

# ORQUIDEAS DEL VALLE

## CALI - COLOMBIA

### SPRING 2014 PRICE LIST



Inflorescence size: It is our appreciation of either the individual flower diameter or the amount of flowers in the inflorescence

Prices of Plants in Europe are in Euros. We can convert them to US dollars at the exchange rate of the day

#### CATTLEYA AND RELATIVE GENERA

SPECIES	FRAGRANCE	INFLORESCENCE SIZE	PLANT HEIGHT (cms)	Price USA US \$	Price Europe Euro	Climate
<a href="#">Cattleya aclandiae</a>		L	15	25	23	Warm
<a href="#">Cattleya bicolor</a>	F	L	40	20	19	Warm
<a href="#">Cattleya bicolor v semialba</a>		L	40	30	28	Warm
<a href="#">Cattleya dowiana v aurea</a>	F	XL	40	85	80	Warm
<a href="#">Cattleya dowiana v aurea seedlings</a>	F	XL	30	30	28	Warm
<a href="#">Cattleya gaskelliana</a>	F	XL	35	22	20	Warm
<a href="#">Cattleya (Laelia) gloedeniana</a>		M	20	22	20	Warm
<a href="#">Cattleya luedemanniana</a>	F	XL	35	25	23	Warm
<a href="#">Cattleya luteola</a>		M	15	20	18	Warm
<a href="#">Cattleya maxima</a>	F	XL	35	20	19	Warm
<a href="#">Cattleya mendelii</a>	F	XL	40	24	22	Warm
<a href="#">Cattleya mossiae</a>		XL	35	22	20	Warm
<a href="#">Cattleya patinii</a>		L	30	50	45	Warm
<a href="#">Cattleya percivalina</a>	F	XL	30	22	20	Warm
<a href="#">Cattleya (Laelia) purpurata</a>		XL	45	22	20	Warm-Int
<a href="#">Cattleya quadricolor</a>	F	L	40	24	22	Warm
<a href="#">Cattleya quadricolor v quasialba</a>	F	L	40	30	27	Warm
<a href="#">Cattleya schroederiae</a>	F	XL	40	25	23	Warm
<a href="#">Cattleya trianae</a>		XL	40	18	16	Warm
<a href="#">Cattleya trianae alba</a>		XL	40	60	46	Warm
<a href="#">Cattleya trianae sangretoro</a>		XL	35	60	55	Warm
<a href="#">Cattleya violacea</a>		XL	30	22	20	Warm
<a href="#">Cattleya warszewiczii</a>	F	XL	40	20	18	Warm
<a href="#">Cattleya warszewiczii sanderiana</a>	F	XL	45	28	28	Warm
<a href="#">Cattleya x hardyana</a>	F	XL	40	20	18	Warm
<a href="#">Brassavola nodosa</a>	F	L	25	12	12	Warm
<a href="#">Brassavola gardnerii</a>	F	M	20	14	12	Warm
<a href="#">Brassavola perrinii</a>		M	25	16	15	Warm
<a href="#">Caularthron billamellatum</a>		M	20	15	13	Warm
<a href="#">Dimerandra elegans</a>		M	30	15	14	Warm
<a href="#">Encyclia ceratistes</a>		L	30	20	18	Warm
<a href="#">Encyclia chloroleuca</a>		L	20	13	11	Warm
<a href="#">Encyclia cordigera rosea</a>	F	L	25	18	16	Warm
<a href="#">Encyclia cordigera semialba</a>	F	L	25	20	18	Warm
<a href="#">Encyclia flava</a>		M	20	16	14	Warm
<a href="#">Encyclia leucantha</a>	F	M	20	14	12	Warm
<a href="#">Encyclia profusa</a>	F	XL	30	22	20	Warm

<a href="#">Epidendrum aporum</a>		M	30	16	14	Warm
<a href="#">Epidendrum buenaventurae</a>		M	30	16	14	Warm
<a href="#">Epidendrum calanthum</a>		L	60	12	10	Warm
<a href="#">Epidendrum compressum</a>		M	15	12	10	Warm
<a href="#">Epidendrum coronatum</a>		XL	60	18	17	Warm
<a href="#">Epidendrum escobarianum</a>		M	20	18	16	Intermediate
<a href="#">Epidendrum hymenodes (arundinaceum)</a>		L	60	20	18	Intermediate
<a href="#">Epidendrum ionodesme</a>		L	70	22	20	Intermediate
<a href="#">Epidendrum lanipes</a>	F	L	50	21	19	Warm
<a href="#">Epidendrum leochilum</a>		M	30	15	13	Warm
<a href="#">Epidendrum melinanthum (xanthinum)</a>		L	60	12	10	Warm
<a href="#">Epidendrum peperomia</a>		M	10	12	10	Intermediate
<a href="#">Epidendrum porquerense</a>		S	15	13	11	Warm-Int
<a href="#">Epidendrum radicans</a>		M	50	12	10	Warm
<a href="#">Epidendrum rigidum</a>		S	25	10	9	Warm
<a href="#">Epidendrum ruizianum</a>	F	XL	100	20	18	Warm-Int
<a href="#">Epidendrum schomburgkii</a>		XL	60	16	13	Warm
<a href="#">Epidendrum secundum white</a>		L	60	12	10	Cool
<a href="#">Epidendrum stanfordianum roseum</a>		XL	40	21	19	Warm
<a href="#">Epidendrum summerhayesii</a>		L	40	25	23	Intermediate
<a href="#">Epidendrum viviparum</a>		L	45	12	10	Warm
<a href="#">Epidendrum xanthoanthinum</a>		M	35	15	13	Warm
<a href="#">Guarianthe (Cattleya) aurantica</a>		L	30	18	16	Warm
<a href="#">Jaquiniella globosa</a>		SS	14	10	9	Warm
<a href="#">Laelia (Schomburgkia) elata</a>		XL	50	32	30	Warm
<a href="#">Laelia (Schomburgkia) luedemanii</a>		XL	55	30	28	Warm
<a href="#">Laelia (Schomburgkia) rosea</a>		XL	40	28	26	Warm
<a href="#">Laelia (Schomburgkia) splendida</a>		XL	45	32	32	Warm
<a href="#">Laelia (Schomburgkia) splendida v Cauca</a>	F	XL	50	45	42	Warm
<a href="#">Laelia anceps</a>		L	30	16	14	Warm-Int
<a href="#">Laelia colombiana (Schomburgkia wallisii)</a>		XL	40	25	23	Warm
<a href="#">Laelia gloriosa (Schomburgkia crispa)</a>		XL	60	35	32	Warm
<a href="#">Myrmecophila (Schomburgkia) tibicinis</a>		M	30	18	17	Warm
<a href="#">Oerstedella wallisii</a>		M	50	18	16	Warm-Int
<a href="#">Prosthechea cochleata</a>		M	30	15	13	Warm
<a href="#">Prosthechea fragrans</a>	F	M	25	14	12	Warm
<a href="#">Prosthechea gramatoglossa</a>		S	20	10	9	Warm-Int
<a href="#">Prosthechea livida</a>	F	M	20	12	10	Warm
<a href="#">Prosthechea radiata</a>	F	L	25	14	12	Warm
<a href="#">Prosthechea sceptrum</a>		L	40	20	18	Warm
<a href="#">Scaphyglottis aurea</a>		S	20	12	10	Warm
<a href="#">Scaphyglottis stellata</a>		S	25	12	10	Warm
<a href="#">Scaphyglottis triloba</a>		S	20	12	10	Warm
<a href="#">Sophronitis coccinea</a>		M	15	25	23	Intermediate

## DRACULA & MASDEVALLIAS

<a href="#">Dracula amaliae</a>		L	25	20	18	Int-Cool
<a href="#">Dracula bella</a>		L	25	20	18	Intermediate
<a href="#">Dracula benedictii</a>		S	25	15	13	Intermediate
<a href="#">Dracula carderi (inaequalis)</a>		S	15	12	11	Warm-Int

<a href="#">Dracula chestertonii</a>		M	20	22	20	Intermediate
<a href="#">Dracula chimaera</a>		XL	25	22	18	Intermediate
<a href="#">Dracula chimaera white lip</a>		XL	25	25	22	Intermediate
<a href="#">Dracula felix</a>		S	20	12	10	Intermediate
<a href="#">Dracula ligiae</a>		XL	25	24	22	Intermediate
<a href="#">Dracula lemurella</a>		S	20	16	14	Intermediate
<a href="#">Dracula niesseniae</a>		M	20	24	22	Warm-Int
<a href="#">Dracula ophioceps</a>		S	15	18	16	Intermediate
<a href="#">Dracula platycrater</a>		M	15	22	20	Intermediate
<a href="#">Dracula robledorum</a>		L	25	30	28	Int-Cool
<a href="#">Dracula sibundoyensis</a>		L	25	22	20	Int-Cool
<a href="#">Dracula gigas</a>		L	25	20	18	Intermediate
<a href="#">Dracula cutis-buffonis</a>		M	20	22	20	Intermediate
<a href="#">Dracula d'alessandroi</a>		M	25	15	13	Intermediate
<a href="#">Dracula vampira</a>		XL	25	70	60	Int-cool
<a href="#">Dracula velutina</a>		M	20	16	15	Int-Cool
<a href="#">Dracula verticulosa</a>		M	25	18	16	Intermediate
<a href="#">Dracula vespertilio</a>		M	30	16	14	Intermediate
<a href="#">Acinopetala (Masdevallia) geminiflora</a>	F	S	8	12	10	Intermediate
<a href="#">Acinopetala (Masdevallia) herradurae</a>	F	M	10	13	10	Warm-Int
<a href="#">Acinopetala (Masdevallia) schizopetala</a>		S	6	12	10	Intermediate
<a href="#">Acinopetala (Masdevallia) wendlandiana</a>		S	10	12	10	Warm
<a href="#">Alaticaulia (Masdevallia) aenigma</a>		M	12	16	14	Int-Cool
<a href="#">Alaticaulia (Masdevallia) bicolor</a>		S	12	12	10	Intermediate
<a href="#">Alaticaulia (Masdevallia) impostor</a>		M	14	12	10	Warm-Int
<a href="#">Alaticaulia (Masdevallia) kuhniorum</a>		S	12	12	10	Warm-Int
<a href="#">Alaticaulia (Masdevallia) sernae</a>		S	12	12	10	Warm
<a href="#">Alaticaulia (Masdevallia) thienii</a>		M	12	14	12	Warm-Int
<a href="#">Alaticaulia (Masdevallia) trochilus</a>		M	18	18	16	Int-Cool
<a href="#">Alaticaulia (Masdevallia) weberbaueri</a>		S	16	15	13	Warm
<a href="#">Alaticaulia (Masdevallia) xanthura</a>		S	10	15	13	Warm
<a href="#">Buccella (Masdevallia) molossus</a>		S	5	12	10	Intermediate
<a href="#">Buccella (Masdevallia) nidifica</a>		M	5	12	10	Intermediate
<a href="#">Byrsella (Masdevallia) cacodes</a>		M	10	12	10	Warm
<a href="#">Byrsella (Masdevallia) caesia</a>		L	20	15	14	Intermediate
<a href="#">Byrsella (Masdevallia) platyglossa</a>		M	12	15	13	Intermediate
<a href="#">Diodonopsis (Masdevallia) anachaete</a>		SS	6	12	10	Int-Cool
<a href="#">Diodonopsis (Masdevallia) erinacea</a>		S	5	13	11	Warm-Int
<a href="#">Diodonopsis (Masdevallia) hoejerii</a>		S	6	12	10	Intermediate
<a href="#">Diodonopsis (Masdevallia) pygmaea</a>		S	3	12	10	Intermediate
<a href="#">Fissia (Masdevallia) picturata</a>		M	5	12	10	Intermediate
<a href="#">Masdevallia apparitio</a>		M	10	16	14	Intermediate
<a href="#">Masdevallia arminii</a>		S	10	14	12	Int-Cool
<a href="#">Masdevallia caudata</a>		M	10	22	20	Intermediate
<a href="#">Masdevallia caudata xanthina</a>		M	10	25	23	Intermediate
<a href="#">Masdevallia coccinea</a>		M	20	18	16	Cool
<a href="#">Masdevallia ensata</a>		M	12	16	14	Int-Cool
<a href="#">Masdevallia filaria</a>		M	10	15	13	Intermediate
<a href="#">Masdevallia gilbertoi</a>		M	12	16	14	Int-Cool
<a href="#">Masdevallia ignea</a>		M	18	20	18	Int-Cool
<a href="#">Masdevallia ortigasiana</a>		M	8	12	10	Int-Cool
<a href="#">Masdevallia pteroglossa</a>		S	5	12	10	Intermediate

<a href="#">Masdevallia schmidt-mummii</a>		M	14	20	18	Int-Cool
<a href="#">Masdevallia triangularis</a>		M	10	18	16	Int-Cool
<a href="#">Masdevallia ventricularia</a>		M	8	12	10	Int-Cool
<a href="#">Megema (Masdevallia) corniculata</a>		M	25	18	16	Int-Cool
<a href="#">Megema (Masdevallia) macrura</a>		L	25	30	27	Int-Cool

## LEPANTHES

<a href="#">Lepanthes calodictyon</a>		SS	6	16	13	Warm-Int
<a href="#">Lepanthes chelonion</a>		S	4	15	13	Intermediate
<a href="#">Lepanthes discolor</a>		S	8	13	11	Intermediate
<a href="#">Lepanthes elegantula</a>		S	10	12	10	Intermediate
<a href="#">Lepanthes escobariana</a>		S	10	20	18	Intermediate
<a href="#">Lepanthes felis</a>		S	8	15	13	Intermediate
<a href="#">Lepanthes imbricans</a>		SS	8	12	11	Intermediate
<a href="#">Lepanthes manabina</a>		S	8	12	11	Intermediate
<a href="#">Lepanthes nicolasii</a>		S	30	16	15	Intermediate
<a href="#">Lepanthes niesseniae</a>		S	8	15	14	Warm-Int
<a href="#">Lepanthes ophelma</a>		S	25	18	16	Intermediate
<a href="#">Lepanthes ortiziana</a>		S	10	12	11	Intermediate
<a href="#">Lepanthes oteroi</a>		S	30	18	16	Intermediate
<a href="#">Lepanthes ovobata</a>		SS	10	12	11	Warm
<a href="#">Lepanthes pan</a>		S	12	12	11	Intermediate
<a href="#">Lepanthes pastoense</a>		S	10	20	18	Int-Cool
<a href="#">Lepanthes quadricornis</a>		S	5	15	13	Intermediate
<a href="#">Lepanthes ribes</a>		S	8	15	13	Intermediate
<a href="#">Lepanthes rutrum (larvina)</a>		SS	8	15	13	Intermediate
<a href="#">Lepanthes telipogoniflora</a>		S	2	20	18	Warm-Int

## OTHER PLEUROTHALLIDIINAE

<a href="#">Acianthera (Pleurothallis) apthosa</a>		S	20	11	10	Warm
<a href="#">Acianthera (Pleurothallis) casapensis</a>		S	15	14	10	Intermediate
<a href="#">Acianthera (Pleurothallis) chamensis</a>		M	13	15	13	Warm-Int
<a href="#">Acianthera (Pleurothallis) chamensis alba</a>		M	10	16	14	Intermediate
<a href="#">Acianthera (Pleurothallis) verecunda</a>		S	18	10	9	Warm-Int
<a href="#">Acostaea costarricensis</a>		SS	3	12	10	Intermediate
<a href="#">Acronia (Pleurothallis) adonis</a>		M	30	15	14	Intermediate
<a href="#">Acronia (Pleurothallis) alvaroi</a>		M	25	30	27	Int-Cool
<a href="#">Acronia (Pleurothallis) baudoënsis</a>		S	7	12	10	Warm
<a href="#">Acronia (Pleurothallis) bivalvis</a>		S	30	12	11	Intermediate
<a href="#">Acronia (Pleurothallis) cordata</a>		S	40	15	13	Warm-Int
<a href="#">Acronia (Pleurothallis) cordifolia</a>		S	30	13	11	Intermediate
<a href="#">Acronia (Pleurothallis) coriacardia</a>		M	30	12	11	Intermediate
<a href="#">Acronia (Pleurothallis) discoidea</a>		S	16	15	14	Warm
<a href="#">Acronia (Pleurothallis) lunaris</a>		L	60	80	75	Intermediate
<a href="#">Acronia (Pleurothallis) marthae</a>		L	60	25	23	Intermediate
<a href="#">Acronia (Pleurothallis) marthae yellow</a>		L	60	60	55	Intermediate
<a href="#">Acronia (Pleurothallis) microcardia</a>		S	30	14	14	Intermediate
<a href="#">Acronia (Pleurothallis) paliollata</a>		M	20	12	11	Intermediate
<a href="#">Acronia (Pleurothallis) perijaensis</a>		M	25	20	19	Warm-Int
<a href="#">Acronia (Pleurothallis) platysepala</a>		S	40	20	18	Intermediate

<a href="#">Acronia (Pleurothallis) rinkei</a>		M	25	14	12	Intermediate
<a href="#">Acronia (Pleurothallis) ruberrima</a>		M	25	15	14	Intermediate
<a href="#">Acronia (Pleurothallis) sextonii</a>		M	16	18	16	Warm-Int
<a href="#">Acronia (Pleurothallis) titan</a>		L	70	25	23	Intermediate
<a href="#">Anathallis (Pleurothallis) acuminata</a>		M	10	10	9	Intermediate
<a href="#">Ancipitia (Pleurothallis) anceps</a>		S	30	15	13	Intermediate
<a href="#">Ancipitia (Pleurothallis) anthrax</a>		S	14	15	13	Intermediate
<a href="#">Ancipitia (Pleurothallis) crocodiliceps</a>		M	25	14	12	Intermediate
<a href="#">Arthrosia (Pleurothallis) floribunda</a>		S	15	12	11	Warm
<a href="#">Barbosella prorepens</a>		S	4	10	9	Int-Cool
<a href="#">Crocodelanthe (Pleurothallis) colossus</a>		L	150	100	90	Intermediate
<a href="#">Crocodelanthe (Pleurothallis) gelida</a>	F	XL	50	20	18	Intermediate
<a href="#">Dreslerella hispida</a>		S	5	12	10	Warm
<a href="#">Dryadella simula</a>		S	5	10	9	Intermediate
<a href="#">Echinosepala (Pleurothallis) uncinata</a>		M	30	18	17	Intermediate
<a href="#">Elongatia (Pleurothallis) excelsa</a>		L	60	35	32	Intermediate
<a href="#">Kraenzlinella (Pleurothallis) erinacea</a>		M	18	16	15	Warm-Int
<a href="#">Lepanthopsis acuminata</a>		S	6	18	16	Intermediate
<a href="#">Lindleyalis (Pleurothallis) hemirhoda</a>		M	16	18	16	Warm
<a href="#">Myoxanthus ceratothallis</a>		L	40	20	18	Intermediate
<a href="#">Myoxanthus monophyllus</a>	F	M	40	20	18	Intermediate
<a href="#">Pabstiella (Pleurothallis) tripterantha</a>		M	10	10	9	Warm-Int
<a href="#">Panmorphia (Pleurothallis) rabei</a>		S	8	11	9	Warm
<a href="#">Platystele argentosa</a>		SS	5	10	9	Intermediate
<a href="#">Platystele beatrix</a>		S	5	12	10	Warm-Int
<a href="#">Platystele densiflora</a>		S	8	12	10	Intermediate
<a href="#">Platystele misera</a>		S	8	10	9	Intermediate
<a href="#">Platystele ortiziana</a>		S	5	13	10	Warm-Int
<a href="#">Platystele schmidtchenii</a>		M	8	12	10	Intermediate
<a href="#">Platystele stenostachya</a>		S	6	10	9	Warm-Int
<a href="#">Platystele stenostachya v aurea</a>		S	6	10	9	Warm-Int
<a href="#">Platystelle umbellata</a>		S	6	16	14	Warm-Int
<a href="#">Pleurothallis bicornis</a>		L	50	28	25	Intermediate
<a href="#">Pleurothallis chloroleuca</a>	F	L	30	20	18	Intermediate
<a href="#">Pleurothallis dodsonii</a>		S	5	12	10	Warm-Int
<a href="#">Pleurothallis fulvescens</a>		S	15	13	12	Intermediate
<a href="#">Pleurothallis lehmaneptis</a>		M	15	15	13	Warm
<a href="#">Pleurothallis lindenii</a>		M	35	22	20	Intermediate
<a href="#">Pleurothallis luctuosa</a>		M	16	12	11	Warm-Int
<a href="#">Pleurothallis phalangifera pale</a>		M	30	14	13	Intermediate
<a href="#">Pleurothallis phalangifera yellow</a>		M	30	14	13	Intermediate
<a href="#">Pleurothallis ruscifolia</a>		M	18	8	7	Intermediate
<a href="#">Pleurothallis sclerophylla</a>	F	M	20	15	13	Intermediate
<a href="#">Pleurothallis secunda</a>		M	30	22	20	Int-Cool
<a href="#">Pleurothallis simmleriana</a>		S	5	10	9	Warm-Int
<a href="#">Pleurothallis stenopetala</a>		S	12	10	9	Warm-Int
<a href="#">Pleurothallis stricta</a>		M	18	11	10	Warm-Int
<a href="#">Porroglossum muscosum</a>		S	8	12	10	Intermediate
<a href="#">Porroglossum nutibara</a>		M	8	16	15	Intermediate
<a href="#">Restrepia antennifera</a>		M	12	12	10	Intermediate
<a href="#">Restrepia antennifera spotted</a>		M	12	12	10	Intermediate
<a href="#">Restrepia antennifera v. eritroxantha</a>		S	10	12	10	Intermediate

<a href="#">Restrepia cuprea</a>		M	10	16	14	Intermediate
<a href="#">Restrepia elegans</a>		M	10	12	10	Intermediate
<a href="#">Restrepia guttulata</a>		L	15	20	18	Intermediate
<a href="#">Restrepia pelyx</a>		M	18	22	20	Intermediate
<a href="#">Restrepiopsis niesseniae</a>		S	8	12	10	Intermediate
<a href="#">Restrepiopsis rinkei</a>		S	8	12	11	Intermediate
<a href="#">Restrepiopsis striata</a>	F	S	8	12	11	Intermediate
<a href="#">Rubellia (Pleurothallis) rubella</a>		S	6	12	10	Warm-Int
<a href="#">Scaphosepalum antenniferum</a>		M	20	18	17	Intermediate
<a href="#">Scaphosepalum breve</a>		M	6	10	9	Intermediate
<a href="#">Scaphosepalum gibberosum</a>		M	15	25	23	Intermediate
<a href="#">Scaphosepalum grande</a>		M	18	16	15	Warm-Int
<a href="#">Scaphosepalum odontochilum</a>		S	15	10	9	Intermediate
<a href="#">Specklinia (Pleurothallis) areldii</a>		S	14	12	10	Warm
<a href="#">Specklinia (Pleurothallis) endotrachys</a>		M	14	12	11	Warm
<a href="#">Specklinia (Pleurothallis) grobyi</a>		S	5	12	11	Warm-Int
<a href="#">Specklinia (Pleurothallis) picta</a>		S	7	12	10	Warm-Int
<a href="#">Specklinia (Pleurothallis) pruinosa</a>		M	7	10	9	Warm
<a href="#">Specklinia (Pleurothallis) scolopax café</a>		S	8	11	10	Intermediate
<a href="#">Specklinia Pleurothallis corniculata</a>		SS	6	12	10	Warm-Int
<a href="#">Stelis argentata</a>		M	25	12	10	Warm-Int
<a href="#">Stelis glossula</a>		L	20	15	13	Intermediate
<a href="#">Stelis vulcanica</a>		M	25	14	12	Warm-Int
<a href="#">Talpinaria (Pleurothallis) sandemanii</a>		M	20	10	8	Watm
<a href="#">Trichosalpinx berlineri</a>		S	12	10	9	Warm-Int
<a href="#">Trichosalpinx chamaelepanthes</a>		S	6	12	10	Intermediate
<a href="#">Trichosalpinx orbicularis</a>		S	8	10	9	Warm-Int
<a href="#">Unciferia (Pleurothallis) flexuosa</a>		M	15	12	11	Warm
<a href="#">Zootrophion alvaroi</a>		M	10	16	13	Warm
<a href="#">Zootrophion atropurpureum</a>		M	12	12	10	Warm-Int
<a href="#">Zootrophion dayanus</a>		M	25	18	16	Intermediate
<a href="#">Zootrophion endresii</a>		M	30	16	15	Warm
<a href="#">Zootrophion hypodiscus</a>		M	18	12	10	Warm

## ONCIDIINAE

<a href="#">Ada aurantiaca</a>		M	25	18	16	Int-Cool
<a href="#">Ada elegantula</a>		M	20	12	10	Int-Cool
<a href="#">Aspasia variegata seedlings</a>		M	20	12	10	Warm
<a href="#">Bractia andina</a>		M	15	15	13	Intermediate
<a href="#">Brassia (Ada) escobariana</a>		L	35	18	16	Intermediate
<a href="#">Brassia antherotes</a>		L	35	18	16	Warm
<a href="#">Brassia lawrenceana</a>		L	35	15	12	Warm
<a href="#">Brassia pumila</a>		L	25	15	13	Warm
<a href="#">Caucaea radiata</a>		S	12	12	10	Int-Cool
<a href="#">Chelyorchis (Oncidium) ampliata</a>		L	30	15	13	Warm
<a href="#">Comparettia falcata</a>		M	10	12	10	Intermediate
<a href="#">Comparettia ignea</a>		L	15	30	27	Warm-Int
<a href="#">Comparettia macroplectron</a>		L	20	20	18	Warm-Int
<a href="#">Cyrtochiloides (Oncidium) ochmatochila</a>		XL	50	18	16	Warm
<a href="#">Dipteranthus estradae</a>		M	5	15	14	Warm
<a href="#">lonopsis utricularioides</a>		L	10	13	12	Warm

<a href="#">Lockhartia acuta</a>		S	18	18	16	Warm-Int
<a href="#">Lockhartia amoena</a>		M	20	16	15	Warm-Int
<a href="#">Lockhartia niesseniae</a>		S	18	15	14	Intermediate
<a href="#">Macradenia brassavolae</a>		M	16	15	13	Warm
<a href="#">Macradenia brassavolae albescens</a>		M	14	16	14	Warm
<a href="#">Mesospinidium incantans</a>		L	20	12	10	Intermediate
<a href="#">Mesospinidium lehmanii</a>		L	20	14	13	Intermediate
<a href="#">Miltonia clowesii</a>		L	30	15	13	Warm
<a href="#">Miltonia flavescens</a>		M	30	15	13	Warm
<a href="#">Miltonia moreliana</a>		L	20	18	16	Warm
<a href="#">Miltoniopsis phalaenopsis</a>		L	15	18	16	Intermediate
<a href="#">Miltoniopsis roezlii</a>	F	L	25	16	14	Warm
<a href="#">Miltoniopsis roezlii alba</a>	F	L	25	16	14	Warm
<a href="#">Miltoniopsis roezlii xanthina</a>	F	L	25	80	72	Warm
<a href="#">Miltoniopsis vexillaria</a>		L	30	15	16	Int-Cool
<a href="#">Notylia albida</a>		M	15	14	13	Warm
<a href="#">Notylia incurva</a>		L	15	12	10	Warm
<a href="#">Notylia pentachne</a>		M	20	13	12	Warm
<a href="#">Notyliopsis beatricis</a>		M	6	12	11	Warm-Int
<a href="#">Oncidium (Odontoglossum) blandum</a>		M	20	22	20	Int-Cool
<a href="#">Oncidium (Odontoglossum) gloriosum</a>	F	L	30	22	20	Int-Cool
<a href="#">Oncidium (Odontoglossum) harryanum</a>		XL	30	25	23	Int-Cool
<a href="#">Oncidium (Odontoglossum) luteopurpureum.</a>		XL	30	22	20	Int-Cool
<a href="#">Oncidium (Odontoglossum) mirandum</a>		L	30	22	20	Int-Cool
<a href="#">Oncidium (Odontoglossum) nevadense</a>		XL	25	40	38	Int-Cool
<a href="#">Oncidium (Odontoglossum) nobile</a>		L	25	28	26	Int-Cool
<a href="#">Oncidium (Odontoglossum) sceptrum</a>		L	30	22	20	Int-Cool
<a href="#">Oncidium (Odontoglossum) spectatissimum</a>		L	30	25	23	Int-Cool
<a href="#">Oncidium (Odontoglossum) tripudians</a>		M	30	20	18	Int-Cool
<a href="#">Oncidium (Sigmatostalix) adamsii</a>		SS	10	12	10	Warm
<a href="#">Oncidium (Sigmatostalix) adelaidae</a>		M	10	14	13	Warm
<a href="#">Oncidium (Sigmatostalix) auriculata</a>		S	12	13	12	Warm-Int
<a href="#">Oncidium (Sigmatostalix) cuculligera</a>		S	12	10	9	Intermediate
<a href="#">Oncidium (Sigmatostalix) graminea</a>		S	5	10	9	Intermediate
<a href="#">Oncidium (Sigmatostalix) picta</a>		M	12	13	12	Intermediate
<a href="#">Oncidium (Sigmatostalix) picturatissima</a>		M	12	12	10	Warm-Int
<a href="#">Oncidium (Sigmatostalix) sergii</a>		M	12	16	14	Intermediate
<a href="#">Oncidium alexandrae (Odontoglossum crispum)</a>		XL	30	20	17	Int-Cool
<a href="#">Oncidium andradeanum</a>		L	30	12	12	Warm
<a href="#">Oncidium anthocrene seedlings</a>		L	35	13	12	Warm
<a href="#">Oncidium chrysomorfum</a>		M	30	15	13	Intermediate
<a href="#">Oncidium dichromaticum</a>		M	30	15	13	Warm-Int
<a href="#">Oncidium fuscatum</a>		L	35	18	16	Warm
<a href="#">Oncidium globuliferum</a>		M	10	15	14	Intermediate
<a href="#">Oncidium hastilabium</a>		XL	35	25	23	Warm-Int
<a href="#">Oncidium heteranthum</a>		M	18	15	13	Intermediate
<a href="#">Oncidium isthmi</a>		XL	40	20	18	Warm
<a href="#">Oncidium lindleyoides (Odontoglossum epide</a>		L	30	22	18	Int-Cool
<a href="#">Oncidium meirax</a>		M	8	15	13	Intermediate
<a href="#">Oncidium obryzatum</a>		L	20	12	10	Warm

<a href="#">Oncidium picturatum</a>		L	30	15	13	Warm
<a href="#">Oncidium sphacelatum</a>		L	30	14	12	Intermediate
<a href="#">Ornithocephalus (Sphyrastylis) ecuadorensis</a>		M	15	20	18	Intermediate
<a href="#">Ornithocephalus (Sphyrastylis) tsubotae</a>		M	20	20	18	Intermediate
<a href="#">Ornithocephalus bicornis</a>		M	8	15	13	Warm
<a href="#">Ornithocephalus polyodon</a>		M	8	18	16	Warm
<a href="#">Ornithocephalus gladiatus</a>		M	5	12	10	Warm
<a href="#">Plectrophora alata</a>		M	8	15	13	Warm
<a href="#">Psychopsis krameriana</a>		L	15	22	20	Warm
<a href="#">Rodriguezia arevaloi (venusta)</a>	F	L	20	17	16	Warm
<a href="#">Rodriguezia granadensis</a>		M	12	12	10	Warm-Int
<a href="#">Rodriguezia lanceolata (secunda)</a>		M	18	12	10	Warm
<a href="#">Solenidium racemosum</a>		M	12	17	15	Warm-Int
<a href="#">Systeloglossum ecuadorese</a>		M	16	12	10	Intermediate
<a href="#">Trichocentrum (Oncidium) ascendens</a>		L	40	20	18	Warm
<a href="#">Trichocentrum (Oncidium) carthagenense</a>		XL	50	20	18	Warm
<a href="#">Trichocentrum (Oncidium) cebolleta</a>		M	35	20	18	Warm
<a href="#">Trichocentrum brandtiae</a>		M	12	15	13	Warm-Int
<a href="#">Trichocentrum capistratum</a>		M	12	15	13	Intermediate
<a href="#">Trichopilia laxa</a>		M	30	18	16	Intermediate
<a href="#">Trichopilia turialbae</a>		M	30	20	18	Intermediate

## CHONDRORHYNCHA GROUP

<a href="#">Pescatorea (Bollea) coelestis</a>	F	L	45	24	22	Int-Cool
<a href="#">Pescatorea (Bollea) lawrenceana</a>		L	45	22	20	Intermediate
<a href="#">Warczewiczella amazonica</a>		L	25	18	16	Warm
<a href="#">Warczewiczella marginata</a>		M	25	15	13	Warm
<a href="#">Cochleanthes Amazing (Hybrid)</a>		L	25	16	14	Warm
<a href="#">Cochleanthes amazonica x timbioense</a>		L	25	15	14	Warm
<a href="#">Chondranthes Andrea Niessen Hibrido</a>		L	25	18	16	Warm
<a href="#">Huntleya citrina</a>	F	M	20	22	21	Warm-Int
<a href="#">Huntleya wallisii seedlings</a>		XL	35	18	16	Warm
<a href="#">Kefersteinia oscarii</a>		S	12	12	11	Intermediate
<a href="#">Kefersteinia graminea</a>		M	15	12	11	Intermediate
<a href="#">Kefersteinia mystacina</a>		S	12	12	11	Warm
<a href="#">Kefersteinia parvilabris</a>		S	12	12	11	Warm
<a href="#">Kefersteinia ocellata</a>	F	S	12	12	11	Warm
<a href="#">Kefersteinia tolimensis</a>		M	20	12	10	Warm-Int
<a href="#">Kefersteinia gemma</a>		S	12	15	13	Intermediate
<a href="#">Pescatorea dayana</a>		L	40	20	18	Warm
<a href="#">Pescatorea klabochiorum</a>		L	40	20	18	Warm-Int
<a href="#">Pescatorea lehmannii</a>		L	40	22	20	Intermediate
<a href="#">Pescatorea wallisii</a>		L	40	22	20	Warm

## OTHER MAXILLARIEAE

<a href="#">Anguloa clowesii</a>	F	L	60	28	23	Warm-Int
<a href="#">Anguloa tognettiae (seedlings)</a>		L	60	15	14	Warm-Int
<a href="#">Camaridium (Maxillaria) graminifolium</a>		S	40	15	14	Intermediate

<a href="#">Camaridium (Maxillaria) ochraceum</a>		S	35	12	11	Warm-Int
<a href="#">Camaridium ochroleucum (Maxillaria camaridii)</a>		M	35	20	18	Warm
<a href="#">Cristensonella (Maxillaria) uncata</a>		M	6	10	9	Warm
<a href="#">Dichaea longa</a>	F	S	30	12	16	Intermediate
<a href="#">Dichaea morrissi</a>	F	S	35	18	17	Intermediate
<a href="#">Dichaea hystricina</a>	F	S	10	12	10	Int-Cool
<a href="#">Galeottia fimbriata</a>		XL	30	18	16	Warm
<a href="#">Galeottia negrensis x fimbriata</a>		XL	30	18	16	Warm
<a href="#">Heterotaxis (Maxillaria) equitans</a>		S	35	14	12	Warm
<a href="#">Heterotaxis (Maxillaria) valenzuelana</a>	F	S	18	14	12	Warm
<a href="#">Heterotaxis (Maxillaria) witsenoides</a>		S	15	14	13	Warm
<a href="#">Heterotaxis (Maxillaria) discolor</a>		M	20	14	12	Warm
<a href="#">Ida fragrans</a>	F	L	45	25	23	Intermediate
<a href="#">Ida jimenezii</a>	F	L	45	25	22	Warm-Int
<a href="#">Koellensteinia graminea</a>		M	15	11	10	Warm
<a href="#">Lycaste dowiana</a>		M	30	15	14	Warm
<a href="#">Lycaste Oro Calima (Híbrido)</a>		XL	40	18	17	Warm
<a href="#">Lycaste schilleriana</a>		XL	40	28	26	Warm
<a href="#">Lycaste x niesseniae</a>		L	40	14	12	Warm-Int
<a href="#">Maxillaria anatomorum</a>		L	20	12	10	Intermediate
<a href="#">Maxillaria brunnea</a>		M	18	15	13	Warm
<a href="#">Maxillaria carolii</a>		L	30	20	18	Warm
<a href="#">Maxillaria fractiflexa</a>	F	XL	35	20	18	Int-Cool
<a href="#">Maxillaria fucata</a>	F	L	40	20	19	Int-Cool
<a href="#">Maxillaria grandiflora</a>	F	L	35	20	19	Int-Cool
<a href="#">Maxillaria hennisiana (shepheardii)</a>		M	25	25	23	Warm
<a href="#">Maxillaria lepidota</a>		L	25	15	13	Int-Cool
<a href="#">Maxillaria leptosepala (luteoalba)</a>		L	30	18	16	Warm
<a href="#">Maxillaria longissima</a>		L	30	20	18	Int-Cool
<a href="#">Maxillaria luteograndiflora</a>	F	L	40	18	16	Intermediate
<a href="#">Maxillaria porrecta</a>	F	M	30	16	14	Intermediate
<a href="#">Maxillaria pseudo-reichencheimiana</a>	F	M	25	20	18	Warm
<a href="#">Maxillaria pulla</a>		M	18	22	20	Intermediate
<a href="#">Maxillaria rufescens</a>	F	M	18	14	15	Warm
<a href="#">Maxillaria schunkeana</a>		S	15	12	11	Warm
<a href="#">Maxillaria speciosa</a>	F	XL	45	30	27	Int-Cool
<a href="#">Maxillaria splendens</a>	F	L	30	16	15	Warm-Int
<a href="#">Maxillaria striata</a>	F	L	35	25	23	Int-Cool
<a href="#">Maxillaria tenuibulbon (violaceopunctata)</a>		L	15	12	10	Warm-Int
<a href="#">Maxillaria tenuifolia</a>		M	30	12	11	Warm
<a href="#">Maxillaria triloris</a>	F	L	40	18	16	Intermediate
<a href="#">Maxillaria xylobiflora</a>		M	5	12	11	Warm-Int
<a href="#">Maxillariella (Maxillaria) guareimensis</a>		S	30	12	11	Warm
<a href="#">Maxillariella (Maxillaria) procurrens</a>		M	40	16	14	Intermediate
<a href="#">Mormolyca (Maxillaria) aureoglobula</a>		S	15	13	12	Warm
<a href="#">Mormolyca (Maxillaria) hedwigiae</a>		S	18	15	13	Warm
<a href="#">Mormolyca (Maxillaria) sanantoniensis</a>		M	16	12	10	Warm-Int
<a href="#">Mormolyca ringens</a>		M	20	13	12	Warm
<a href="#">Nitidobulbon (Maxillaria) nasutum</a>		L	60	22	20	Warm
<a href="#">Ornithidium (Maxillaria) sophronitis</a>		M	18	16	15	Intermediate
<a href="#">Rhetinantha (Maxillaria) acuminata</a>		M	10	10	9	Intermediate
<a href="#">Xylobium corrugatum</a>		M	15	10	9	Warm

<a href="#">Xylobium foveatum</a>		L	30	14	14	Warm
<a href="#">Xylobium pallidiflorum</a>		M	30	14	12	Warm

## STANHOPEIINAE

<a href="#">Acineta superba</a>		XL	60	45	42	Intermediate
<a href="#">Acineta cryptodonta (antioquiae)</a>		XL	60	45	42	Intermediate
<a href="#">Acineta moorei (hennisiana)</a>		XL	60	45	42	Warm-Int
<a href="#">Braemia vittata</a>	F	L	35	30	27	Warm
<a href="#">Coeliopsis hyacinthosma</a>	F	L	26	25	23	Warm
<a href="#">Gongora aromatica</a>	F	XL	30	20	18	Warm
<a href="#">Gongora chocoensis</a>	F	XL	30	20	19	Warm
<a href="#">Gongora fulva</a>	F	XL	30	18	16	Warm
<a href="#">Gongora gratulabunda amarilla</a>	F	XL	30	22	20	Warm-Int
<a href="#">Gongora gratulabunda pecosa</a>	F	XL	30	22	20	Warm-Int
<a href="#">Gongora powellii (histrionica)</a>	F	XL	30	18	16	Warm
<a href="#">Gongora irmgardiae</a>		XL	30	22	20	Warm
<a href="#">Gongora tracyana</a>		XL	30	22	20	Warm
<a href="#">Gongora pleiochroma</a>		XL	30	20	18	Warm
<a href="#">Houllettia tigrina</a>	F	L	30	22	20	Warm-Int
<a href="#">Houllettia odoratissima</a>	F	XL	45	22	20	Intermediate
<a href="#">Lueddemannia pescatorei</a>		XL	45	45	40	Warm-Int
<a href="#">Paphinia lindeniana</a>		L	20	30	27	Warm
<a href="#">Paphinia rugosa</a>		M	18	22	20	Intermediate
<a href="#">Peristeria guttata</a>	F	L	40	25	23	Warm
<a href="#">Polycychnis barbata</a>	F	L	30	28	26	Warm-Int
<a href="#">Schlimmia jasminodora</a>	F	M	20	18	16	Intermediate
<a href="#">Soterosantus shephardii</a>		L	20	20	18	Warm
<a href="#">Stanhopea candida</a>	F	L	35	22	20	Warm
<a href="#">Stanhopea reichenbachiana</a>	F	XL	40	22	20	Warm
<a href="#">Stanhopea tricornis</a>	F	XL	35	16	15	Warm
<a href="#">Stanhopea wardii</a>	F	XL	40	22	20	Warm-Int
<a href="#">Stanhopea platyceras</a>		XL	45	25	22	Warm-Int
<a href="#">Stanhopea jenischiana</a>	F	XL	40	13	12	Warm-Int
<a href="#">Stanhopea pulla</a>		L	30	20	18	Warm
<a href="#">Stanhopea X herrenhusana</a>	F	XL	40	16	15	Warm
<a href="#">Stanhopea Assidensis</a>	F	XL	40	17	16	Warm-Int
<a href="#">Stanhopea tigrina</a>		XL	40	20	18	Warm-Int

## CATASETIINAE

<a href="#">Catasetum discolor</a>		M	30	20	18	Warm
<a href="#">Catasetum ochraceum</a>		L	36	15	14	Warm
<a href="#">Catasetum tabulare</a>		XL	35	22	20	Warm
<a href="#">Catasetum macrocarpum</a>	F	L	35	22	20	Warm
<a href="#">Catasetum rectangulare</a>		L	35	22	20	Warm
<a href="#">Chysis aurea</a>		L	40	15	14	Warm-Int
<a href="#">Chysis bractescens</a>		L	41	20	18	Warm-Int
<a href="#">Clowesia warscewiczii</a>		L	15	18	16	Warm
<a href="#">Coryanthes mastersiana</a>		L	25	30	27	Warm

<a href="#">Coryanthes misasi</a>		XL	25	30	27	Warm
<a href="#">Coryanthes panamensis</a>		XL	25	30	27	warm
<a href="#">Cycnoches chlorochilon</a>	F	XL	35	24	22	Warm
<a href="#">Cycnoches barthiorum</a>		XL	30	25	23	Warm
<a href="#">Galeandra dives</a>		L	25	18	16	Warm
<a href="#">Mormodes variabilis</a>		L	25	18	16	Warm

## TERRESTRIALS AND OTHER GROUPS

<a href="#">Bulbophyllum medusae</a>		M	L	14	13	Warm
<a href="#">Campylocentrum micrantum</a>		S	10	12	10	Intermediate
<a href="#">Chrysocycnis lehmanii</a>		M	30	25	23	Intermediate
<a href="#">Cryptocentrum lehmannii</a>		M	12	15	13	Warm
<a href="#">Cyclopogon lindleyanus</a>		S	10	16	15	Warm
<a href="#">Cyclopogon epiphyticus</a>		S	10	20	18	Warm
<a href="#">Cyclopogon elatus</a>		S	10	16	15	Warm
<a href="#">Cyrtopodium paniculatum</a>		XL	70	34	32	Warm
<a href="#">Elleanthus aureus</a>		M	30	15	13	Intermediate
<a href="#">Elleanthus sodiroi</a>		L	80	24	22	Int-Cool
<a href="#">Elleanthus oliganthus</a>		M	25	18	17	Int-Cool
<a href="#">Elleanthus lancifolius</a>		M	40	13	11	Intermediate
<a href="#">Elleanthus robustus</a>		L	100	30	27	Int-Cool
<a href="#">Elleanthus lupulinus</a>		M	100	28	26	Intermediate
<a href="#">Homalopetalum pumilio</a>		M	25	15	13	Intermediate
<a href="#">Liparis nervosa</a>		M	25	16	14	Warm
<a href="#">Oeceoclades maculata</a>		M	15	12	10	Warm
<a href="#">Orleanesia maculata</a>		S	20	16	14	Warm
<a href="#">Pelexia olivacea</a>		L	25	20	18	Warm
<a href="#">Polystachya concreta</a>	F	M	25	13	11	Warm
<a href="#">Ponthieva elata</a>		M	20	18	16	Intermediate
<a href="#">Sarcoglottis grandiflora</a>		L	20	22	20	Warm
<a href="#">Sarcoglottis sceptrodes</a>		M	30	20	18	Warm
<a href="#">Sobralia virginalis</a>	F	L	80	23	21	Warm-Int
<a href="#">Sobralia roezlii</a>	F	L	300	40	42	Warm-Int
<a href="#">Sobralia lancea</a>		XL	50	20	18	Intermediate
<a href="#">Sobralia atropubescens</a>		M	60	22	20	Intermediate
<a href="#">Sobralia andreae</a>		L	60	25	23	Warm
<a href="#">Sobralia powellii</a>	F	L	120	25	23	Warm-Int
<a href="#">Sobralia bimaculata</a>		M	30	14	13	Intermediate
<a href="#">Sobralia macrophylla</a>		L	80	25	23	Warm
<a href="#">Sobralia violacea</a>		XL	120	25	23	
<a href="#">Sobralia klotzscheana</a>		L	60	25	23	Warm
<a href="#">Sobralia (bouchei) rosea</a>		L	100	28	26	Warm
<a href="#">Sobralia crocea</a>		M	40	15	13	Intermediate
<a href="#">Sobralia valida</a>		M	60	18	17	Intermediate
<a href="#">Stenorrhynchos speciosum</a>		M	30	25	23	Warm
<a href="#">Trigonidium obtusum</a>		M	24	12	10	Warm
<a href="#">Trizeuxis falcata</a>		S	15	10	9	Warm
<a href="#">Vanilla pompona</a>		L	70	32	30	Warm
<a href="#">Coelogyne messangeana</a>		XL	45	18	16	Warm-Int

<a href="#">Coelogyne lawrenceana</a>		L	30	12	11	Warm
<a href="#">Dendrochilum bicallosum</a>		L	25	14	12	Warm
<a href="#">Dendrochilum formosum</a>		L	30	14	12	Warm
<a href="#">Dendrochilum glumaceum</a>		L	30	14	12	Warm

## DENDROBIUM & VANDACEAE

<a href="#">Aerangis luteoalba v rodosticta</a>		M	12	22	20	Warm-Int
<a href="#">Angraecum distichum</a>		S	15	18	17	Warm
<a href="#">Dendrobium anosmum</a>		L	70	15	13	Warm
<a href="#">Dendrobium antennatum</a>		L	50	18	16	Warm
<a href="#">Dendrobium hercoglossum</a>		M	50	12	11	Warm
<a href="#">Dendrobium loddigesii</a>		M	20	10	9	Warm-Int
<a href="#">Dendrobium nobile</a>		L	40	15	13	Warm-Int
<a href="#">Dendrobium spectabile</a>		XL	70	30	28	Warm
<a href="#">Dendrobium tangerinum</a>		L	40	18	18	Warm
<a href="#">Doritis pulcherrima</a>		L	25	12	10	Warm
<a href="#">Doritis pulcherrima splash</a>		L	25	14	12	Warm
<a href="#">Tridactyle bicaudata</a>		M	30	16	15	Warm
<a href="#">Vanda tricolor</a>	F	L	70	45	40	Warm-Int