;  
*Ornithophora radicans*;

## P

*Pabstia jugosa*, *modestior*, *triptera*, *viridis*;  
*Paradisanthus micranthus*;  
*Pelexia bonariensis*, *itatiayae*, *longibracteata*, *luetzenburgii*,  
*mouraei*, *novofriburgensis*, *oestrifera*, *pterygantha*;  
*Phragmipedium vittatum*;  
*Phymatidium aquinoi*, *delicatum*, *falcifolium*, *hysteranthum*,  
*limae*, *mello-barretoi*;  
*Pinelia hypoleta*;  
*Platyrhiza quadricolor*;  
*Platystele oxyglossa*;  
*Platythelys debilis*, *schlechteriana*;  
*Pleurothallis adenochila*, *albo-rosea*, *alligatorifera*, *anthoxantha*,  
*aphtosa*, *arcuata*, *aristulata*, *armeniaca*, *auriculata*,  
*barbacenensis*, *barbosana*, *beyrichii*, *bidentada*, *bidentula*,  
*binotii*, *bleyensis*, *bocainensis*, *calcarata*, *campestris*, *capanemiae*,

*capillaris, carnefera, carrisii, chaetocephala, conspera,  
convergens, crassicaulis, crebrifolia, cristata,  
cryptopenoranthoides, curti-bradei, depauperata, deregularis,  
dryadum, echinantha, elegantula, ephemera, eugenii, exarticulata,  
exdrasii, exigua, farinosa, fenestrata, ferdinandiana, filiformis,  
flammea, fluminense, gehrtii, gelida, ghillanyi, githaginea,  
glumacea, gonzalezii, granulosa, grobyi, hamosa, henrique-  
aragonii, heringeri, heterophyla, hians, hygrophila, hymenantha,  
hypnycola, imbeana, jacarepagaensis, johannensis, laciniata,  
leptotifolia, lichenophila, limae, limbata, linearifolia, lineolata,  
lingua, lobiserrata, luteola, macropoda, malanchantha, mathildae,  
mattinhensis, melachyla, mentigera, mentosa, microgemma,  
microphyta, miniato-lineolata, miqueliana, modesta,  
montipelladensis, mouraeoides, muscicola, muscoidea, muscosa,  
nectarifera, neojordanensis, obovata, octophrys, oligantha,  
pabstii, pandurifera, pantherina, papillosa, parahybunensis,  
paranaensis, pardipes, parvifolia, pavimentata, pectinata,  
pellifeloides, petropolitana, picta, piraquarensis, pleurothalloides,  
prolifera, pterophora, pubescens, pubipetala, punctatifolia,  
punctatiflora, quadridentata, radialis, raduliglossa,  
ramphastoryncha, recurva, recurvipetala, rubro-limbata, rubens,  
rubro-lineata, sarcopetala, sarracenia, saundersiana,  
saurocephala, sclerophylla, seriata, serrulata, smithiana,  
sonderana, spannageliana, spathuliglossa, sphaeroglossa,  
spilantha, strupifolia, subulifolia, subpicta, subrotundifolia,  
subumbellata, sulphurea, tabacina, tenera, tigridens, translucida,  
tricarinata, trifida, trimeropetala, tripterantha, uniflora,  
variegata, viridiflora, wacketii, wawreana;*

*Pogoniopsis schenckii;*

*Polystachya caespitosa, estrellensis;*

*Ponera striata;*

*Prescottia densiflora, epiphyta, glazioviana, lancifolia,  
leptostachya, microrhiza, montana, nivalis, octopollinica,*

*oligantha, phleoides, plantaginea, polyphylla, rodeiensis,  
stachyodes;*

*Promenaea guttata, lentiginosa, ovitiloba, stapelioides, xanthina;*

*Prosthechea bulbosa, calamaria, fausta, fragrans, hoehnei,  
inversa, kautsky, papilio, punctifera, pygmaea, vespa;*

*Pseudolaelia corcovadensis;*

*Psilochilus modestus;*

*Psyschopsiella limminghei;*

*Psygmorchis glossomistax, pusilla;*

*Pygmaeorchis brasiliensis;*

*Pteroglossa euphlebia, glazioviana;*

## R

*Rauhiella brasiliensis, silvana, seehaweri;*

*Reichenbachantus reflexus;*

*Rodriguezia bifolia, brachystachys, bracteata, obtusifolia,  
pardina, pubescens, rigida, sucrei, sticta;*

*Rodrigueziella doeringii, gomesioides, handroi, jucunda,  
petropolitana;*

*Rodrigueziopsis eleutherosepala, microphyta;*

## S

*Sacoila foliosa, hassleri, lanceolata;*

*Sanderella discolor*;

*Sarcoglottis acaulis, alexandri, biflora, depinctrix, fasciculata,*  
*grandiflora, magdalensis, metallica*;

*Saundersia mirabilis, paniculata*;

*Sauroglossum nitidum*;

*Scaphyglottis modesta, prolifera, sessilis*;

*Schomburgkia crispa*;

*Scuticaria hadwenii, hadwenii var strictifolia, strictifolia*;

*Skeptrostachys balanophorostachya*;

*Sophronitis acuensis, brevipedunculata, cernua, coccinea,*  
*mantiqueirae, pterocarpa, pygmaea*;

*Stanhopea insignis, lietzei*;

*Stelis aprica, argentata, campos-portoi, chlorantha, drosophila,*  
*fragrans, grandiflora, hoehnei, intermedia, itatiayaе, leinigii,*  
*megantha, microglossa, miersii, modesta, mucronata, oligantha,*  
*omalosantha, palmeirensis, papaquerensis, parahybunensis,*  
*peliochyla, puberula, ruprechtiana, smaragdina, thermophila,*  
*triangularis, vinosa*;

*Stigmatosema polyaden*;

T

*Thysanoglossa jordanensis, organensis*;

*Trichocentrum fuscum*;

*Trichopilia santos-limae*;

*Trichosalpinx montana, purpúrea;*

*Trigonidium acuminatum, macranthum, turbinatum;*

*Trizeuxis falcata;*

## V

*Vanilla bahiana, chamissonis, dungsii, edwallii, gardneri, mexicana,  
organensis, planifolia;*

## W

*Warmingia eugenii;*

*Warrea warreana;*

*Wullschalegelia aphylla;*

## X

*Xylobium colleyi, variegatum;*

## Z

*Zoothrophion schenkii;*

*Zygopetalum brachypetalum, crinitum, gramnifolium, mackayi,  
maculatum, maxillare, pedicellatum, selowii;*

*Zygostates cornuta, lunata, grandiflora, lunata, multiflora,  
octavio-reisii, ovipetala, pellucida;*

# RIO GRANDE DO NORTE

## C

*Campylocentrum micranthum;*

*Catasetum discolor ou gardneri, macrocarpum;*

*Cattleya granulosa;*

*Coryanthes sp;*

*Cyrtopodium polyphyllum;*

## E

*Eltroplectris calcarata;*

*Encyclia oncidoides;*

*Epidendrum cinnabarinum, imatophyllum, orchidiflorum,  
schomburgkii;*

## H

*Habenaria mattogrossensis, pratensis;*

## I

*Ionopsis utricularioides;*

*Isochilus linearis;*

L

*Liparis nervosa;*

O

*Oeceoclades maculata;*

*Oncidium cebolleta;*

P

*Pleurothallis ochreata;*

*Polystachya concreta;*

*Prosthechea fragrans, pygmaea;*

S

*Sarcoglottis villosa;*

*Schomburgkia crispa;*

T

*Trichocentrum fuscum;*

V

*Vanilla bahiana;*

# RIO GRANDE DO SUL

A

*Aspasia lunata;*

*Aspidogyne argentea, bidentifera, fimbrillaris, kuczynskii,  
lindleyana, malmei;*

B

*Barbosella australis, cogniauxiana, crassifolia, dusenii, gracilis;*

*Beadlea aprica, argyrifolia, bicolor, congesta, dutraei, elata,  
longibracteata, multiflora, subalpestris, trifasciata, truncata,  
vittata;*

*Bifrenaria aureo-fulva, harrisoniae, inodora, tetrágona;*

*Bipinnula biplumata, canisii, ctenopetala;*

*Brachystele bracteosa, camporum, dilatata, icmadophia,  
subfiliformis, widgrenii, ulaei;*

*Brassavola revoluta, tuberculata;*

*Brassocattleya- Híbridos naturais intergenéricos:*

*Brassocattleya lindleyana - B tuberculata x C intermédia;*

*Brassocattleya tramandahy - B tuberculata x C leopoldii;*

*Bulbophyllum glutinosum, napellii, punctatum, regnelli,*  
*tripetalum;*

## C

*Campylocentrum aromaticum, densiflorum, neglectum,  
ornithorrhynchum, parahybunense, pauloense, selowii, ulei;*

*Capanemia adelaide, angustilabia, australis, gehrtii, micromera,  
riograndensis, spathuliglossa, superflua, thereziae;*

*Catasetum atratum, cernuum, fimbriatum;*

*Cattleya forbesii, guttata, intermedia, leopoldii;*

*Chloraea membranacea;*

*Cirrhaea loddigesii, saccata;*

*Cleistes australis, paranaensis, ramboi;*

*Codonorchis canisioi;*

*Corymborchis flava;*

*Cranichis candida;*

*Cyanaeorchis arundinae;*

*Cyrtopodium gigas, palmifrons, polyphyllum;*

## D

*Dichaea australis, cogniauxiana, pendula;*

*Dryadella liliputiana, o'brieniana, simula, zebrina;*

## E

*Eltroplectris triloba;*

*Encyclia oncidoides, patens, pauciflora, tripartita;*

*Epidendrum anceps, ansiferum, armeniacum, avicula, caldense,  
cristatum, denticulatum, densiflorum, difforme, fulgens,  
latilabre, nocturnum, ochrochlorum, purpureum, ramosum,  
rigidum, rodriguesii, tridactylum, vesicatum;*

*Erythrodes arietina;*

*Eulophia alta;*

*Eurystyles cotyledon, lorenzii;*

## G

*Galeandra beyrichii, styllomisantha;*

*Geoblasta penicillata;*

*Gomesa crispa, divaricata, duseniana, planifolia, recurva;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya amherstiae, fascifera;*

## H

*Habenaria achalensis, araneiflora, arechavaletae, balansae, brachiphyton, bractescens, crassipes, dutrae, exaltata, guilleminii, gustavi-edwallii, henscheniana, inconspicua, josephensis, leucosantha, macronectar, megapotamensis, melanopoda, montevidensis, parviflora, paulensis, pentadactyla, pleiophylla, regnelli, sceptrum, schiedmeyeri;*

*Hapalorchis candidus, lineatus, micranthus;*

*Hoehneella gehrtiana;*

*Huntleya meleagris;*

## I

*Isabelia pulchella, violacea;*

*Isochilus linearis;*

## L

*Laelia purpurata;*

*Laeliocattleya - Híbridos naturais intergenéricos:*

*elegans - (Laelia purpurata x C leopoldii);*

*schilleriana - (Laelia purpurata x C intermedia);*

*Lankesterella caespitosa, ceracifolia;*

*Leptotes bicolor;*

*Liparis nervosa, vexillifera;*

*Lockhartia goyazensis, lunifera;*

## M

*Macradenia multiflora;*

*Malaxis excavata, parthonii, pabstii, warmingii;*

*Maxillaria brasiliensis, cerifera, chrysantha, cogniauxiana, ferdinandiana, gracilis, juergensii, madida, marginata, minuta, picta, porphyrostele, rufescens, vernicosa, vitelliniflora;*

*Mesadenella cuspidata;*

*Miltonia flavescens, regnellii, russeliana;*

## N

*Notylia cordiglossa, lyrata, pubescens;*

## O

*Octomeria chamaeleptotes, crassifolia, fialhoensis, fibrifera, glazioviana, gracicaulis, gracilis, juergensii, lithophila, ochroleuca, oxichela, pinicola, pusilla, riograndense, robusta, sancti-angeli, umberulata, unguiculata;*

*Oeceoclades maculata;*

*Oncidium bifolium, ciliatum, concolor, cornigerum, cruciatum, edwallii, fimbriatum, flexuosum, gravesianum, hookeri, hydrophilum, loefgrenii, longicornu, longipes, macronyx,*

*micropogon, ottonis, paranaense, psyche, pulvinatum, pumilum,  
riograndense, sphegiferum, trulliferum, truncatum, uniflorum,  
widgrenii;*

*Oncidium - Híbrido Natural:*

*x cassolanum - (Oncidium riograndense x Oncidium cornigerum);*

*Ornithocephalus brachystachys, myrticola;*

*Ornithophora radicans;*

## P

*Pabstia jugosa, modestior;*

*Pelexia bonariensis, burgeri, gracilis, incurvidens, itatiayae,  
lindmaniana, macropoda, novofriburgensis, oestrifera,  
pterygantha;*

*Phymatidium aquinoi, delicatulum, paranaense;*

*Platyrhiza quadricolor;*

*Pleurothallis adenochila, alligatorifera, aphtosa, auriculata,  
aveniformis, barbacenensis, butantanensis, caroli, convergens,  
crepiniana, cryptantha, depauperata, dryadum, dutrai,  
exarticulata, farinosa, fenestrata, foetens, gert-hatschbachii,  
glossochila, glumacea, grobyi, hoffmannseggiana, hygrophila,  
karlii, laciniata, leptotifolia, linearifolia, luteola, macropoda,  
malmeana, mantiquiranum, mattinhensis, microphyta, microtis,  
mirabilis, mouraeoides, myrticola, neojiuergensii, obovata,  
papillosa, paranaensis, pubescens, quadridentata, recurva,  
rigidula, rubens, saundersiana, saurocephala, serpentula,  
smithiana, sonderana, sordida, sparsiflora, tenera, vellozoana,  
ypirangae;*

*Polystachya caespitosa, estrellensis, micrantha;*

*Prescottia densiflora, oligantha, stachyodes;*

*Promenaea riograndense, rollisonii;*

*Prosthechea bulbosa, fausta, fragrans, glumacea, papilio, vespa;*

*Psilochilus modestus;*

## R

*Rodriguezia decora;*

*Rodrigueziella gomesioides;*

## S

*Sacoila lanceolata, riograndensis;*

*Sanderella riograndensis;*

*Scaphyglottis modesta;*

*Sarcoglottis glaucescens, hassleri, juergensii, uliginosa;*

*Sauvagesia nitidum;*

*Skeptrostachys arechavalentanii, balanophorostachya,  
congestiflora, paraguayensis, rupestris, stenophylla;*

*Sophronitis cernua, mantiqueirae, pterocarpa;*

*Stanhopea insignis, lietzei;*

*Stelis aquinoana, dusenii, megantha, miersii, omalosantha,  
papaquerensis, perpusilla;*

*Stigmatosema polyaden;*

V

*Vanilla edwallii;*

W

*Warrea warreana;*

*Wullschlaegelia aphylla;*

X

*Xylobium colleyi;*

Z

*Zygotetalum mackayi, maxillare;*

*Zygostates alleniana, papillosa, pellucida;*

# RONDÔNIA

A

*Acacallis cyanea, fimbriata, hoehnei, rosariana;*

*Aspasia variegata;*

B

*Bifrenaria longicornis, venezuelana;*

*Brassavola martiana;*

*Brassia caudata, lawrenceana;*

C

*Campylocentrum burchellii;*

*Catesetum aripuanense, ariquemense, barbatum, bicallosum, callosum, ciliatum, cirrhaeoides, complanatum, cristatum, denticulatum, discolor ou/or gardneri, galeatum, kleberianum, longifolium, longipes, multifidum, osculatum, parguazense, rondonense, saccatum, semicirculatum, tigrinum;*

*Campylocentrum burchellii;*

*Cattleya luteola, motae, nobilior, violacea;*

*Caularthon bicornutum;*

*Centroglossa macroceras;*

*Chamaleorchis warcewiczii;*

*Chaubardia klugii;*

*Coryanthes elianaе, macrantha;*

*Cynoches haggii;*

*Cyrtopodium andersonii, gigas, sarneyanum;*

## D

*Dichaea cornuta, picta, tenuis;*

## E

*Enyclia argentinensis, cyperifolia, flava, granitica, randii,  
yauaperiensis;*

*Epidendrum difforme, ibaguense, nocturnum, rigidum,  
rondonienses;*

*Epistephium parviflorum;*

## G

*Galeandra minax;*

*Gongora quinquenervis;*

## H

*Habenaria aricaensis, glazioviana;*

## I

*Ionopsis sp.;*

## L

*Ligeophila juruensis;*

*Lockhartia goyazensis, ludibunda;*

*Lycaste macrobulbon, mattogrossensis;*

## M

*Macradenia sp.;*

*Macroclinium brasiliense, wullschlaegeliana;*

*Maxillaria auyantepuyensis, uncata;*

*Mormodes densiflora, elegans, hoehnei, rosea, tapoayense,  
tigrina, vinacea;*

## O

*Oncidium cebolleta, morenoi, nanum, orthostates, scansor,  
truluferium;*

*ornithocephalus sp.;*

**P**

*Pleurothallis* sp.;

*Polystachya estrellensis, stenophylla*;

*Prosthechea vespa*;

*Psygmorchis pusilla*;

**R**

*Reichenbachanthus reflexus*;

*Rodriguezia lanceolata*;

*Rudolfiella aurantiaca*;

**S**

*Sarcoglottis grandiflora*;

*Scaphyglottis amethystina, bilobulata, violacea*;

*Schomburgkia fimbriata, gloriosa*;

*Sobralia* sp.;

*Solenidium* sp.;

*Stelis* sp.;

T

*Trigonidium tenue;*

V

*Vanilla sp.:*

X

*Xylobium foveatum, variegatum;*

Z

*Zygosepalum labiosum;*

# RORAIMA

## A

*Acacallis cyanea;*

*Acineta alticola;*

*Aganisia pulchella;*

*Aspasia variegata, sp.;*

*Aspidogyne repens, sp.;*

## B

*Barbosella orbicularis;*

*Batemania colleyi, lepida, sp.;*

*Bifrenaria longicornis, steymarkii, venezuelana;*

*Bollea hemixantha, violacea, sp.;*

*Brachionidium longicaudatum, neblinense;*

*Braemia vittata;*

*Brassavola martiana, sp.;*

*Brassia arachnoidea, bidens, chloroleuca, lanceana, lawrenceana, neglecta, verrucosa;*

*Bulbophyllum bracteolatum, pachyrrhachis, sp.;*

## C

*Campylocentrum burchellii, poeppigii;*

*Catasetum barbatum, ciliatum, costatum, cristatum, deltaeum,  
discolor ou/or gardneri, longifolium, macrocarpum, paraguazense,  
planiceps, saccatum;*

*Cattleya jenmanii, lawrenceana, violacea;*

*Caulorthron billamelatum, bicornutum, indivisum;*

*Chaubardia sp.;*

*Cleistes rosea;*

*Coryanthes bicalcarata, biflora, maculata, rutkisii, speciosa,  
vieirae, sp.:*

*Cyrtopodium andersonii;*

## D

*Dichaea brachypoda, hystricina, kegelii, morrisii, pendula, trulla;*

*Dimerandra sp.:*

*Dunstervillea mirabilis;*

## E

*Elleanthus linofolius, sp.:*

*Encyclia auyantepuiensis, ivonae, mapueare, pachyantha, randii;*

*Epidendrum alsum, anceps, calanthum, carpophorum,  
dendrobioides, difforme, herzogii, ibaguense, imatophyllum,  
miserrimum, montigenum, nocturnum, norae, orchidiflorum,  
ramosum, rigidum, schomburgkii, strobiliferum;*

*Epidendriopsis violasceus;*

*Epistephium hernandii, lucidum, sp.:*

*Eriopsis biloba;*

*Erythrodes paleacea, xystophylla;*

## G

*Galeandra graminoides, stylomisantha;*

*Galeottia burkei, jorisiana;*

*Gongora quinquenervis, sp.:*

## H

*Habenaria achroantha, amambayensi, armata, heptadactyla,  
leaoana, leprieurii, macillenta, roraimensis, schwackei, sprucei,  
trifida;*

*Hexisea bidentata, imbricata;*

*Houilletia odoratissima;*

**I**

*Isochilus linearis;*

**J**

*Jacquiniella sp.;*

**K**

*Koellensteinia carraoensis, hyancinthoides, kellnereana, tricolor,  
sp.;*

**L**

*Leochilus labiatus;*

*Lepanthes exilis, helicocephala, pariaensis, turiavae;*

*Lepanthopsis floripecten, pulchella;*

*Ligeophila juruensis;*

*Lockhartia sp.;*

**M**

*Macradenia sp.;*

*Macroclinium mirabile;*

*Masdevallia norae;*

*Maxillaria albata, amazonica, auyantepuiensis, brunnea,  
caespifitica, grobyoides, guadalupensis, jenischiana, melina,  
meridensis, parviflora, setigera, stenophylla, uncata;*

*Mormodes carnevaliana;*

*Myoxanthus exasperatus, cf talpinaria;*

## N

*Notylia sagittifera;*

## O

*Octomeria filifolia, grandiflora, integrilabia, nana, spathulata,  
steyermarkii, taracuana;*

*Oeceoclades maculata;*

*Oncidium cebolleta, morenoi, nanum, orthostastes;*

*Ornithocephalus ciliatus;*

*Otostylis lépida;*

**P**

*Peristeria áspera;*

*Phragmipedium caricinum, klotzscheanum;*

*Pleurothallis discoidea, grobyi, hitchcockii, imraei, pluriracemosa,  
ruscifolia, samacensis, steyermarkii, yauaperinensis;*

*Polycycnis ornata;*

*Polystachya estrellensis, foliosa;*

*Prosthechea pygmaea, vespa;*

*Psychopsis sandarae;*

**Q**

*Quekettia microscópica;*

**R**

*Reichenbachanthus reflexus;*

*Rodriguezia lanceolata;*

*Rudolfiella bicornaria;*

**S**

*Sarcoglottis aphylla;*

*Scaphyglottis amethystina, bilobulata, fusiformis, sickii;*

*Schomburgkia gloriosa;*

*Scuticaria* sp.:

*Selenipedium steyermarkii;*

*Sobralia infundibulegera, liliastrum, macrophylla, sessilis,  
stenophylla, vallida, sp;*

*Stelis cupuligera, tristyla;*

*Stenia* sp.:

## T

*Trichopilia albida;*

*Tricosalpinx cf. quitensis, sp.:*

*Trigonidium acuminatum, sp.:*

*Triphora* sp.:

## V

*Vanilla mexicana, palmarum, pompona;*

## W

*Wullschlaegelia* sp.:

# SANTA CATARINA

A

*Aspasia lunata;*

*Aspidogyne argentea, bicolor, bidentifera, bruxelii, fimbrillaris,  
kuczynskii, lindleyana;*

B

*Barbosella australis, cogniauxiana, crassifolia, dusenii, gardneri;*

*Barbrodria miersii;*

*Baskervillea paranaensis;*

*Beadlea aprica, argyrifolia, bicolor, congesta, elata, igaupensis,  
itatiayensis, longibracteata, multiflora, subalpestris, trifasciata,  
truncata, variegata;*

*Bifrenaria aureo-fulva, harrisoniae, inodora, racemosa,  
tetrágona;*

*Brachystele bracteosa, dilatata, subfiliformis, widgrenii;*

*Brassavola cebolleta, revoluta, rhomboglossa, tuberculata;*

*Brassocattleya- Híbridos naturais:*

*Bc lindleyana (Brassavola tuberculata x Cattleya intermedia);*

*Bc tramandahy (B tuberculata x C intermedia);*

*Brassia coryandra;*

*Bulbophyllum glutinosum, granulosum, laciniatum* var. *janeirensense*,  
*luederwaldtii, mentosum, napellii, punctatum, regnellii*,  
*tripetalum, warmingianum*;

## C

*Campylocentrum aromaticum, brachycarpum, burchellii*,  
*densiflorum, gracile, hirtellum, neglectum, ornythorrhynchum*,  
*parahybuensis* var. *gracilis, pauloense, selowii, ulei*;

*Capanemia adelaide, angustilabia, australis, gehrtii, micromera*,  
*superflua, thereziae*;

*Catasetum atratum, cernuum, fimbriatum, rodigasianum, triodon*,  
*trulla*;

*Cattleya forbesii, guttata, intermedia, leopoldii*;

*Cattleya - Híbridos naturais:*

*x intricata (C intermedia x C leopoldii)*;

*Chloraea membranácea*;

*Cirrhaea dependens, loddigesii, longiracemosa, saccata*;

*Cleistes catharinensis, libonii, macrantha, magnifica, paranaensis*,  
*revoluta, uliginosa, vinosa*;

*Constantia australis, rupestris*;

*Corymborchis flava*;

*Cranichis cândida*;

*Cyanaerochis arundinae*;

*Cyrtopodium gigas, palmifrons, parviflorum, polyphyllum*;

**D**

*Dichaea australis, cogniauxiana, pendula;*

*Dipteranthes pellucidus, pustulatus;*

*Dryadella edwallii, lilliputiana, o'brieniana, simula, zebrina;*

**E**

*Elleanthus brasiliensis;*

*Encyclia oncidoides, patens, pauciflora;*

*Epidendrum anceps, ansiferum, armeniacum, avicula, berkeleyi, caldense, campaccii, cristatum, densiflorum, denticulatum, difforme, ecostatum, fulgens, geniculatum, henschenii, herzogii, latilabre, nocturnum, obergii, ochrochlorum, paranaense, patens, polyanthum, proligerum, purpureum, ramosum, rigidum, rodriguesii, tridactylum, vesicatum;*

*Erythrodes arietina, austrobrasiliensis;*

*Eulophia alta;*

*Eurystyles actinosiphila, cogniauxii, cotyledon, lorenzii;*

## G

*Galeandra beyrichii;*

*Geoblasta penicillata;*

*Gomesa barkeri, crispa, divaricata, duseniana, fischeri, glaziovii,  
laxiflora, paranaensis, planifolia, recurva;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya amherstiae, fascifera, galeata, guiselii;*

## H

*Habenaria achalensis, araneiflora, balansae, brachyphyton,  
bractescens, ekmaniana, gourlieana, guilleminii, gustavi-edwallii,  
henscheniana, inconspicua, josephensis, leucosantha,  
macronectar, melanopoda, montevidensis, parviflora, paulensis,  
pleiophylla, pratensis, regnellii, rodeiensis, ulaei, umbraticola;*

*Hapalorchis lineatus, micranthus, pauciflorus;*

*Hoehneella gehrtiana;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

*Isabelia pulchella, violacea;*

*Isochilus linearis;*

## J

*Jacquiniella globosa*;

## L

*Laelia purpurata*;

*Laeliocattleya- Híbridos Naturais*;

*elegans* - (*Laelia purpurata x Cattleya leopoldii*);

*schilleriana* - (*Laelia purpurata X Cattleya intermedia*);

*Lankesterella caespitosa, ceracifolia*;

*Lepanthonopsis floripecten*;

*Leptotes bicolor, unicolor, tenuis*;

*Ligeophila juruensis, rósea*;

*Liparis nervosa, vexillifera*;

*Lockarthia goyazensis, ludibunda, lunifera*;

## M

*Malaxis excavata, jaraguae, pabstii, parthonii, pubescens*;

*Maxillaria bradei, brasiliensis, cerifera, chlorantha, chrysantha, cleistogama, cogniauxiana, desvauxiana, ferdinandiana, gracilis, jenischiana, johannis, juergensii, leucaimata, lindleyana, madida, marginata, neuwiedii, notylioglossa, ochroleuca, pachyphylla, phoenicanthera, picta, plebeja, porphyrostele, rufescens, rupestris, subulata, valenzuelana, vernicosa, vittelliniflora*;

*Mesadenella atroviridis, cuspidata;*

*Miltonia flavescens, regnellii, russelliana;*

*Myoxanthus exasperatus;*

## N

*Notylia hemitricha, lyrata, pubescens;*

## O

*Octomeria albopurpurea, alpina, chamaeleptotes, chloidophylla, concolor, crassifolia, densiflora, diaphana, fibrifera, flabellifera, fialhoensis, gehrtii, glazioviana, gracilicaulis, gracilis, grandiflora, hatschbachii, irrorata, juergensii, juncifolia, micrantha, ochroleuca, octomeriantha, oxichela, palmyrabellae, praestans, pusilla, reitzii, riograndensis, robusta, rodriguezii, rohrii, rotundiglossa, serrana, umbonulata;*

*Oeceoclades maculata;*

*Oncidium bifolium, blanchetii, chrysorhapis, ciliatum, cogniauxianum, concolor, cornigerum, crispum, cruciatum, donianum, edwallii, fimbriatum, flexuosum, fuscans, gravesianum, hookeri, hydrophilum, loefgrenii, longicornu, longipes, macronyx, micropogon, ottonis, paranaense, pectorale, pirarensse, pulvinatum, pumilum, riograndense, sphegiferum, trulliferum, uniflorum;*

*Ornithocephalus brachystachys, myrticola;*

*Ornithophora radicans;*

P

*Pabstia jugosa, modestior, viridis;*

*Paradisanthus micranthus;*

*Pelezia bonariensis, loefgrenii, laminata, macropoda,  
novofriburgensis, pterygantha, sceptrum;*

*Phymatidium aquinoi, delicatum, falcifolium, hysteranhtum,  
parananese;*

*Platyrhiza quadricolor;*

*Platystele oxyglossa;*

*Platythelys paranaensis, schlechteriana;*

*Pleurothallis adenochila, albo-rosea, alligatorifera, aphtosa,  
auriculata, barbacenensis, bidentula, binotii, bleyensis, bradei,  
butantanensis, catharinensis, colorata, convergens, corticicola,  
depauperata, deregularis, dryadum, echinantha, exarticulata,  
fenestrata, fernandiana, glanduligera, glossochila, glumacea,  
gonzalezii, grobyi, hoffmannseggiana, hygrophila, hypnicola,  
kleinii, klotzschiana, limbata, linearifolia, luteola, macropoda,  
mattinhensis, mentigera, microgema, mirabilis, miragliae,  
mouraeoides, murexoidea, muscoidea, muscosa, neojiuergensii,  
obovata, oligantha, pabstii, panduripetala, paranaensis, pardipes,  
pectinata, pterophora, pubescens, punctatifolia, quadridentata,  
raduliglossa, recurva, rigidula, rubens, rubro-lineata, sarracenia,  
saundersiana, saurocephala, sclerophylla, smithiana, sonderana,  
sordida, sphaeroglossa, spilantha, stictophylla, strupifolia,  
teretifolia, translucida, trifida, tripterantha;*

*Polystachya caespitosa, estrellensis, foliosa, pinicola;*

*Prescottia densiflora, lancifolia, montana, nivalis, oligantha,  
plantaginea, stachyodes;*

*Promenaea acuminata, catharinensis, fuerstenbergiana,  
paranaensis, riograndensis, rollisonii, stapelioides;*

*Prosthechea bulbosa, fausta, fragrans, glumacea, papilio,  
pygmaea, vespa;*

*Psilochilus dusenianus, modestus;*

## R

*Reichenbachanthus reflexus;*

*Rodriguezia bracteata, decora, sticta;*

*Rodrigueziella gomesioides, handroi;*

*Rodrigueziopsis eleutherosepala;*

## S

*Sacoila lanceolata;*

*Sarcoglottis acualis, hassleri, uliginosa;*

*Sauroglossum nitidum;*

*Scaphyglottis modesta;*

*Scuticaria hadwenii;*

*Skeptrostachys arechavalentanii, balanophorostachya,  
paraguayensis;*

*Sophronitis cernua, mantiqueirae;*

*Stanhopea insignis, lietzei;*

*Stelis aprica, drosophila, dusenii, hoehnei, megantha, miersii,  
mucronata, omalosantha, papaquerensis, parvifolia, pauloensis,  
reitzii, robusta, ruprechtiana, smaragdina, vinosa;*

*Stigmatosema odileana;*

## T

*Trichocentrum fuscum;*

*Trichosalpinx montana;*

*Trigonidium obtusum;*

*Trizeuxis falcata;*

## U

*Uleiorchis ulei;*

## V

*Vanilla chamissonis, dietschiana, edwallii;*

## W

*Warmingia eugenii;*

*Wullschlaegelia aphylla;*

X

*Xylobium colleyi, variegatum;*

Z

*Zoothrophion schenkii;*

*Zygopetalum crinitum, mackayi, maxillare;*

*Zygostates alleniana, dazyrhiza, lunata, papillosa, pellucida,  
pustulata;*

# SÃO PAULO

A

*Aspasia lunata;*

*Aspidogyne argentea, bicolor, bidentifera, commelinoides,  
fimbrillaris, hylibates, kuczynskii, lindleyana, longicornu;*

B

*Baptistonia echinata;*

*Barbosella australis, cogniauxiana, crassifolia, dusenii, gardneri,  
handroi;*

*Barbrodria miersii;*

*Baskervillea paranaensis;*

*Beadlea aprica, argyrifolia, bicolor, calophylla, congesta, elata,  
elegans, eugenii, graciliscapa, igaupensis, itatiayensis,  
longibracteata, multiflora, oligantha, truncata, variegata,  
warmingii;*

*Bifrenaria atropurpurea, aureo-fulva, calcarata, harrisoniae,  
inodora, leucorrhoda, melanopoda, racemosa, stefanae,  
tetragona, thyrianthina, vitellina;*

*Binotia brasiliensis;*

*Bletia catenulata;*

*Brachionidium restrepoioides;*

*Brachystele cyclochila, dilatata, subfiliformis, widgrenii, ulaei;*

*Brassavola flagellaris, revoluta;*

*Bulbophyllum atropurpureum, campos-portoi, chloroglossum,  
epiphytum, glutinosum, luederwaldtii, malachadena, micranthum,  
micropetaliforme, mirandaianum, napellii, nemorosum, ochraceum,  
pabstii, paranaense, punctatum, regnellii, rupicolum, tripetalum,  
warmingianum;*

## C

*Campylocentrum aromaticum, brachycarpum, burchellii,  
densiflorum, gracile, iglesiasii, linerifolium, micranthum,  
neglectum, parahybunense, pauloense, pubirhachys, robustum,  
selowii, ulei;*

*Capanemia adelaide, angustilabia, australis, carinata, gehrtii,  
micromera, superflua, thereziae;*

*Catasetum atratum, cernuum, fimbriatum, hookeri, purum,  
triodon, trulla;*

*Cattleya bicolor, forbesii, guttata, harrisoniana, intermedia,  
leopoldii, loddigesii, velutina, walkeriana;*

*Centroglossa greeniana, macroceras, tripollinica;*

*Chytroglossa aurata, marileoniae, paulensis;*

*Cirrhaea dependens, loddigesii, saccata;*

*Cleistes aphylla, calantha, caloptera, castanoides, fragrans,  
gracilis, ionoglossa, itatiaiae, latipetala, lenheirensis, libonii,  
macrantha, mantiqueirae, metallina, paranaensis, paulensis,  
revoluta, silveirana, unguiculata, vinosa;*

*Cochleanthes flabelliformis, wailesiana;*

*Comparettia coccinea, paulensis;*

*Corymborchis flava;*

*Cranichis bradei, cândida;*

*Cryptarrhena brasiliensis, guatemalensis;*

*Cyanaeorchis arundinae;*

*Cyrtopodium blanchetii, brandonianum, cristatum, eugenii, gigas, hatschbachii, lissochiloides, pallidum, palmifrons, paludicolum, parviflorum, polyphyllum, poecilum, saint-legerianum, triste;*

## D

*Dichaea australis, brevicaulis, bryophyla, cogniauxiana, mosenii, muricata, pendula, trulla;*

*Dryadella aviceps, edwallii, lilliputiana, o'brieniana, simula, zebrina;*

## E

*Elleanthus brasiliensis, caravata, crinipes, linifolius;*

*Eletroplectris schlechterana, triloba;*

*Encyclia argentinensis, bracteata, euosma, gallopavina, oncidioides, osmantha, patens, pauciflora, tripartita, vellozoana;*

*Epidendrum addae, anceps, ansiferum, aquaticum, armeniacum, avicula, caldense, campaccii, chlorinum, compressum, cristatum, dendrobiooides, densiflorum, denticulatum, difforme, ecostatum,*

*filicaule, fulgens, geniculatum, henschenii, infastum, janeirensense,  
klueppelianum, latilabre, loefgrenii, mantiqueiranum, martianum,  
minarum, nocturnum, obergii, ochrochlorum, paniculosum,  
paranaense, pium, proligerum, ramosum, rigidum, rodriguesii,  
saxatile, saximontanum, schomburgkii, strobiliferum,  
tridactylum, vesicatum;*

*Epistephium laxiflorum, lucidum, sclerophyllum;*

*Erythrodes arietina, austrobrasiliensis;*

*Eulophia alta;*

*Eurystyles actinosophila, cogniauxii, cotyledon;*

## G

*Galeandra beyrichii, hysterantha, junceoides, montana,  
stylonisantha;*

*Gomesa alpina, barkeri, crispa, divaricata, fischeri, foliosa,  
glaziovii, laxiflora, planifolia, recurva, sessilis;*

*Gongora bufonia;*

*Govenia utriculata;*

*Grobya amherstiae, fascifera, galeata;*

## H

*Habenaria achalensis, alpestris, aphylla, araneiflora, armata,  
balansae, brachyplectron, brevidens, coxipoensis, curvilibria,  
dusenii, edwallii, ekmaniana, ernestii-ulei, exaltata, fastor,  
fluminensis, galeandriformis, glaucophylla, glazioviana,  
graciliscapa, guilleminii, hamata, heringeri, hexaptera,  
hydrophila, inconspicua, jordanensis, josephensis, leucosantha,*

*macronectar, melanopoda, novaesii, obtusa, paranaensis,  
parviflora, paulensis, petalodes, pleiophylla, recta, regnellii,  
repens, retusa, rodeiensis, rolfeana, santensis, schwackei, aff.  
secundiflora, trifida, trifida f. curti-bradei, umbraticola,  
warmingii;*

*Hapalorchis lineatus, micranthus;*

*Hoehneella gehrtiana;*

*Houilletia brocklehurstiana;*

*Huntleya meleagris;*

## I

*Ionopsis utricularioides;*

*Isabelia pulchella, violacea, virginalis;*

*Isochilus linearis;*

## J

*Jacquiniella globosa, teritifolia;*

## L

*Laelia cinnabarinna, lundii, purpurata, virens;*

*Laeliocattleya - Híbridos Naturais:*

*x cyperi (Laelia purpurata x Cattleya forbesii);*

*x fredna (?) (Laelia lundii x Cattleya loddigesii);*

*Lankesterella caespitosa, ceracifolia, gnomus;*

*Leptotes bicolor, pauloensis, tenuis;*

*Ligeophila juruensis, rósea;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia goyazensis, lunifera;*

*Loefgrenianthus blanche-amesii;*

*Lycaste rossyi;*

*Lyroglossa grisebachii;*

## M

*Macradenia paulensis;*

*Malaxis cogniauxiana, excavata, jaraguae, warmingii;*

*Masdevallia infracta;*

*Maxillaria acicularis, barbosae, bradei, brasiliensis, cerifera, chrysantha, cleistogama, cogniauxiana, consanguinea, desvauxiana, ferdinandiana, gracilis, heismanniana, jenischiana, johannis, juergensii, leucaimata, lindleyana, loefgrenii, madida, marginata, minuta, monantha, neuwiedii, notylioglossa, ochroleuca, pachyphylla, parahybuenensis, paulistana, phoenicanthera, picta, piresiana, plebeja, porphyrostele, pumila, rigida, rufescens, rupestris, ubatubana, valenzuelana, vernicosa, vitelliniflora;*

*Mesadenella atroviridis, cuspidata;*

*Miltonia candida, cuneata, flavescens, kayasimae, regnellii, russelliana, spectabilis;*

*Mormodes sinuata;*

*Mormolyca galeata*:

*Myoxanthus exasperatus, lonchophyllus, pulvinatus*:

## N

*Notylia hemitricha, longispicata, lyrata, nemorosa, stenatha*:

## O

*Octomeria albiflora, alexandri, aloefolia, alpina, bradei, caldensis, concolor, crassifolia, decumbens, densiflora, gehrtii, geraensis, glazioviana, gracilicaulis, gracilis, grandiflora, hatschbachii, igaupensis, juncifolia, octomeriantha, oxichela, palmyrabellae, pinicola, praestans, rechiana, robusta, rotundiglossa, serrana, stellaris, tricolor, truncicola, wawrae, wilsoniana*:

*Oeceoclades maculata*:

*Oncidium amictum, barbacionae, baueri, blanchetii, ciliatum, cogniauxianum, concolor, cornigerum, crispum, cruciatum, edwallii, enderianum, fimbriatum, flexuosum, forbesii, gardneri, gravesianum, harrisonianum, hians, hookeri, hydrophilum, jonesianum, lietzei, loefgrenii, longicornu, longipes, jonesianum, lietzei, longipes, macropetalum, margaretae, minor, morenoi, ottonis, paranaense, paranapiacabense, pectorale, phymatochilum, pirarense, pohlianum, praetextum, pubes, pulvinatum, pumilum, raniferum, riograndense, sarcodes, trulliferum, uniflorum, varicosum, warmingii, welteri*:

*Ornithocephalus myrticola*:

*Ornithophora radicans*:

P

*Pabstia jugosa, modestior, viridis;*

*Paradisanthus micranthus, mosenii, neglectus;*

*Pelezia bonariensis, bradei, cuculligera, ekmanii, itatiayae, laminata, loefgrenii, longifolia, macropoda, novofriburgensis, oestrifera, orobanchoidees, pterygantha, sceptrum, tamanduensis;*

*Phragmipedium vittatum;*

*Phymatidium delicatum, falcifolium, hysteranthum, mello-barretoi, vogelii;*

*Pinelia paulensis;*

*Platyrhiza quadricolor;*

*Platystele pygmaea;*

*Platythelys debilis, paranaensis, schlechteriana;*

*Pleurothallis acutidentata, adenochila, amaralii, aphtosa, arcuata, aurantiaca, auriculata, barbacenensis, bocainensis, brachyloba, bradei, butantanensis, capillaris, convergens, corticicola, crassicaulis, crassifolia, crepiniana, crinita, curti-bradei, deltoglossa, depauperata, deregularis, dryadum, duartei, echinantha, ephemera, exigua, farinosa, fenestrata, fernandiana, foetens, gehrtii, ghillanyi, glanduligera, glossochila, glumacea, gonzalezii, grobyi, guarujaensis, hamosa, heliconoscopa, helmutii, heterophylla, hoffmannseggiana, hygrophila, hypnicola, jordanensis, klotzschiana, laxiflora, leptotifolia, leucosepala, linearifolia, luteola, mentigera, microgemma, miniato-lineolata, minimifolia, mirabilis, miragliae, modesta, montipelladensis, mouraeoides, muscosa, nemorosa, neobradei, neojordanensis, obovata, octophrys, oligantha, papillosa, paranapiacabensis,*

*parvifolia, pectinata, peroupavae, piratiningana, pleurothalloides, podoglossa, prolifera, pterophora, pubescens, pulvinata, punctatifolia, punctatiflora, purpureo-violacea, puttemansi, quadridentata, quartzicola, radialis, raduliglossa, ramphastorhyncha, recurva, rubens, rubro-lineata, rudolfii, saurocephala, sclerophylla, scrabipes, serpentula, simpliciglossa, smithiana, sonderana, sordida, sororcula, stenoglossa, strupifolia, subpicta, sulcata, suzanensis, translucida, transparens, tricarinata, trifida, trimeropetala, tripterantha, uniflora, versicolor, wacketii, wanderbildtiana;*

*Pogoniopsis schenckii;*

*Polystachya bradei, estrellensis, foliosa, micrantha;*

*Ponera striata;*

*Prescottia densiflora, epiphyta, glazioviana, lancifolia, microrhiza, montana, nivalis, oligantha, phleoides, plantaginea, polyphylla, pubescens, stachyodes;*

*Promenaea fuerstenbergiana, rollisomii, stapelioides, xanthina;*

*Prosthechea allemanoides, bulbosa, calamaria, fragrans, glumacea, inversa, kautskyi, punctifera, pygmaea, sessiliflora, suzanensis, vespa;*

*Psilochilus modestus;*

*Pteroglossa glazioviana, hilariana, macrantha;*

*Pteroglossaspis eustachya;*

## R

*Reichenbachanthus reflexus;*

*Rodriguezia bracteata, decora, obtusifolia, pubescens, rigida,  
venusta;*

*Rodrigueziella doeringii, gomesioides, handroi, jucunda;*

*Rodrigueziopsis microphyta;*

## S

*Sacoila hassleri, lanceolata;*

*Sanderella discolor;*

*Sarcoglottis alexandri, biflora, fasciculata, homologastra,  
itararensis, neuroptera, rupicola, uliginosa, ventricosa;*

*Saundersia mirabilis, paniculata;*

*Sauroglossum nitidum;*

*Scaphyglottis modesta;*

*Schomburgkia crispa;*

*Scuticaria hadwenii, itirapinensis, strictifolia;*

*Skeptrostachys arechavalentanii, balanophorostachya, gigantea,  
montevidensis, paraguayensis, rupestris;*

*Sophronitis cernua, coccinea, mantiqueirae, pterocarpa;*

*Stanhopea insignis, lietzei;*

*Stelis aprica, carnosula, drosophila, hoehnei, leinigii, loefgrenii,  
megantha, microglossa, mucronata, omalosantha, papaquerensis,  
paulensis, peliochyla, puberula, ruprechtiana, schenkii,  
smaragdina, synsepala, vinosa;*

*Stigmatosema pedicellata, polyaden;*

## T

*Thysanoglossa jordanensis;*

*Trichosalpinx dura, montana;*

*Trigonidium latifolium, macranthum, obtusum;*

*Trizeuxis falcata;*

## V

*Vanilla angustipetala, bradei, chamissonis, dietschiana, edwallii,  
organensis, parvifolia;*

## W

*Warmingia eugenii;*

*Warrea warreana;*

*Wullschlaegelia aphylla;*

## X

*Xylobium colleyi, variegatum;*

## Z

*Zoothrophion schenkii*;

*Zygopabstia veitchii*;

*Zygotetalum brachypetalum, crinitum, ghillanyi, graminifolium, mackayi, maculatum, maxillare, microphytum, pedicellatum, reginae, selowii, triste*;

*Zygopabstia - Híbrido Natural:*

*x veitchii - (Zygotetalum crinitum x Pabstia jugosa)*;

*Zygostates bradei, cornuta, lunata, multiflora, papillosa, pellucida*;

# SERGIPE

## B

*Brassavola tuberculata;*

## C

*Capanemia thereziae;*

*Cattleya leopoldii;*

*Cyrtopodium gigas, polyphyllum;*

## D

*Dimerandra emarginata;*

## E

*Encyclia advena, bohnkiana, dichroma, oncidoides, osmantha, patens;*

*Epidendrum cinnabarinum, orchidiflorum;*

## G

*Gomesa barkeri;*

*Gonfora bufonia;*

H

*Habenaria obtusa, petalodes, pratensis;*

L

*Leochilus labiatus;*

*Liparis vexillifera;*

P

*Polystachya estrellensis;*

*Prosthechea fragrans;*

T

*Trichocentrum fuscum;*

*Trigonidium acuminatum;*

# TOCANTINS

## A

*Aspasia variegata;*

## B

*Bletia catenulata;*

*Bollea violacea;*

*Brassavola cebolleta, gardneri;*

*Bulbophyllum epiphytum, insectiferum, plumosum, punctatum,  
warmingianum;*

## C

*Campylocentrum linerifolium, micranthum, neglectum;*

*Catasetum barbatum, fimbriatum, rondonense, spitzii;*

*Cattleya nobilior, walkeriana;*

*Cattleyella araguaiensis;*

*Cleistes aphylla, exillis, speciosa;*

*Cycnoches haagii;*

*Cyrtopodium brandonianum, paludicolum, parviflorum, poecilum,  
saint-legerianum, vernuum, virescens;*

## E

*Eltroplectris cogniauxiana, longicornia;*

*Encyclia amicta, cyperifolia, flava, euosma, gallopavina,  
tripartita;*

*Epidendrum amblostomoides, anceps, ansiferum, aquaticum,  
berkeleyi, cryptoglossum, dendroboides, densiflorum,  
imathophyllum, nocturnum, purum, strobiliferum, subpurum;*

*Epistephium laxiflorum, lucidum, sclerophyllum;*

*Eulophia alta;*

## G

*Galeandra junceoides, montana, paraguayensis, styllomisantha;*

## H

*Habenaria alpestris, biflora, caldensis, curvilabria, depressifolia,  
desenii, graciliscapa, guilleminii, hamata, jaguariahyvae, lagunae-  
sanctae, lavrensis, leaoana, magniscutata, orchiocalcar, pungens,  
rodeiensis, aff. secundiflora, trifida, urbaniana;*

## I

*Ionopsis utricularioides;*

**K**

*Koellensteinia tricolor;*

**L**

*Laelia lundii;*

*Leuchohyle mutica;*

*Ligeophila clavigera;*

*Liparis bifolia, nervosa, vexillifera;*

*Lockhartia goyazensis;*

*Lyroglossa grisebachii;*

**M**

*Macradenia multiflora;*

*Macroclinium wullschlaegeliana;*

*Maxillaria alba, camaridii, friedrichsthali, koehleri, láctea;*

*Mesadenella cuspidata;*

*Mormodes sinuata;*

**O**

*Oeceoclades maculata;*

*Oncidium batemannianum, cebolleta, hydrophyllum,  
macropetalum, orthostates, pumilum;*

*Orleanesia mineirosensis, yauaperyensis;*

*Ornithocephalus gladiatus;*

**P**

*Palmorchis pubescens;*

*Pelezia arrabidae, ekmanii, goyazensis, laminata, tamanduensis*

*Phragmipedium vittatum;*

*Plectrophora calcarhamata, edwallii;*

*Pleurothallis parva, pristeoglossa, ramosa, sórdida;*

*Polystachya concreta, estrellensis;*

*Prescottia plantaginea;*

*Prosthechea vespa;*

*Psygmorphis pusilla;*

*Pteroglossa hilariana, macrantha;*

**S**

*Sacoila lanceolata, pedicellata;*

*Sarcoglottis neuroptera, rupicola, sagittata, uliginosa;*

*Selenipedium vanillocarpum;*

*Solenidium lunatum;*

**T**

*Trichocentrum albo-coccineum;*

*Trigonidium acuminatum;*

**V**

*Vanilla chamissonis;*