

GENEROS ECUATORIANOS "ECUAGENERA Cía. Ltda."

ORQUIDEAS DEL ECUADOR

Vía a Cuenca Km 2 Av. Principal S/N - Sector Llampasay, Gualaceo.

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PRICE LIST

Instruccions to make your order

1. Enter the desired Quantity of Plants in the Column "Quantity / Order". The "Total" column will update automatically.
2. Type your personal information in the end of the list
3. Type the delivery form in the end of the list. Please indicate if you can receive at some of the shows that we will participate or will need the delivery to your address.
4. Send your order to info@ecuagenera.com or ecuagenera.sales@gmail.com and will receive the invoice including the handling and shipping cost.

Important information: According to International regulations, the plants must be shipped bare root, that means free of substrate. In order to provide to the plant the necessary hydration, we covered its roots with sphagnum moss.

1.ORCHIDACEAE IIA

| GENUS | SPECIE | OBSERVACIONES | PRICE | CLIMATE | Quantity / Order | TOTAL |
|------------|----------------------|---------------|-------|---------|------------------|-------|
| Acianthera | aculeata | | 15 | I | | \$ - |
| Acianthera | discophylla | | 18 | IW | | \$ - |
| Acianthera | johnsonii | | 25 | I | | \$ - |
| Acianthera | luteola | | 18 | IW | | \$ - |
| Acianthera | pacayana | | 15 | W | | \$ - |
| Acianthera | pantasmoides | | 20 | C | | \$ - |
| Acianthera | polystachya | | 12 | I | | \$ - |
| Acianthera | polystachya 1 001642 | | 12 | I | | \$ - |
| Acianthera | prolifera | | 12 | W | | \$ - |
| Acianthera | pubescens | | 12 | IW | | \$ - |
| Acianthera | saurocephala | | 25 | W | | \$ - |
| Acianthera | sonderiana 'Gigi' | | 15 | W | | \$ - |
| Acineta | antioquiae | | 35 | I | | \$ - |
| Acineta | beyrodtiana | | 35 | I | | \$ - |
| Acineta | chrysantha | | 30 | I | | \$ - |
| Acineta | cryptodonta | | 35 | I | | \$ - |
| Acineta | densa | | 30 | I | | \$ - |
| Acineta | erythroantha | | 30 | I | | \$ - |
| Acineta | hrubyana | | 40 | I | | \$ - |
| Acineta | sella-turcica | | 35 | I | | \$ - |
| Acineta | superba | | 25 | I | | \$ - |
| Acineta | superba roja | New | 25 | I | | \$ - |
| Acronia | culpameae | | 15 | IC | | \$ - |
| Acronia | pyelophera | | 14 | IC | | \$ - |
| Ada | elegantula white lip | | 15 | I | | \$ - |
| Ada | glumacea | | 12 | IC | | \$ - |
| Ada | ocanensis | | 10 | IC | | \$ - |
| Aerangis | fastuosa | | 22 | | | \$ - |
| Aerides | houlettiana | | 30 | W | | \$ - |
| Aerides | quinquevulnera | | 20 | W | | \$ - |
| Amesiella | philippinensis | | 18 | IW | | \$ - |
| Anathallis | acuminata flavescens | | 25 | C | | \$ - |
| Anathallis | dimidia | | 12 | I | | \$ - |
| Anathallis | funerea | | 15 | C | | \$ - |
| Anathallis | ramulosa | | 12 | C | | \$ - |
| Andinia | dalstroemii | | 10 | C | | \$ - |
| Andinia | hirtzii | | 18 | C | | \$ - |
| Andinia | lappacea orange | New | 45 | I | | \$ - |
| Andinia | pensilis | | 15 | C | | \$ - |
| Andinia | pogonion | | 12 | C | | \$ - |

| | | | | | | |
|---------------|-------------------------------|--|----|----|--|------|
| Andinia | schizopogon | | 14 | C | | \$ - |
| Andinia | schizopogon #1 | | 15 | C | | \$ - |
| Andinia | schizopogon albescens 002468 | | 40 | C | | \$ - |
| Andinia | schizopogon flavescens 'Gigi' | | 17 | C | | \$ - |
| Andinia | spiralis | | 10 | C | | \$ - |
| Andinia | uchucaensis | | 18 | C | | \$ - |
| Angraecum | didieri | | 25 | W | | \$ - |
| Angraecum | eburneum subsp. superbum | | 30 | I | | \$ - |
| Angraecum | florulentum | | 25 | W | | \$ - |
| Anguloa | cliftonii | | 30 | IW | | \$ - |
| Anguloa | cliftonii var. luigui | | 35 | IW | | \$ - |
| Anguloa | clowesii | | 25 | I | | \$ - |
| Anguloa | dubia | | 20 | I | | \$ - |
| Anguloa | eburnea | | 25 | I | | \$ - |
| Anguloa | ruckeri | | 25 | IC | | \$ - |
| Anguloa | tognettiae | | 25 | IW | | \$ - |
| Ansellia | africana | | 22 | W | | \$ - |
| Arundina | graminifolia | | 18 | I | | \$ - |
| Arundina | graminifolia pinki | | 18 | I | | \$ - |
| Ascocentrum | miniatum | | 12 | W | | \$ - |
| Aspasia | lunata | | 10 | | | \$ - |
| Aspasia | silvana | | 12 | W | | \$ - |
| Barbosella | cucullata | | 10 | C | | \$ - |
| Barbosella | cucullata xanthina | | 10 | C | | \$ - |
| Barbosella | dolichorhiza | | 12 | C | | \$ - |
| Barbosella | hirtzii | | 10 | I | | \$ - |
| Barbosella | orbicularis | | 18 | | | \$ - |
| Barbosella | prorepens | | 10 | IW | | \$ - |
| Bifrenaria | atropurpurea | | 15 | IW | | \$ - |
| Bifrenaria | harrisoniae | | 14 | IW | | \$ - |
| Bifrenaria | inodora | | 20 | | | \$ - |
| Bifrenaria | verboonenii hg-79 | | 20 | | | \$ - |
| Bollea | hirtzii | | 20 | I | | \$ - |
| Brasiliorchis | picta | | 25 | | | \$ - |
| Brasiliorchis | schunkeana | | 15 | W | | \$ - |
| Brassavola | cucullata | | 35 | W | | \$ - |
| Brassavola | nodosa | | 10 | W | | \$ - |
| Brassia | andina | | 8 | C | | \$ - |
| Brassia | andreettae | | 12 | I | | \$ - |
| Brassia | arcuigera | | 12 | IW | | \$ - |
| Brassia | arcuigera aff | | 10 | IW | | \$ - |
| Brassia | aurantiaca | | 12 | IC | | \$ - |
| Brassia | aurantiaca big 'Gigi' | | 20 | IC | | \$ - |
| Brassia | brachypus | | 15 | I | | \$ - |
| Brassia | caudata | | 10 | IW | | \$ - |
| Brassia | gireoudiana | | 12 | IW | | \$ - |
| Brassia | jipijapensis | | 15 | IW | | \$ - |
| Brassia | pozoi xanthina | | 25 | IC | | \$ - |
| Brassia | verrucosa | | 10 | IW | | \$ - |
| Brassia | wagneri | | 10 | IW | | \$ - |
| Brassia | warszewiczii | | 15 | IW | | \$ - |
| Bulbophyllum | aestivale | | 17 | W | | \$ - |
| Bulbophyllum | ambrosia | | 18 | W | | \$ - |
| Bulbophyllum | auratum pink | | 35 | C | | \$ - |
| Bulbophyllum | baileyi | | 15 | | | \$ - |
| Bulbophyllum | barbigerum | | 22 | W | | \$ - |
| Bulbophyllum | bicolor | | 25 | I | | \$ - |
| Bulbophyllum | biflorum | | 30 | W | | \$ - |
| Bulbophyllum | calceolus | | 25 | | | \$ - |
| Bulbophyllum | carunculatum | | 28 | C | | \$ - |
| Bulbophyllum | catenulatum | | 30 | W | | \$ - |
| Bulbophyllum | cephalophorum | | 20 | W | | \$ - |

| | | | | | | |
|----------------|--|--|-----|----|--|------|
| Bulbophyllum | clandestinum | | 20 | I | | \$ - |
| Bulbophyllum | collettii | | 22 | I | | \$ - |
| Bulbophyllum | corolliferum | | 18 | W | | \$ - |
| Bulbophyllum | crassipes | | 25 | I | | \$ - |
| Bulbophyllum | cumingii | | 20 | W | | \$ - |
| Bulbophyllum | dearei | | 15 | | | \$ - |
| Bulbophyllum | dearei 003051 x self | | 15 | | | \$ - |
| Bulbophyllum | eberhardtii | | 22 | IW | | \$ - |
| Bulbophyllum | echinolabium | | 20 | I | | \$ - |
| Bulbophyllum | falcatum | | 35 | W | | \$ - |
| Bulbophyllum | fascinator | | 20 | C | | \$ - |
| Bulbophyllum | fascinator var. hampaliana | | 22 | I | | \$ - |
| Bulbophyllum | grandiflorum | | 20 | I | | \$ - |
| Bulbophyllum | hirundinis | | 25 | W | | \$ - |
| Bulbophyllum | incarum | | 25 | I | | \$ - |
| Bulbophyllum | intertextum | | 15 | I | | \$ - |
| Bulbophyllum | inunctum | | 25 | I | | \$ - |
| Bulbophyllum | klabatense subsp. sulawesii | | 25 | | | \$ - |
| Bulbophyllum | lasiochilum | | 20 | I | | \$ - |
| Bulbophyllum | lepidum | | 15 | I | | \$ - |
| Bulbophyllum | levanae var. levanae | | 25 | C | | \$ - |
| Bulbophyllum | lobbii | | 20 | I | | \$ - |
| Bulbophyllum | longiflorum | | 15 | I | | \$ - |
| Bulbophyllum | longiflorum aff | | 15 | I | | \$ - |
| Bulbophyllum | longissimum | | 20 | I | | \$ - |
| Bulbophyllum | makoyanum | | 40 | | | \$ - |
| Bulbophyllum | mandibulare | | 15 | I | | \$ - |
| Bulbophyllum | maquilinguense | | 28 | W | | \$ - |
| Bulbophyllum | maxillare | | 20 | W | | \$ - |
| Bulbophyllum | maximum | | 25 | I | | \$ - |
| Bulbophyllum | medusae | | 22 | W | | \$ - |
| Bulbophyllum | micranthum ex brown river p.n.g | | 15 | I | | \$ - |
| Bulbophyllum | mucronatum subsp. alagense | | 28 | W | | \$ - |
| Bulbophyllum | odoratissimum | | 25 | I | | \$ - |
| Bulbophyllum | pardalotum | | 20 | W | | \$ - |
| Bulbophyllum | picturatum | | 25 | I | | \$ - |
| Bulbophyllum | pingtungense | | 12 | W | | \$ - |
| Bulbophyllum | purpurascens | | 25 | | | \$ - |
| Bulbophyllum | retusiusculum | | 22 | W | | \$ - |
| Bulbophyllum | rothschildianum | | 18 | W | | \$ - |
| Bulbophyllum | rugosum | | 20 | I | | \$ - |
| Bulbophyllum | sanguineopunctatum | | 20 | IW | | \$ - |
| Bulbophyllum | speciosum | | 25 | I | | \$ - |
| Bulbophyllum | steyermarkii | | 15 | C | | \$ - |
| Bulbophyllum | sulfureum | | 30 | I | | \$ - |
| Bulbophyllum | taiwanense | | 30 | W | | \$ - |
| Bulbophyllum | translucidum | | 25 | IW | | \$ - |
| Bulbophyllum | treschii | | 25 | IW | | \$ - |
| Bulbophyllum | umbellatum Syn. trisetum | | 25 | W | | \$ - |
| Camaridium | carinulatum | | 15 | I | | \$ - |
| Camaridium | dichotomum | | 15 | C | | \$ - |
| Camaridium | praestans | | 20 | I | | \$ - |
| Camaridium | scalariforme | | 25 | W | | \$ - |
| Campylocentrum | colombianum | | 12 | | | \$ - |
| Catasetum | expansum | | 15 | W | | \$ - |
| Catasetum | macroglossum | | 15 | W | | \$ - |
| Cattleya | amethystoglossa | | 30 | W | | \$ - |
| Cattleya | bowringiana coerulea | | 50 | W | | \$ - |
| Cattleya | dowiana dark lip | | 100 | W | | \$ - |
| Cattleya | intermedia alba | | 25 | W | | \$ - |
| Cattleya | intermedia 'Aquimi' | | 20 | W | | \$ - |
| Cattleya | intermedia 'Aquimi' x Cattleya intermedia alba | | 18 | W | | \$ - |

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|-----------------|---|------------|-----|----|--|------|
| Cattleya | intermedia 'Orlata' | | 25 | W | | \$ - |
| Cattleya | intermedia semialba x intermedia coerulea | | 20 | W | | \$ - |
| Cattleya | iricolor | | 30 | | | \$ - |
| Cattleya | jenmanii semialba | New | 100 | W | | \$ - |
| Cattleya | lawrenceana 'Pacaraima' | | 30 | W | | \$ - |
| Cattleya | lawrenceana albescens | *New price | 150 | W | | \$ - |
| Cattleya | lawrenceana coerulea 'Ecuagenera' | | 280 | W | | \$ - |
| Cattleya | loddigesii | | 30 | W | | \$ - |
| Cattleya | lueddemanniana 'Camila' | | 100 | W | | \$ - |
| Cattleya | lueddemanniana 'Cesar Fernandez' x 'Infierno' | | 30 | W | | \$ - |
| Cattleya | lueddemanniana 'Cesar Fernandez' x 'Infierno' 'Nicanor' | | 30 | W | | \$ - |
| Cattleya | maxima | | 15 | W | | \$ - |
| Cattleya | maxima alba 'Francisco' x C. Maxima alba 'Paloma' | | 125 | W | | \$ - |
| Cattleya | maxima alba 'Paloma' x semialba 'Hector' | | 100 | W | | \$ - |
| Cattleya | maxima coerulea 'Angelo' 4N | | | W | | \$ - |
| Cattleya | maxima coerulea 'Angelo' x 'Hector' | | 100 | W | | \$ - |
| Cattleya | maxima coerulea 'Gigi' x 'Angelo' | | 150 | W | | \$ - |
| Cattleya | maxima coerulea 'Gigi' x 'Angelo' X coerulea 'Gigi' 4N | | 150 | W | | \$ - |
| Cattleya | maxima coerulea 'Gigi' x self | | 150 | W | | \$ - |
| Cattleya | maxima coerulea 'Hector' x 'Gigi' | | 100 | W | | \$ - |
| Cattleya | maxima coerulea 'Hector' x semialba | | 40 | W | | \$ - |
| Cattleya | maxima coerulea 'Ingrid' x coerulea 'Angelo' | | 200 | W | | \$ - |
| Cattleya | maxima 'Katria' x 'Mi pasion' | | 25 | W | | \$ - |
| Cattleya | maxima semialba | | 125 | W | | \$ - |
| Cattleya | maxima semialba Guido x semialba yellow lip Sandro | | 150 | W | | \$ - |
| Cattleya | maxima tall | | 30 | W | | \$ - |
| Cattleya | maxima tall 'Jean' | | 75 | W | | \$ - |
| Cattleya | milleri | | 30 | IW | | \$ - |
| Cattleya | mossiae yellow lip x coerulea 'Pablo' | | 45 | W | | \$ - |
| Cattleya | trianaei | | 20 | W | | \$ - |
| Cattleya | trianaei 'Cuencanita' x Catt. trianaei 'Morlaquita' | | 100 | W | | \$ - |
| Cattleya | trianaei concolor | | 55 | W | | \$ - |
| Cattleya | trianaei simpatica | | 70 | W | | \$ - |
| Cattleya | violacea labio rojo # 10 | | 50 | W | | \$ - |
| Cattleya | warszewiczii coerulea 002 | | 200 | W | | \$ - |
| Cattleya | warszewiczii var. sanderiana | | 40 | W | | \$ - |
| Caucaea | phalaenopsis | | 10 | C | | \$ - |
| Ceratostylis | retisquama | | 18 | W | | \$ - |
| Chaubardia | klugii | | 12 | W | | \$ - |
| Chondrorhyncha | hirtzii | | 10 | IC | | \$ - |
| Chondrorhyncha | picta | | 12 | I | | \$ - |
| Chondrorhyncha | velastiguii | | 18 | I | | \$ - |
| Chondroscaphe | atrilinguis | | 18 | I | | \$ - |
| Christensonella | nardoides | | 15 | | | \$ - |
| Cischweinfia | dasyandra | | 10 | IW | | \$ - |
| Cischweinfia | parva | | 12 | IW | | \$ - |
| Cischweinfia | popowiana | | 12 | IW | | \$ - |
| Cischweinfia | rostrata | | 10 | W | | \$ - |
| Cleisostoma | racemiferum | | 25 | W | | \$ - |
| Cochleanthes | amazonica | | 15 | W | | \$ - |
| Cochleanthes | aromatica | | 20 | W | | \$ - |
| Cochleanthes | discolor | | 18 | IW | | \$ - |
| Cochleanthes | marginata | | 12 | IW | | \$ - |
| Coelogyne | asperata | | 14 | I | | \$ - |
| Coelogyne | cristata | | 25 | W | | \$ - |
| Coelogyne | fimbriata | | 15 | I | | \$ - |
| Coelogyne | mooreana | | 18 | W | | \$ - |
| Coelogyne | pulverula | | 15 | W | | \$ - |
| Coelogyne | speciosa | | 18 | I | | \$ - |
| Coelogyne | xyrekes | | 18 | W | | \$ - |
| Comparettia | speciosa | | 14 | I | | \$ - |

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|---------------|--|--|----|----|--|------|
| Coryanthes | bergoldii | | 22 | I | | \$ - |
| Coryanthes | leucocorys | | 20 | W | | \$ - |
| Coryanthes | mastersiana | | 15 | W | | \$ - |
| Coryanthes | speciosa | | 14 | W | | \$ - |
| Cryptocentrum | latifolium | | 12 | IC | | \$ - |
| Cryptocentrum | lehmannii | | 10 | C | | \$ - |
| Cryptocentrum | peruvianum subsp. peruvianum | | 15 | IC | | \$ - |
| Cyclopogon | argyrotaenius | | 14 | I | | \$ - |
| Cyclopogon | lindleyanus | | 15 | C | | \$ - |
| Cynoches | farnsworthianum | | 20 | IW | | \$ - |
| Cynoches | peruvianum | | 12 | W | | \$ - |
| Cyrtidiorchis | frontinoensis | | 15 | I | | \$ - |
| Cyrtochilum | angustatum | | 20 | C | | \$ - |
| Cyrtochilum | cimiciferum | | 22 | C | | \$ - |
| Cyrtochilum | confertum | | 25 | C | | \$ - |
| Cyrtochilum | edwardii | | 22 | C | | \$ - |
| Cyrtochilum | flexuosum | | 12 | C | | \$ - |
| Cyrtochilum | funis | | 15 | C | | \$ - |
| Cyrtochilum | geniculatum | | 25 | C | | \$ - |
| Cyrtochilum | grandiflorum | | 25 | C | | \$ - |
| Cyrtochilum | gyriferum | | 20 | C | | \$ - |
| Cyrtochilum | halteratum | | 28 | | | \$ - |
| Cyrtochilum | insculptum | | 22 | C | | \$ - |
| Cyrtochilum | ligulatum | | 20 | C | | \$ - |
| Cyrtochilum | meirax | | 10 | I | | \$ - |
| Cyrtochilum | myanthum | | 12 | C | | \$ - |
| Cyrtochilum | pardinum | | 15 | C | | \$ - |
| Cyrtochilum | parvibrachium | | 20 | I | | \$ - |
| Cyrtochilum | porrigens | | 20 | C | | \$ - |
| Cyrtochilum | pozoii | | 25 | | | \$ - |
| Cyrtochilum | retusum | | 15 | C | | \$ - |
| Cyrtochilum | serratum | | 15 | IC | | \$ - |
| Cyrtorchis | arcuata | | 20 | | | \$ - |
| Dendrobium | aberrans | | 22 | I | | \$ - |
| Dendrobium | aggregatum | | 15 | IW | | \$ - |
| Dendrobium | alaticaulinum | | 22 | I | | \$ - |
| Dendrobium | amabile | | 20 | W | | \$ - |
| Dendrobium | amethystoglossum | | 22 | I | | \$ - |
| Dendrobium | annae | | 18 | IW | | \$ - |
| Dendrobium | antennatum | | 12 | W | | \$ - |
| Dendrobium | atroviolaceum | | 30 | W | | \$ - |
| Dendrobium | bifalce | | 22 | W | | \$ - |
| Dendrobium | bracteosum | | 22 | IW | | \$ - |
| Dendrobium | bracteosum new Swawesi | | 25 | IW | | \$ - |
| Dendrobium | bullenianum | | 20 | I | | \$ - |
| Dendrobium | calicopis | | 20 | W | | \$ - |
| Dendrobium | catenatum | | 15 | W | | \$ - |
| Dendrobium | chrysotoxum var. suavissimum | | 25 | C | | \$ - |
| Dendrobium | cuthbertsonii bicolor | | 25 | IC | | \$ - |
| Dendrobium | cuthbertsonii orange | | 25 | IC | | \$ - |
| Dendrobium | cuthbertsonii orange x pink | | 30 | IC | | \$ - |
| Dendrobium | cuthbertsonii pink | | 30 | IC | | \$ - |
| Dendrobium | cuthbertsonii pink x purple and white | | 28 | IC | | \$ - |
| Dendrobium | cuthbertsonii purple | | 30 | IC | | \$ - |
| Dendrobium | cuthbertsonii red | | 25 | IC | | \$ - |
| Dendrobium | cuthbertsonii orange x red yellow 'Pepe' | | 30 | IC | | \$ - |
| Dendrobium | densiflorum var luteo alba | | 25 | I | | \$ - |
| Dendrobium | dichaeoides | | 20 | I | | \$ - |
| Dendrobium | fairchildiae | | 25 | W | | \$ - |
| Dendrobium | farmeri | | 20 | W | | \$ - |
| Dendrobium | forbesii | | 15 | I | | \$ - |
| Dendrobium | formosum | | 15 | IW | | \$ - |

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|--------------|--------------------------------------|-----|----|----|--|------|
| Dendrobium | fulgidum | | 25 | I | | \$ - |
| Dendrobium | goldschmidtianum | | 20 | I | | \$ - |
| Dendrobium | griffithianum 002358 | | 20 | I | | \$ - |
| Dendrobium | hellwigianum x hellwigianum 'Warren' | | 20 | I | | \$ - |
| Dendrobium | henryi | | 18 | I | | \$ - |
| Dendrobium | hercoglossum | | 18 | I | | \$ - |
| Dendrobium | jenkinsii | | 18 | I | | \$ - |
| Dendrobium | kingianum | | 12 | I | | \$ - |
| Dendrobium | lawesii | | 22 | I | | \$ - |
| Dendrobium | lawesii 002893 | | 22 | I | | \$ - |
| Dendrobium | lawesii bicolor pink white 000713 | | 15 | I | | \$ - |
| Dendrobium | lawesii bicolor red yellow 002892 | | 18 | I | | \$ - |
| Dendrobium | leucocyanum | | 20 | IC | | \$ - |
| Dendrobium | limpidum | | 20 | W | | \$ - |
| Dendrobium | linguella | | 25 | IW | | \$ - |
| Dendrobium | loddigesii | | 12 | I | | \$ - |
| Dendrobium | macrophyllum | | 18 | I | | \$ - |
| Dendrobium | mohlianum | | 25 | I | | \$ - |
| Dendrobium | nindii | | 17 | W | | \$ - |
| Dendrobium | nobile | | 12 | IC | | \$ - |
| Dendrobium | nobile rosado labelo anaranjado | | 20 | IC | | \$ - |
| Dendrobium | obtusum | | 18 | I | | \$ - |
| Dendrobium | oligophyllum | | 15 | IW | | \$ - |
| Dendrobium | polysema var. pallidum | | 22 | W | | \$ - |
| Dendrobium | primulinum | | 15 | IW | | \$ - |
| Dendrobium | pseudoglomeratum | | 22 | I | | \$ - |
| Dendrobium | rhodostictum | | 18 | I | | \$ - |
| Dendrobium | sanderae | | 20 | I | | \$ - |
| Dendrobium | schuetzei | | 30 | I | | \$ - |
| Dendrobium | seranicum | | 20 | I | | \$ - |
| Dendrobium | smillieae | | 17 | I | | \$ - |
| Dendrobium | spectabile | | 18 | I | | \$ - |
| Dendrobium | stratiotes | | 17 | W | | \$ - |
| Dendrobium | subclausum | | 30 | W | | \$ - |
| Dendrobium | subuliferum | | 22 | W | | \$ - |
| Dendrobium | sulcatum | New | 25 | I | | \$ - |
| Dendrobium | sulphureum | | 25 | W | | \$ - |
| Dendrobium | sylvanum | | 22 | W | | \$ - |
| Dendrobium | thyrsiflorum | | 15 | I | | \$ - |
| Dendrobium | tipula | | 15 | C | | \$ - |
| Dendrobium | tortile | | 12 | I | | \$ - |
| Dendrobium | vexillarius red | | 40 | IC | | \$ - |
| Dendrobium | victoriae-reginae | | 22 | I | | \$ - |
| Dendrobium | violaceum blue | | 60 | I | | \$ - |
| Dendrobium | wattii | | 20 | I | | \$ - |
| Dendrochilum | saccolabium | | 18 | IW | | \$ - |
| Dendrochilum | wenzelii | | 15 | W | | \$ - |
| Dichaea | ancoraelabia | | 12 | | | \$ - |
| Dichaea | hystricina | | 12 | IW | | \$ - |
| Dichaea | morrisii | | 10 | | | \$ - |
| Dichaea | muricata | | 12 | I | | \$ - |
| Dichaea | tenuis | | 14 | I | | \$ - |
| Dichaea | trulla | | 15 | IW | | \$ - |
| Dimerandra | emarginata alba | | 18 | W | | \$ - |
| Dinema | polybulbon | | 12 | W | | \$ - |
| Diodonopsis | erinacea | | 12 | IW | | \$ - |
| Diodonopsis | pygmaea | | 10 | IC | | \$ - |
| Dracula | amaliae | | 18 | C | | \$ - |
| Dracula | andreettae | | 14 | IC | | \$ - |
| Dracula | andreettae xanthina | | 45 | IC | | \$ - |
| Dracula | antonii | | 35 | C | | \$ - |
| Dracula | anthracina | New | 50 | | | \$ - |

| | | | | | | |
|---------|-------------------------|--|-----|----|--|------|
| Dracula | aphrodes | | 60 | C | | \$ - |
| Dracula | astuta | | 15 | C | | \$ - |
| Dracula | astuta 'Ecuagenera' | | 30 | C | | \$ - |
| Dracula | barrowii | | 30 | C | | \$ - |
| Dracula | barrowii type | | 22 | C | | \$ - |
| Dracula | bella | | 15 | C | | \$ - |
| Dracula | benedictii | | 20 | C | | \$ - |
| Dracula | chestertonii | | 25 | C | | \$ - |
| Dracula | chimaera | | 10 | C | | \$ - |
| Dracula | chimaera extra big | | 20 | C | | \$ - |
| Dracula | chiroptera | | 25 | C | | \$ - |
| Dracula | chiroptera yellow | | 30 | C | | \$ - |
| Dracula | circe | | 30 | I | | \$ - |
| Dracula | citrina | | 18 | IC | | \$ - |
| Dracula | cordobae | | 14 | I | | \$ - |
| Dracula | dalessandroi | | 25 | C | | \$ - |
| Dracula | dalstroemii | | 30 | C | | \$ - |
| Dracula | deltoidea | | 10 | C | | \$ - |
| Dracula | diana | | 15 | C | | \$ - |
| Dracula | diana xanthina | | 35 | C | | \$ - |
| Dracula | dodsonii | | 20 | C | | \$ - |
| Dracula | exasperata | | 40 | C | | \$ - |
| Dracula | felix | | 12 | C | | \$ - |
| Dracula | fuligifera | | 30 | IC | | \$ - |
| Dracula | gigas | | 18 | C | | \$ - |
| Dracula | gigas black | | 45 | C | | \$ - |
| Dracula | gigas brown | | 25 | C | | \$ - |
| Dracula | gigas melon | | 25 | C | | \$ - |
| Dracula | gigas nice clone | | 60 | C | | \$ - |
| Dracula | gigas red | | 35 | C | | \$ - |
| Dracula | gigas xanthina | | 60 | C | | \$ - |
| Dracula | gigas xanthina 'Gigi' | | 45 | C | | \$ - |
| Dracula | gorgona xanthina 002253 | | 150 | C | | \$ - |
| Dracula | gorgonella | | 20 | C | | \$ - |
| Dracula | hirsuta red | | 30 | IC | | \$ - |
| Dracula | hirtzii | | 25 | C | | \$ - |
| Dracula | hirtzii xanthina | | 100 | C | | \$ - |
| Dracula | houtteana | | 14 | C | | \$ - |
| Dracula | inaequalis | | 12 | I | | \$ - |
| Dracula | janetiae | | 15 | I | | \$ - |
| Dracula | kareniae | | 20 | IC | | \$ - |
| Dracula | lemurella | | 30 | I | | \$ - |
| Dracula | lotax | | 12 | I | | \$ - |
| Dracula | maduroi | | 25 | C | | \$ - |
| Dracula | mantissa | | 25 | C | | \$ - |
| Dracula | marsupialis | | 40 | I | | \$ - |
| Dracula | mendozae | | 30 | C | | \$ - |
| Dracula | minax | | 18 | C | | \$ - |
| Dracula | mopsus | | 10 | I | | \$ - |
| Dracula | mopsus 'Ecuagenera' | | 35 | I | | \$ - |
| Dracula | morleyi | | 30 | C | | \$ - |
| Dracula | navarroorum | | 25 | C | | \$ - |
| Dracula | nycterina | | 20 | IC | | \$ - |
| Dracula | olmosii | | 45 | C | | \$ - |
| Dracula | ophioceps | | 15 | C | | \$ - |
| Dracula | orientalis | | 20 | C | | \$ - |
| Dracula | papillosa | | 30 | C | | \$ - |
| Dracula | platycrater | | 25 | C | | \$ - |
| Dracula | polyphemus | | 20 | C | | \$ - |
| Dracula | portillae | | 14 | C | | \$ - |
| Dracula | posadarum | | 30 | C | | \$ - |
| Dracula | presbys | | 25 | C | | \$ - |

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|--------------|-----------------------------|--|----|----|--|------|
| Dracula | psittacina | | 20 | C | | \$ - |
| Dracula | psittacina 1 | | 25 | C | | \$ - |
| Dracula | psyche | | 10 | C | | \$ - |
| Dracula | radiella | | 10 | C | | \$ - |
| Dracula | radiosa | | 14 | C | | \$ - |
| Dracula | rezekiana | | 18 | I | | \$ - |
| Dracula | ripleyana | | 20 | C | | \$ - |
| Dracula | ripleyana 4N | | 22 | C | | \$ - |
| Dracula | robledorum | | 85 | C | | \$ - |
| Dracula | roezlii | | 25 | C | | \$ - |
| Dracula | roezlii 'San Francisco' | | 30 | C | | \$ - |
| Dracula | saulii | | 30 | I | | \$ - |
| Dracula | severa | | 18 | IC | | \$ - |
| Dracula | sibundoyensis | | 15 | C | | \$ - |
| Dracula | simia | | 20 | I | | \$ - |
| Dracula | sodiroi | | 15 | C | | \$ - |
| Dracula | sodiroi 001496 | | 20 | C | | \$ - |
| Dracula | sodiroi subsp. erythrocodon | | 25 | C | | \$ - |
| Dracula | soennemarkii | | 20 | I | | \$ - |
| Dracula | terborchii | | 30 | I | | \$ - |
| Dracula | trichroma | | 15 | C | | \$ - |
| Dracula | tsubotae type | | 25 | C | | \$ - |
| Dracula | ubangina Juan | | 50 | I | | \$ - |
| Dracula | vampira | | 25 | IC | | \$ - |
| Dracula | velutina xanthina | | 80 | IW | | \$ - |
| Dracula | venefica | | 25 | I | | \$ - |
| Dracula | venosa | | 25 | C | | \$ - |
| Dracula | villegasii | | 30 | I | | \$ - |
| Dracula | vlad-tepes | | 35 | C | | \$ - |
| Dracula | wallisii | | 12 | | | \$ - |
| Dracula | woolwardiae | | 45 | I | | \$ - |
| Dracula | x radiosyndactyla | | 25 | C | | \$ - |
| Dresslerella | caesariata | | 15 | I | | \$ - |
| Dresslerella | lasiocampa | | 20 | I | | \$ - |
| Dryadella | cristata | | 10 | IW | | \$ - |
| Dryadella | simula | | 8 | IC | | \$ - |
| Dryadella | summersii | | 15 | C | | \$ - |
| Echinosepala | uncinata | | 10 | IC | | \$ - |
| Echinosepala | shuarii | | 10 | | | \$ - |
| Elleanthus | amethystinoides | | 14 | IC | | \$ - |
| Elleanthus | ampliflorus | | 18 | C | | \$ - |
| Elleanthus | blatteus pink | | 25 | I | | \$ - |
| Elleanthus | capitatus | | 15 | IC | | \$ - |
| Elleanthus | ecuadorensis | | 18 | IC | | \$ - |
| Elleanthus | graminifolius | | 15 | I | | \$ - |
| Elleanthus | hirtzii | | 20 | IC | | \$ - |
| Elleanthus | maculatus | | 20 | C | | \$ - |
| Elleanthus | oliganthus | | 14 | IC | | \$ - |
| Elleanthus | purpureus | | 15 | IC | | \$ - |
| Embreea | rodigasiana | | 20 | IW | | \$ - |
| Encyclia | abbreviata | | 12 | | | \$ - |
| Encyclia | angustiloba | | 15 | W | | \$ - |
| Encyclia | argentinensis | | 12 | W | | \$ - |
| Encyclia | bractescens | | 15 | W | | \$ - |
| Encyclia | cordigera pink | | 10 | | | \$ - |
| Encyclia | cordigera white | | 12 | W | | \$ - |
| Encyclia | dichroma | | 14 | W | | \$ - |
| Encyclia | fowliei | | 25 | W | | \$ - |
| Encyclia | fowliei 4N | | 25 | W | | \$ - |
| Encyclia | granitica | | 18 | W | | \$ - |
| Encyclia | hanburyi | | 25 | I | | \$ - |
| Encyclia | mooreana | | 25 | W | | \$ - |

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|------------|----------------------|--|----|----|--|------|
| Encyclia | naranjapatisensis 4N | | 22 | W | | \$ - |
| Encyclia | oncidioides | | 10 | | | \$ - |
| Encyclia | osmantha | | 12 | W | | \$ - |
| Encyclia | patens | | 12 | W | | \$ - |
| Encyclia | pauciflora | | 25 | W | | \$ - |
| Encyclia | plicata | | 22 | W | | \$ - |
| Encyclia | seidelii | | 15 | W | | \$ - |
| Encyclia | thienii | | 12 | W | | \$ - |
| Epidendrum | agoyanense | | 12 | I | | \$ - |
| Epidendrum | amethystinum | | 15 | C | | \$ - |
| Epidendrum | ancistrum | | 18 | IC | | \$ - |
| Epidendrum | angustatum | | 15 | C | | \$ - |
| Epidendrum | arachnoglossum | | 14 | IC | | \$ - |
| Epidendrum | bangii | | 12 | C | | \$ - |
| Epidendrum | brevivenium | | 18 | C | | \$ - |
| Epidendrum | calanthum | | 10 | I | | \$ - |
| Epidendrum | calanthum alba | | 15 | I | | \$ - |
| Epidendrum | capricornu | | 20 | IC | | \$ - |
| Epidendrum | centropetalum | | 20 | IW | | \$ - |
| Epidendrum | ciliare | | 15 | IW | | \$ - |
| Epidendrum | cochlidium | | 12 | IC | | \$ - |
| Epidendrum | compressum | | 12 | IW | | \$ - |
| Epidendrum | corymbosum | | 12 | I | | \$ - |
| Epidendrum | coryophorum | | 12 | C | | \$ - |
| Epidendrum | criniferum | | 18 | IW | | \$ - |
| Epidendrum | cristatum | | 14 | IW | | \$ - |
| Epidendrum | cupreum | | 18 | I | | \$ - |
| Epidendrum | cylindrostachys | | 10 | C | | \$ - |
| Epidendrum | densiflorum | | 15 | C | | \$ - |
| Epidendrum | difforme 1 | | 15 | I | | \$ - |
| Epidendrum | echinatum | | 12 | IW | | \$ - |
| Epidendrum | embreei | | 25 | C | | \$ - |
| Epidendrum | englerianum alba | | 15 | I | | \$ - |
| Epidendrum | englerianum pink | | 18 | I | | \$ - |
| Epidendrum | excisum | | 10 | IC | | \$ - |
| Epidendrum | ferrugineum | | 20 | C | | \$ - |
| Epidendrum | filamentosum | | 15 | I | | \$ - |
| Epidendrum | freireanum | | 15 | I | | \$ - |
| Epidendrum | gastropodium | | 10 | C | | \$ - |
| Epidendrum | geminiflorum | | 10 | IC | | \$ - |
| Epidendrum | glossaspis | | 15 | IC | | \$ - |
| Epidendrum | gnomoides | | 17 | I | | \$ - |
| Epidendrum | goodspeedianum | | 20 | IC | | \$ - |
| Epidendrum | hemiscleria | | 25 | C | | \$ - |
| Epidendrum | heterobracteatum | | 15 | IC | | \$ - |
| Epidendrum | hugomedinae | | 30 | I | | \$ - |
| Epidendrum | hugomedinae type | | 50 | I | | \$ - |
| Epidendrum | hymenodes | | 14 | I | | \$ - |
| Epidendrum | ivanportillae | | 22 | I | | \$ - |
| Epidendrum | jajense | | 26 | IC | | \$ - |
| Epidendrum | jaramilloae | | 17 | C | | \$ - |
| Epidendrum | jasminosum | | 18 | IW | | \$ - |
| Epidendrum | kockii | | 20 | C | | \$ - |
| Epidendrum | kymatochilum | | 15 | I | | \$ - |
| Epidendrum | lacustre | | 18 | IC | | \$ - |
| Epidendrum | lehmannii | | 15 | IW | | \$ - |
| Epidendrum | macbridei | | 12 | IC | | \$ - |
| Epidendrum | macrophorum | | 15 | I | | \$ - |
| Epidendrum | macrum | | 15 | I | | \$ - |
| Epidendrum | mainuanum | | 15 | IC | | \$ - |
| Epidendrum | mancum | | 20 | I | | \$ - |
| Epidendrum | medinae | | 15 | | | \$ - |

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|--------------|-------------------------------------|-----|----|----|--|------|
| Epidendrum | medusae | | 25 | C | | \$ - |
| Epidendrum | microphyllum | | 14 | IW | | \$ - |
| Epidendrum | moronense | | 12 | IW | | \$ - |
| Epidendrum | musciferum | | 10 | I | | \$ - |
| Epidendrum | nanegalense | | 22 | I | | \$ - |
| Epidendrum | nanum | | 10 | IW | | \$ - |
| Epidendrum | neoporpax | | 8 | IW | | \$ - |
| Epidendrum | nocturnum | | 10 | IW | | \$ - |
| Epidendrum | oellgaardii | | 15 | IC | | \$ - |
| Epidendrum | oraion | | 18 | IC | | \$ - |
| Epidendrum | orbiculatum | | 12 | I | | \$ - |
| Epidendrum | parkinsonianum | | 20 | I | | \$ - |
| Epidendrum | parviflorum | | 10 | IC | | \$ - |
| Epidendrum | piliferum | | 18 | I | | \$ - |
| Epidendrum | polyanthogastrium | | 12 | C | | \$ - |
| Epidendrum | polystachyum | | 15 | I | | \$ - |
| Epidendrum | porphyreum | | 18 | IC | | \$ - |
| Epidendrum | porquerense | | 10 | IC | | \$ - |
| Epidendrum | portillae | | 18 | C | | \$ - |
| Epidendrum | pseudoglobiflorum | | 15 | C | | \$ - |
| Epidendrum | pteroglottis | | 15 | C | | \$ - |
| Epidendrum | purum | | 15 | IW | | \$ - |
| Epidendrum | quitensium | | 12 | I | | \$ - |
| Epidendrum | repens | | 12 | IW | | \$ - |
| Epidendrum | rhizomaniacum | | 10 | IW | | \$ - |
| Epidendrum | schweinfurthianum | | 18 | IW | | \$ - |
| Epidendrum | sobralioides | New | 30 | I | | \$ - |
| Epidendrum | suavis | | 25 | C | | \$ - |
| Epidendrum | suinii | | 15 | I | | \$ - |
| Epidendrum | summerhayesii | | 18 | I | | \$ - |
| Epidendrum | tetracos | | 18 | I | | \$ - |
| Epidendrum | zosterifolium | | 12 | I | | \$ - |
| Eria | hyacinthodes | | 12 | IW | | \$ - |
| Eria | javanica | | 20 | W | | \$ - |
| Eriopsis | biloba | | 20 | I | | \$ - |
| Eriopsis | scepttrum | | 25 | | | \$ - |
| Erycina | glossomystax | | 10 | W | | \$ - |
| Fernandezia | maculata | | 15 | C | | \$ - |
| Galeottia | acuminata | | 15 | I | | \$ - |
| Gastrochilus | japonicus | | 20 | | | \$ - |
| Gastrochilus | retrocallus yellow lip 002519 | | 9 | I | | \$ - |
| Gomesa | gutfreundiana | New | 15 | | | \$ - |
| Gomesa | longipes | | 15 | W | | \$ - |
| Gomesa | novaesae | | 20 | W | | \$ - |
| Gomesa | radicans | | 15 | I | | \$ - |
| Gomesa | recurva | | 12 | IW | | \$ - |
| Gomesa | sarcodes | | 18 | W | | \$ - |
| Gomesa | varicosa v. Felicio Valdiño #1 | | 20 | W | | \$ - |
| Gomesa | varicosa v. Felicio Valdiño H002904 | | 20 | W | | \$ - |
| Gongora | aromatica | | 18 | IW | | \$ - |
| Gongora | atropurpurea | | 15 | IW | | \$ - |
| Gongora | bufonia | | 15 | IW | | \$ - |
| Gongora | cassidea | | 15 | IW | | \$ - |
| Gongora | catilligera | | 15 | IW | | \$ - |
| Gongora | chocoensis | | 12 | | | \$ - |
| Gongora | claviodora | | 20 | W | | \$ - |
| Gongora | colombiana | | 12 | W | | \$ - |
| Gongora | flaveola | | 15 | IW | | \$ - |
| Gongora | fulva | | 14 | IW | | \$ - |
| Gongora | galeata | | 15 | I | | \$ - |
| Gongora | gibba | | 14 | IW | | \$ - |
| Gongora | gratulabunda | | 14 | IW | | \$ - |

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|-----------------|---|-----|----|----|--|------|
| Gongora | grossa | | 15 | IW | | \$ - |
| Gongora | histrionica | | 15 | IW | | \$ - |
| Gongora | irmgardiae | | 22 | C | | \$ - |
| Gongora | latisepala | | 15 | IW | | \$ - |
| Gongora | odoratissima | | 12 | IW | | \$ - |
| Gongora | pardina | | 15 | IW | | \$ - |
| Gongora | pleiochroma | | 15 | IW | | \$ - |
| Gongora | portentosa | | 12 | IW | | \$ - |
| Gongora | quinquenervis | | 12 | IW | | \$ - |
| Gongora | rufescens | | 14 | IW | | \$ - |
| Grammatophyllum | scriptum | | 12 | IW | | \$ - |
| Helcia | sanguinolenta | | 15 | IC | | \$ - |
| Hemiboea | subcapitata | New | 20 | I | | \$ - |
| Heterotaxis | discolor | | 20 | IW | | \$ - |
| Heterotaxis | equitans | | 12 | IW | | \$ - |
| Holcoglossum | subulifolium | | 18 | W | | \$ - |
| Houlletia | odoratissima | | 14 | I | | \$ - |
| Houlletia | sanderi | | 25 | IW | | \$ - |
| Houlletia | tigrina | | 22 | IW | | \$ - |
| Houlletia | wallisii | | 24 | I | | \$ - |
| Huntleya | meleagris | | 15 | | | \$ - |
| Inti | bicallosa | | 12 | IW | | \$ - |
| Ionopsis | utricularioides | | 8 | W | | \$ - |
| Isochilus | llinearis | | 22 | W | | \$ - |
| Ixyophora | viridisepala | | 15 | IW | | \$ - |
| Jumellea | arborescens | | 30 | W | | \$ - |
| Kefersteinia | andreettae | | 12 | I | | \$ - |
| Kefersteinia | graminea | | 10 | I | | \$ - |
| Kefersteinia | laminata | New | 15 | | | \$ - |
| Kefersteinia | lojae | | 12 | I | | \$ - |
| Kefersteinia | pellita | | 12 | I | | \$ - |
| Kefersteinia | pulchella | | 15 | IW | | \$ - |
| Kefersteinia | sanguinolenta | | 15 | I | | \$ - |
| Kefersteinia | tolimensis | | 18 | I | | \$ - |
| Koellensteinia | graminea | | 8 | IW | | \$ - |
| Kraenzlinella | anfracta | | 15 | W | | \$ - |
| Kraenzlinella | lappago | | 15 | IC | | \$ - |
| Laelia | anceps | | 15 | W | | \$ - |
| Laelia | anceps var veitchiana | | 25 | W | | \$ - |
| Laelia | harpophylla | | 15 | W | | \$ - |
| Laelia | purpurata Flamea 'Cheri' x Flamea 'Vermelha de Santa Lidia' | | 25 | W | | \$ - |
| Laelia | purpurata semialba var gilbert rubra | | 25 | W | | \$ - |
| Laelia | purpurata uba tuba | | 25 | | | \$ - |
| Laelia | purpurata var. alba | | 30 | W | | \$ - |
| Laelia | purpurata var. atropurpurea | | 25 | W | | \$ - |
| Laelia | purpurata var. vinicolor x atropurpurea | | 20 | W | | \$ - |
| Laelia | purpurata var. vinicolor x atropurpurea Splash | | 30 | W | | \$ - |
| Laelia | purpurata var. werkhauseri | | 25 | W | | \$ - |
| Laelia | sincorana | | 18 | W | | \$ - |
| Lepanthes | acarina | | 15 | W | | \$ - |
| Lepanthes | actias-luna | | 20 | C | | \$ - |
| Lepanthes | agglutinata | | 12 | C | | \$ - |
| Lepanthes | alkaia | | 22 | IC | | \$ - |
| Lepanthes | athenna | | 15 | C | | \$ - |
| Lepanthes | auriculata | | 16 | IC | | \$ - |
| Lepanthes | calliope | | 15 | C | | \$ - |
| Lepanthes | calodictyon | | 17 | IW | | \$ - |
| Lepanthes | caprimulgus | | 17 | C | | \$ - |
| Lepanthes | chelonion | | 15 | C | | \$ - |
| Lepanthes | ciliaris | | 15 | C | | \$ - |
| Lepanthes | clareae | | 18 | I | | \$ - |
| Lepanthes | clareae | | 18 | I | | \$ - |

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|--------------|-------------------|-----|-----|----|--|------|
| Lepanthes | condorensis | | 20 | C | | \$ - |
| Lepanthes | corkyae | | 25 | | | \$ - |
| Lepanthes | dalessandroi pink | | 25 | C | | \$ - |
| Lepanthes | dictydion | | 20 | I | | \$ - |
| Lepanthes | discolor | | 14 | C | | \$ - |
| Lepanthes | dodsonii | | 20 | C | | \$ - |
| Lepanthes | eciliata | New | 20 | | | \$ - |
| Lepanthes | elegantula | | 15 | C | | \$ - |
| Lepanthes | eros | | 20 | I | | \$ - |
| Lepanthes | escobariana | | 25 | C | | \$ - |
| Lepanthes | estrellensis | | 20 | I | | \$ - |
| Lepanthes | felis | New | 18 | | | \$ - |
| Lepanthes | fimbriata | | 22 | I | | \$ - |
| Lepanthes | gargoyla | | 14 | I | | \$ - |
| Lepanthes | gargoyla xanthina | | 100 | I | | \$ - |
| Lepanthes | grandiflora | | 18 | C | | \$ - |
| Lepanthes | helgae | New | 20 | | | \$ - |
| Lepanthes | helicocephala | | 25 | C | | \$ - |
| Lepanthes | hexapus | | 18 | C | | \$ - |
| Lepanthes | imitator | | 15 | C | | \$ - |
| Lepanthes | inaequisepala | | 14 | I | | \$ - |
| Lepanthes | ingridiana | | 45 | C | | \$ - |
| Lepanthes | jubata | | 12 | C | | \$ - |
| Lepanthes | ligiae | | 22 | C | | \$ - |
| Lepanthes | lucifer | | 65 | I | | \$ - |
| Lepanthes | mastix | | 15 | C | | \$ - |
| Lepanthes | matamorosii | | 100 | I | | \$ - |
| Lepanthes | maxillaris | | 20 | I | | \$ - |
| Lepanthes | maxonii | | 20 | | | \$ - |
| Lepanthes | melpomene | | 15 | C | | \$ - |
| Lepanthes | menatoi | | 20 | IW | | \$ - |
| Lepanthes | meniscophora | | 18 | C | | \$ - |
| Lepanthes | narcissus | | 18 | C | | \$ - |
| Lepanthes | nephridia | New | 25 | I | | \$ - |
| Lepanthes | nicolasii | | 15 | C | | \$ - |
| Lepanthes | niesseniae | | 17 | C | | \$ - |
| Lepanthes | nummularia | | 15 | C | | \$ - |
| Lepanthes | ophioglossa | | 17 | C | | \$ - |
| Lepanthes | orchestris | | 12 | C | | \$ - |
| Lepanthes | orion | | 15 | C | | \$ - |
| Lepanthes | ovalis | | 20 | I | | \$ - |
| Lepanthes | pastoensis | | 10 | C | | \$ - |
| Lepanthes | phalloides | | 20 | IC | | \$ - |
| Lepanthes | pretiosa | New | 22 | | | \$ - |
| Lepanthes | pubescens | | 20 | I | | \$ - |
| Lepanthes | regularis | | 18 | I | | \$ - |
| Lepanthes | reventador | | 20 | I | | \$ - |
| Lepanthes | saltatrix | | 18 | | | \$ - |
| Lepanthes | sijmii | | 22 | C | | \$ - |
| Lepanthes | speciosa | | 20 | IC | | \$ - |
| Lepanthes | telipogoniflora | | 25 | IW | | \$ - |
| Lepanthes | tentaculata | | 15 | W | | \$ - |
| Lepanthes | terborchii | | 20 | I | | \$ - |
| Lepanthes | terpsichore | | 20 | I | | \$ - |
| Lepanthes | tigrina | | 20 | C | | \$ - |
| Lepanthes | tortilis | | 22 | I | | \$ - |
| Lepanthes | turialvae | | 14 | C | | \$ - |
| Lepanthes | uxoria | | 25 | I | | \$ - |
| Lepanthes | vaginans | | 18 | C | | \$ - |
| Lepanthes | wagneri | | 20 | W | | \$ - |
| Lepanthopsis | acetabulum | | 12 | C | | \$ - |
| Lepanthopsis | acuminata | | 12 | I | | \$ - |

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|--------------|-----------------------------|--|----|----|--|------|
| Lepanthopsis | astrophora | | 15 | | | \$ - |
| Lepanthopsis | hirtzii | | 20 | C | | \$ - |
| Lepanthopsis | ubangii | | 20 | I | | \$ - |
| Leptotes | bicolor | | 22 | I | | \$ - |
| Leucohyle | subulata | | 20 | W | | \$ - |
| Liparis | rhombea | | 12 | I | | \$ - |
| Liparis | serpens | | 18 | I | | \$ - |
| Lockhartia | bennettii | | 18 | IC | | \$ - |
| Lockhartia | parthenocomos | | 12 | I | | \$ - |
| Lueddemannia | pescatorei 4N | | 36 | I | | \$ - |
| Lueddemannia | striata | | 30 | I | | \$ - |
| Lycaste | bradeorum | | 15 | IW | | \$ - |
| Lycaste | ciliata | | 17 | IC | | \$ - |
| Lycaste | cinnabarina | | 25 | IC | | \$ - |
| Lycaste | dowiana | | 18 | IW | | \$ - |
| Lycaste | dyeriana | | 15 | IW | | \$ - |
| Lycaste | fimbriata | | 14 | IC | | \$ - |
| Lycaste | guatemalensis | | 35 | | | \$ - |
| Lycaste | lasioglossa | | 22 | | | \$ - |
| Lycaste | lata | | 25 | I | | \$ - |
| Lycaste | linguella | | 15 | IC | | \$ - |
| Lycaste | locusta | | 30 | IC | | \$ - |
| Lycaste | longipetala | | 12 | IC | | \$ - |
| Lycaste | luminosa | | 30 | C | | \$ - |
| Lycaste | macrophylla alba | | 17 | I | | \$ - |
| Lycaste | peruviana var. peruviana | | 12 | I | | \$ - |
| Lycaste | puntarenasensis var boquete | | 25 | I | | \$ - |
| Lycaste | reichenbachii | | 12 | IC | | \$ - |
| Lycaste | schilleriana | | 22 | I | | \$ - |
| Lycaste | schilleriana pincelada | | 22 | I | | \$ - |
| Lycaste | tricolor | | 28 | I | | \$ - |
| Lycaste | virginalis | | 35 | I | | \$ - |
| Lycaste | xytriophora | | 15 | I | | \$ - |
| Lycormium | fiskei | | 18 | C | | \$ - |
| Lycormium | squalidum | | 17 | I | | \$ - |
| Macroclinium | dalstromii | | 10 | W | | \$ - |
| Mapinguari | desvauxianus | | 14 | IW | | \$ - |
| Masdevallia | abbreviata | | 10 | C | | \$ - |
| Masdevallia | acrochordonia | | 22 | I | | \$ - |
| Masdevallia | adrianae | | 15 | I | | \$ - |
| Masdevallia | aenigma | | 30 | | | \$ - |
| Masdevallia | agaster | | 15 | I | | \$ - |
| Masdevallia | amabilis | | 10 | C | | \$ - |
| Masdevallia | amabilis red | | 12 | C | | \$ - |
| Masdevallia | amaluzae | | 9 | IC | | \$ - |
| Masdevallia | amaluzae aff | | 15 | IC | | \$ - |
| Masdevallia | amanda | | 25 | C | | \$ - |
| Masdevallia | ametroglossa | | 12 | I | | \$ - |
| Masdevallia | amplexa | | 12 | IW | | \$ - |
| Masdevallia | ampullacea | | 15 | IW | | \$ - |
| Masdevallia | anceps | | 15 | C | | \$ - |
| Masdevallia | andreettana | | 12 | I | | \$ - |
| Masdevallia | anfracta | | 12 | I | | \$ - |
| Masdevallia | antonii | | 20 | IC | | \$ - |
| Masdevallia | angulata | | 10 | | | \$ - |
| Masdevallia | arangoi | | 20 | IC | | \$ - |
| Masdevallia | asterotricha | | 12 | IC | | \$ - |
| Masdevallia | attenuata | | 25 | IC | | \$ - |
| Masdevallia | aurea | | 15 | I | | \$ - |
| Masdevallia | ayabacana | | 18 | I | | \$ - |
| Masdevallia | bangii | | 8 | C | | \$ - |
| Masdevallia | barrowii | | 18 | I | | \$ - |

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|-------------|-----------------------------|-----|----|----|--|------|
| Masdevallia | belua | | 15 | C | | \$ - |
| Masdevallia | bennettii | | 12 | I | | \$ - |
| Masdevallia | bicolor | | 8 | I | | \$ - |
| Masdevallia | boliviensis | | 30 | C | | \$ - |
| Masdevallia | bonplandii | | 13 | C | | \$ - |
| Masdevallia | bottae | | 20 | I | | \$ - |
| Masdevallia | brachyura | | 10 | I | | \$ - |
| Masdevallia | bryophila small | | 15 | I | | \$ - |
| Masdevallia | buccinator | | 25 | IC | | \$ - |
| Masdevallia | bucculenta | | 10 | I | | \$ - |
| Masdevallia | bulbophyllopsi | | 10 | IC | | \$ - |
| Masdevallia | bulbophyllopsi alba | | 15 | IC | | \$ - |
| Masdevallia | bulbophyllopsi pink | | 45 | IC | | \$ - |
| Masdevallia | cacodes | | 20 | IC | | \$ - |
| Masdevallia | caesia | | 15 | IC | | \$ - |
| Masdevallia | caesia xanthina | | 65 | IC | | \$ - |
| Masdevallia | calagrasalis | | 15 | I | | \$ - |
| Masdevallia | calocalix | | 30 | I | | \$ - |
| Masdevallia | caloptera | | 10 | C | | \$ - |
| Masdevallia | campyloglossa | | 10 | I | | \$ - |
| Masdevallia | cardiantha | | 15 | I | | \$ - |
| Masdevallia | carmenensis | | 10 | C | | \$ - |
| Masdevallia | carruthersiana | | 10 | I | | \$ - |
| Masdevallia | caudata | | 15 | C | | \$ - |
| Masdevallia | caudata 'dark' | | 20 | C | | \$ - |
| Masdevallia | caudata 'Ecuagenera' 002937 | | 25 | C | | \$ - |
| Masdevallia | caudata 'Gigi' | New | 60 | C | | \$ - |
| Masdevallia | caudivolvula | | 60 | IC | | \$ - |
| Masdevallia | cerastes | | 12 | IC | | \$ - |
| Masdevallia | chaetostoma | | 10 | C | | \$ - |
| Masdevallia | chaparensis | | 16 | C | | \$ - |
| Masdevallia | chaparensis 'Gigi' | | 22 | C | | \$ - |
| Masdevallia | chasei | | 20 | C | | \$ - |
| Masdevallia | chaucana | | 35 | I | | \$ - |
| Masdevallia | chimboensis | | 20 | C | | \$ - |
| Masdevallia | cinnamomea | | 25 | C | | \$ - |
| Masdevallia | cloesii | | 15 | C | | \$ - |
| Masdevallia | coccinea | | 12 | C | | \$ - |
| Masdevallia | coccinea 'Roy Barrow' | | 45 | C | | \$ - |
| Masdevallia | coccinea alba | | 18 | C | | \$ - |
| Masdevallia | coccinea 'Gigi' | | 30 | C | | \$ - |
| Masdevallia | coccinea pink 'Ecuagenera' | | 25 | C | | \$ - |
| Masdevallia | coccinea red | | 45 | C | | \$ - |
| Masdevallia | coccinea Red Orange | | 45 | C | | \$ - |
| Masdevallia | coccinea xanthina | | 45 | C | | \$ - |
| Masdevallia | colossus | | 15 | C | | \$ - |
| Masdevallia | concinna | | 20 | IC | | \$ - |
| Masdevallia | constricta | | 12 | I | | \$ - |
| Masdevallia | constricta f. glabra | | 15 | I | | \$ - |
| Masdevallia | corderoana | | 20 | C | | \$ - |
| Masdevallia | coriacea | | 10 | C | | \$ - |
| Masdevallia | crassicaulis | | 15 | I | | \$ - |
| Masdevallia | cucullata | | 10 | C | | \$ - |
| Masdevallia | cuprea | | 10 | IC | | \$ - |
| Masdevallia | curtipes | | 20 | IC | | \$ - |
| Masdevallia | cyclotega | | 15 | C | | \$ - |
| Masdevallia | cyclotega 'Gigi' | | 20 | C | | \$ - |
| Masdevallia | cylix | | 30 | C | | \$ - |
| Masdevallia | dalessandroi | | 15 | | | \$ - |
| Masdevallia | datura | | 20 | C | | \$ - |
| Masdevallia | davisii | | 14 | C | | \$ - |
| Masdevallia | deceptrix | | 30 | IC | | \$ - |

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|-------------|----------------------------|--|----|----|--|------|
| Masdevallia | decumana | | 20 | | | \$ - |
| Masdevallia | decumana pallida | | 20 | | | \$ - |
| Masdevallia | deformis | | 18 | | | \$ - |
| Masdevallia | deformis 'Ecuagenera' | | 25 | C | | \$ - |
| Masdevallia | delhierroi | | 18 | C | | \$ - |
| Masdevallia | delhierroi red | | 10 | C | | \$ - |
| Masdevallia | demissa | | 30 | IC | | \$ - |
| Masdevallia | dennisiana | | 20 | C | | \$ - |
| Masdevallia | descendens | | 12 | I | | \$ - |
| Masdevallia | discoidea | | 12 | I | | \$ - |
| Masdevallia | discolor | | 25 | | | \$ - |
| Masdevallia | don-quijote | | 15 | I | | \$ - |
| Masdevallia | draconis | | 15 | I | | \$ - |
| Masdevallia | dynastes | | 15 | C | | \$ - |
| Masdevallia | echo | | 12 | C | | \$ - |
| Masdevallia | elachys | | 30 | IC | | \$ - |
| Masdevallia | elegans | | 35 | C | | \$ - |
| Masdevallia | elephanticeps | | 60 | IC | | \$ - |
| Masdevallia | empusa | | 12 | I | | \$ - |
| Masdevallia | encephala | | 25 | IC | | \$ - |
| Masdevallia | ensata | | 10 | C | | \$ - |
| Masdevallia | eumeliae | | 15 | C | | \$ - |
| Masdevallia | eumeliae Ecuagenera 'Gigi' | | 30 | C | | \$ - |
| Masdevallia | excelsior | | 8 | I | | \$ - |
| Masdevallia | exquisita | | 15 | C | | \$ - |
| Masdevallia | falcago | | 10 | C | | \$ - |
| Masdevallia | figueroae | | 20 | C | | \$ - |
| Masdevallia | filaria | | 18 | C | | \$ - |
| Masdevallia | filaria red | | 20 | C | | \$ - |
| Masdevallia | floribunda | | 14 | I | | \$ - |
| Masdevallia | fractiflexa | | 10 | I | | \$ - |
| Masdevallia | fuchsii | | 18 | I | | \$ - |
| Masdevallia | fulvescens | | 20 | I | | \$ - |
| Masdevallia | garciae | | 20 | I | | \$ - |
| Masdevallia | geminiflora | | 10 | C | | \$ - |
| Masdevallia | glandulosa | | 18 | I | | \$ - |
| Masdevallia | goliath | | 35 | W | | \$ - |
| Masdevallia | graminea | | 20 | C | | \$ - |
| Masdevallia | guayanensis | | 20 | I | | \$ - |
| Masdevallia | guerrieri | | 12 | I | | \$ - |
| Masdevallia | guttulata | | 15 | I | | \$ - |
| Masdevallia | harlequina | | 60 | I | | \$ - |
| Masdevallia | hartmanii | | 25 | C | | \$ - |
| Masdevallia | helenae | | 15 | I | | \$ - |
| Masdevallia | helgae | | 18 | I | | \$ - |
| Masdevallia | herradurae | | 10 | IC | | \$ - |
| Masdevallia | herradurae xanthina | | 28 | IC | | \$ - |
| Masdevallia | hirtzii | | 12 | I | | \$ - |
| Masdevallia | hubeinii | | 15 | C | | \$ - |
| Masdevallia | hydrae | | 18 | C | | \$ - |
| Masdevallia | ignea | | 15 | C | | \$ - |
| Masdevallia | impostor | | 12 | I | | \$ - |
| Masdevallia | infracta | | 12 | IC | | \$ - |
| Masdevallia | infracta alba | | 20 | IC | | \$ - |
| Masdevallia | infracta albescens 003080 | | 15 | IC | | \$ - |
| Masdevallia | instar | | 10 | C | | \$ - |
| Masdevallia | ionocharis | | 14 | | | \$ - |
| Masdevallia | ivanii | | 20 | C | | \$ - |
| Masdevallia | josei seem | | 18 | C | | \$ - |
| Masdevallia | juan-albertoi | | 15 | C | | \$ - |
| Masdevallia | klabochorum | | 10 | C | | \$ - |
| Masdevallia | lappifera | | 15 | IC | | \$ - |

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|-------------|------------------------|--|----|----|--|------|
| Masdevallia | lauchiana | | 20 | IC | | \$ - |
| Masdevallia | lehmannii | | 12 | C | | \$ - |
| Masdevallia | leonardoii | | 40 | IC | | \$ - |
| Masdevallia | leonii | | 60 | I | | \$ - |
| Masdevallia | leptoura | | 12 | C | | \$ - |
| Masdevallia | leucantha | | 10 | I | | \$ - |
| Masdevallia | lilacina | | 10 | I | | \$ - |
| Masdevallia | limax | | 10 | IC | | \$ - |
| Masdevallia | limax aff | | 10 | IC | | \$ - |
| Masdevallia | lineolata | | 14 | C | | \$ - |
| Masdevallia | lintrricula | | 12 | I | | \$ - |
| Masdevallia | lucernula | | 20 | C | | \$ - |
| Masdevallia | ludibunda | | 14 | C | | \$ - |
| Masdevallia | ludibundella | | 14 | C | | \$ - |
| Masdevallia | lychniphora | | 12 | C | | \$ - |
| Masdevallia | macropus | | 12 | C | | \$ - |
| Masdevallia | maduroi | | 30 | I | | \$ - |
| Masdevallia | manchinazae | | 12 | C | | \$ - |
| Masdevallia | marginella | | 22 | C | | \$ - |
| Masdevallia | mataxa | | 15 | C | | \$ - |
| Masdevallia | maxilimax | | 12 | C | | \$ - |
| Masdevallia | mayaycu | | 14 | I | | \$ - |
| Masdevallia | medusa | | 10 | C | | \$ - |
| Masdevallia | mejiana | | 18 | I | | \$ - |
| Masdevallia | melanoglossa | | 15 | IC | | \$ - |
| Masdevallia | melanoxantha | | 15 | I | | \$ - |
| Masdevallia | menatoi | | 15 | C | | \$ - |
| Masdevallia | mendozae | | 12 | C | | \$ - |
| Masdevallia | mendozae xanthina | | 20 | C | | \$ - |
| Masdevallia | mentosa | | 40 | IW | | \$ - |
| Masdevallia | merinoi | | 30 | C | | \$ - |
| Masdevallia | mezae | | 10 | C | | \$ - |
| Masdevallia | microptera | | 18 | | | \$ - |
| Masdevallia | microsiphon | | 12 | C | | \$ - |
| Masdevallia | misasii | | 10 | C | | \$ - |
| Masdevallia | molossoides | | 14 | C | | \$ - |
| Masdevallia | monicana | | 10 | C | | \$ - |
| Masdevallia | morochoi | | 20 | IC | | \$ - |
| Masdevallia | murex | | 9 | I | | \$ - |
| Masdevallia | naevia | | 15 | IC | | \$ - |
| Masdevallia | newmaniana | | 40 | I | | \$ - |
| Masdevallia | nidifica | | 8 | I | | \$ - |
| Masdevallia | nigricans | | 25 | C | | \$ - |
| Masdevallia | nivea | | 15 | IC | | \$ - |
| Masdevallia | norops | | 20 | I | | \$ - |
| Masdevallia | odontopetala | | 10 | I | | \$ - |
| Masdevallia | ophioglossa | | 12 | C | | \$ - |
| Masdevallia | pachysepala | | 18 | IC | | \$ - |
| Masdevallia | pachyura | | 12 | C | | \$ - |
| Masdevallia | pachyura big | | 18 | C | | \$ - |
| Masdevallia | pachyura caudas orange | | 25 | C | | \$ - |
| Masdevallia | pachyura f. pardinella | | 20 | C | | \$ - |
| Masdevallia | pachyura red | | 20 | C | | \$ - |
| Masdevallia | paivaena | | 10 | IC | | \$ - |
| Masdevallia | pandurilabia | | 30 | C | | \$ - |
| Masdevallia | panguiensis | | 12 | I | | \$ - |
| Masdevallia | papillosa | | 25 | C | | \$ - |
| Masdevallia | paquishae | | 12 | I | | \$ - |
| Masdevallia | pastinata | | 12 | IC | | \$ - |
| Masdevallia | patchicutzae | | 14 | I | | \$ - |
| Masdevallia | patriciana | | 12 | C | | \$ - |
| Masdevallia | patula | | 10 | C | | \$ - |

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|-------------|------------------------------|--|----|----|--|------|
| Masdevallia | peristeria | | 8 | I | | \$ - |
| Masdevallia | persicina | | 14 | IC | | \$ - |
| Masdevallia | phoebe | | 18 | I | | \$ - |
| Masdevallia | picea | | 50 | C | | \$ - |
| Masdevallia | picta | | 10 | C | | \$ - |
| Masdevallia | picturata | | 12 | C | | \$ - |
| Masdevallia | pinocchio | | 15 | I | | \$ - |
| Masdevallia | planadensis | | 15 | C | | \$ - |
| Masdevallia | platyglossa | | 12 | I | | \$ - |
| Masdevallia | polysticta | | 10 | C | | \$ - |
| Masdevallia | polysticta 2 | | 10 | C | | \$ - |
| Masdevallia | polysticta 3 | | 10 | C | | \$ - |
| Masdevallia | polysticta alba | | 14 | C | | \$ - |
| Masdevallia | polysticta blue | | 22 | C | | \$ - |
| Masdevallia | polysticta var spathulifolia | | 22 | C | | \$ - |
| Masdevallia | popowiana | | 12 | C | | \$ - |
| Masdevallia | porphyrea | | 15 | C | | \$ - |
| Masdevallia | portillae | | 10 | I | | \$ - |
| Masdevallia | posadae f. rugosepala | | 15 | I | | \$ - |
| Masdevallia | pozoii | | 25 | C | | \$ - |
| Masdevallia | princeps | | 25 | I | | \$ - |
| Masdevallia | priscillana | | 20 | I | | \$ - |
| Masdevallia | proboscoidea | | 20 | I | | \$ - |
| Masdevallia | prodigiosa | | 12 | C | | \$ - |
| Masdevallia | prolixa | | 18 | IC | | \$ - |
| Masdevallia | pumila | | 12 | I | | \$ - |
| Masdevallia | pumila pink | | 12 | I | | \$ - |
| Masdevallia | purpurella | | 18 | C | | \$ - |
| Masdevallia | pyxis | | 20 | C | | \$ - |
| Masdevallia | regina | | 25 | I | | \$ - |
| Masdevallia | replicata | | 20 | C | | \$ - |
| Masdevallia | revoluta | | 15 | I | | \$ - |
| Masdevallia | rex | | 20 | I | | \$ - |
| Masdevallia | rhodehameliana | | 25 | | | \$ - |
| Masdevallia | rigens | | 12 | | | \$ - |
| Masdevallia | rimarima alba | | 10 | C | | \$ - |
| Masdevallia | rimarima pink | | 15 | C | | \$ - |
| Masdevallia | rolfeana | | 15 | IC | | \$ - |
| Masdevallia | rosea | | 15 | C | | \$ - |
| Masdevallia | rosea alba | | 50 | C | | \$ - |
| Masdevallia | rosea pallida | | 20 | C | | \$ - |
| Masdevallia | roseola | | 12 | I | | \$ - |
| Masdevallia | roseola xanthina | | 30 | I | | \$ - |
| Masdevallia | sanchezii | | 10 | C | | \$ - |
| Masdevallia | sanctae-fidei | | 18 | C | | \$ - |
| Masdevallia | sanctae-inesae | | 15 | IC | | \$ - |
| Masdevallia | sanctae-rosae | | 15 | C | | \$ - |
| Masdevallia | sanguinea | | 15 | I | | \$ - |
| Masdevallia | scabrilinguis | | 15 | IC | | \$ - |
| Masdevallia | schmidt-mummii | | 15 | C | | \$ - |
| Masdevallia | scitula | | 15 | I | | \$ - |
| Masdevallia | sernae | | 9 | I | | \$ - |
| Masdevallia | sertula | | 20 | C | | \$ - |
| Masdevallia | sijmiana | | 15 | I | | \$ - |
| Masdevallia | sotoana | | 25 | IC | | \$ - |
| Masdevallia | spathulifolia | | 20 | C | | \$ - |
| Masdevallia | staaliana | | 15 | C | | \$ - |
| Masdevallia | staaliana 'Yellow' | | 15 | C | | \$ - |
| Masdevallia | striatella | | 8 | C | | \$ - |
| Masdevallia | strobilii | | 12 | IC | | \$ - |
| Masdevallia | strobilii big | | 18 | IC | | \$ - |
| Masdevallia | superbiens | | 25 | C | | \$ - |

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|-------------|------------------------------|-----|----|----|--|------|
| Masdevallia | tentaculata | | 12 | C | | \$ - |
| Masdevallia | terborchii | | 30 | C | | \$ - |
| Masdevallia | terborchii type | | 15 | C | | \$ - |
| Masdevallia | theleura | | 18 | IC | | \$ - |
| Masdevallia | torta | | 8 | C | | \$ - |
| Masdevallia | tovarensis | | 15 | C | | \$ - |
| Masdevallia | triangularis | New | 12 | | | \$ - |
| Masdevallia | tridens | | 20 | C | | \$ - |
| Masdevallia | trifurcata | | 15 | IW | | \$ - |
| Masdevallia | trigonopetala | | 10 | IC | | \$ - |
| Masdevallia | trochilus | | 10 | I | | \$ - |
| Masdevallia | tubulosa | | 10 | I | | \$ - |
| Masdevallia | tubulosa subsp. syringodes | | 10 | I | | \$ - |
| Masdevallia | uniflora | | 10 | C | | \$ - |
| Masdevallia | uniflora albina | | 35 | C | | \$ - |
| Masdevallia | uniflora dark color | | 15 | C | | \$ - |
| Masdevallia | urceolaris | | 30 | IC | | \$ - |
| Masdevallia | vargasii | | 10 | I | | \$ - |
| Masdevallia | vargasii yellow | | 20 | I | | \$ - |
| Masdevallia | veitchiana | | 12 | C | | \$ - |
| Masdevallia | veitchiana peach # 1 | | 30 | C | | \$ - |
| Masdevallia | veitchiana peach 'La Reina' | | 45 | C | | \$ - |
| Masdevallia | velifera | | 15 | IC | | \$ - |
| Masdevallia | velox | | 20 | C | | \$ - |
| Masdevallia | venatoria | | 15 | C | | \$ - |
| Masdevallia | venatoria big | | 20 | C | | \$ - |
| Masdevallia | ventricosa | | 15 | I | | \$ - |
| Masdevallia | ventricularia | | 14 | IC | | \$ - |
| Masdevallia | venus | | 15 | I | | \$ - |
| Masdevallia | venus dark | | 25 | I | | \$ - |
| Masdevallia | venus radiante | | 25 | I | | \$ - |
| Masdevallia | vidua | | 10 | I | | \$ - |
| Masdevallia | virens | | 10 | I | | \$ - |
| Masdevallia | virens albescens | | 22 | I | | \$ - |
| Masdevallia | virgo-cuencae | | 12 | I | | \$ - |
| Masdevallia | vittatula | | 12 | C | | \$ - |
| Masdevallia | wageneriana var. pteroglossa | | 10 | C | | \$ - |
| Masdevallia | weberbaueri | | 9 | I | | \$ - |
| Masdevallia | wendlandiana | | 14 | C | | \$ - |
| Masdevallia | wurdackii | | 15 | C | | \$ - |
| Masdevallia | xanthina | | 10 | C | | \$ - |
| Masdevallia | xanthina aops | | 15 | C | | \$ - |
| Masdevallia | xanthina lago | | 15 | C | | \$ - |
| Masdevallia | xanthina red | | 20 | C | | \$ - |
| Masdevallia | xanthina ssp. pallida | | 12 | C | | \$ - |
| Masdevallia | yungasensis | | 30 | C | | \$ - |
| Masdevallia | zahlbrueckneri | | 8 | IW | | \$ - |
| Maxillaria | arachnitiflora | | 30 | IW | | \$ - |
| Maxillaria | argyrophylla | | 15 | I | | \$ - |
| Maxillaria | brachybulbon | | 12 | W | | \$ - |
| Maxillaria | bradeorum | | 18 | I | | \$ - |
| Maxillaria | calantha | | 12 | C | | \$ - |
| Maxillaria | calantha v amarillenta | | 20 | C | | \$ - |
| Maxillaria | callichroma | | 10 | I | | \$ - |
| Maxillaria | camaridii | | 18 | IW | | \$ - |
| Maxillaria | cassapensis | | 14 | IW | | \$ - |
| Maxillaria | chacoensis | | 15 | IW | | \$ - |
| Maxillaria | chlorantha | | 10 | I | | \$ - |
| Maxillaria | confusa | | 12 | I | | \$ - |
| Maxillaria | dalessandroi | | 15 | I | | \$ - |
| Maxillaria | dillonii | | 15 | I | | \$ - |
| Maxillaria | ecuadorensis alba | | 18 | IC | | \$ - |

| | | | | | | |
|---------------|----------------------------|-------------|-----|----|--|------|
| Maxillaria | elegantula | | 20 | C | | \$ - |
| Maxillaria | embreei | | 25 | C | | \$ - |
| Maxillaria | fletcheriana | | 15 | I | | \$ - |
| Maxillaria | fractiflexa | | 15 | I | | \$ - |
| Maxillaria | grandiflora | | 14 | C | | \$ - |
| Maxillaria | grandimentum | | 10 | I | | \$ - |
| Maxillaria | hennisiana | | 15 | IW | | \$ - |
| Maxillaria | huebschii | | 12 | C | | \$ - |
| Maxillaria | huebschii form red | | 25 | C | | \$ - |
| Maxillaria | irrorata | | 15 | C | | \$ - |
| Maxillaria | lehmannii | | 15 | IC | | \$ - |
| Maxillaria | lepidota | | 12 | IC | | \$ - |
| Maxillaria | longissima | | 15 | IC | | \$ - |
| Maxillaria | lueri | | 12 | IW | | \$ - |
| Maxillaria | mathewsii | | 12 | IC | | \$ - |
| Maxillaria | melina aff | | 20 | IW | | \$ - |
| Maxillaria | meridensis | | 12 | IC | | \$ - |
| Maxillaria | molitor | | 15 | C | | \$ - |
| Maxillaria | molitor orange | | 100 | C | | \$ - |
| Maxillaria | neophylla | | 12 | IW | | \$ - |
| Maxillaria | nigrescens | | 15 | C | | \$ - |
| Maxillaria | nutans | | 15 | IC | | \$ - |
| Maxillaria | ochroleuca | | 20 | I | | \$ - |
| Maxillaria | parkeri | | 15 | IW | | \$ - |
| Maxillaria | perryae | | 15 | I | | \$ - |
| Maxillaria | platypetala | | 25 | I | | \$ - |
| Maxillaria | porrecta alba | | 14 | IW | | \$ - |
| Maxillaria | pseudoreichenheimiana | | 12 | W | | \$ - |
| Maxillaria | pulla | | 12 | C | | \$ - |
| Maxillaria | rodrigueziana | | 17 | I | | \$ - |
| Maxillaria | rodrigueziana 'La Pecos' | | 22 | I | | \$ - |
| Maxillaria | rubioi | | 15 | W | | \$ - |
| Maxillaria | sanderiana xanthina | * New price | 100 | C | | \$ - |
| Maxillaria | saragurensis | | 14 | C | | \$ - |
| Maxillaria | shepherdii | | 12 | IW | | \$ - |
| Maxillaria | splendens | | 14 | IW | | \$ - |
| Maxillaria | striata | | 20 | I | | \$ - |
| Maxillaria | striata red | | 25 | I | | \$ - |
| Maxillaria | striata white lip | | 20 | I | | \$ - |
| Maxillaria | swartziana | | 18 | IW | | \$ - |
| Maxillaria | tenuifolia | | 15 | I | | \$ - |
| Maxillaria | thurstonorum | | 12 | W | | \$ - |
| Maxillaria | turkeliae | | 18 | C | | \$ - |
| Maxillaria | turkeliae red | New | 22 | C | | \$ - |
| Maxillaria | uncata | | 12 | IW | | \$ - |
| Maxillaria | valenzuelana | | 16 | W | | \$ - |
| Maxillariella | variabilis | | 20 | I | | \$ - |
| Maxillaria | venusta | | 11 | IW | | \$ - |
| Maxillaria | virguncula | | 14 | C | | \$ - |
| Maxillariella | caespitifica | | 12 | IC | | \$ - |
| Maxillariella | elatior | | 18 | I | | \$ - |
| Maxillariella | funicaulis | | 18 | IC | | \$ - |
| Maxillariella | longibracteata | | 18 | I | | \$ - |
| Maxillariella | procurrens | | 12 | C | | \$ - |
| Maxillariella | spilotantha | | 15 | IC | | \$ - |
| Mediocalcar | decoratum | | 15 | C | | \$ - |
| Miltonia | clowesii | | 10 | IW | | \$ - |
| Miltonia | phymatochila | | 18 | W | | \$ - |
| Miltonia | spectabilis | | 10 | IW | | \$ - |
| Miltonia | spectabilis semi alba | | 20 | IW | | \$ - |
| Miltonia | spectabilis var. moreliana | | 10 | IW | | \$ - |
| Miltoniopsis | phalaenopsis alba | | 45 | IC | | \$ - |

| | | | | | | |
|------------------------|--------------------------------|------------|-----------|-----------|--|------|
| Miltoniopsis | phalaenopsis 'John Leathers' | | 15 | IC | | \$ - |
| Miltoniopsis | vexillaria big | | 15 | I | | \$ - |
| Monophyllorchis | maculata | New | 25 | IW | | \$ - |
| Mormolyca | acutifolia | | 15 | IW | | \$ - |
| Mormolyca | richii | | 15 | W | | \$ - |
| Mormolyca | rufescens | | 15 | IW | | \$ - |
| Mormolyca | rufescens yellow | | 15 | IW | | \$ - |
| Mormolyca | schweinfurthiana | | 15 | IW | | \$ - |
| Muscarella | macroblepharis | | 12 | | | \$ - |
| Muscarella | zephyrina | | 18 | I | | \$ - |
| Myoxanthus | antennifer | | 15 | IC | | \$ - |
| Myoxanthus | exasperatus | | 11 | IC | | \$ - |
| Myoxanthus | georgei | | 15 | I | | \$ - |
| Myoxanthus | uxorius | | 15 | I | | \$ - |
| Myrmecophila | brysiana f. alba | | 70 | I | | \$ - |
| Myrmecophila | brysiana hackler | | 30 | I | | \$ - |
| Myrmecophila | tibicinis | | 18 | W | | \$ - |
| Neofinetia | falcata | | 22 | IW | | \$ - |
| Neofinetia | falcata Shoutenno x Benisuzume | | 20 | IW | | \$ - |
| Neomoorea | wallisii | | 22 | IW | | \$ - |
| Nidema | boothi | | 20 | | | \$ - |
| Nitidobulbon | nasutum | | 12 | I | | \$ - |
| Octomeria | grandiflora | | 15 | I | | \$ - |
| Odontoglossum | hallii milagro | | 15 | C | | \$ - |
| Odontoglossum | hallii xanthinum | | 10 | C | | \$ - |
| Odontoglossum | tenuifolium | | 18 | I | | \$ - |
| Oeoniella | polystachys | | 35 | I | | \$ - |
| Oncidium | abruptum | | 15 | IW | | \$ - |
| Oncidium | adelaidae | | 10 | I | | \$ - |
| Oncidium | armatum | | 15 | C | | \$ - |
| Oncidium | aspidorhinum | | 14 | IC | | \$ - |
| Oncidium | astranthum | | 18 | C | | \$ - |
| Oncidium | aurarium | | 12 | I | | \$ - |
| Oncidium | baueri | | 14 | I | | \$ - |
| Oncidium | beyrodtioides | | 15 | C | | \$ - |
| Oncidium | cariniferum | | 30 | I | | \$ - |
| Oncidium | chrysomorphum | | 12 | IC | | \$ - |
| Oncidium | cirrhosum | | 30 | C | | \$ - |
| Oncidium | constrictum | | 35 | C | | \$ - |
| Oncidium | cristatum | | 12 | IC | | \$ - |
| Oncidium | dracoceps | | 20 | IC | | \$ - |
| Oncidium | epidendroides | | 14 | C | | \$ - |
| Oncidium | fasciferum | | 10 | I | | \$ - |
| Oncidium | fuscatum | | 10 | IW | | \$ - |
| Oncidium | hastilabium | | 15 | IW | | \$ - |
| Oncidium | hennisii | | 25 | C | | \$ - |
| Oncidium | heterodactylum | | 14 | I | | \$ - |
| Oncidium | hyphaematicum | | 10 | | | \$ - |
| Oncidium | kegeljani | | 12 | IC | | \$ - |
| Oncidium | kramerianum | | 25 | W | | \$ - |
| Oncidium | lehmannii | | 12 | C | | \$ - |
| Oncidium | leopardinum | | 15 | C | | \$ - |
| Oncidium | leucochilum | | 20 | I | | \$ - |
| Oncidium | lindleyoides | | 14 | I | | \$ - |
| Oncidium | lykaiosii | | 14 | I | | \$ - |
| Oncidium | macranthum | | 25 | C | | \$ - |
| Oncidium | maduroi | | 35 | W | | \$ - |
| Oncidium | mantense | | 25 | W | | \$ - |
| Oncidium | manuelariasii | | 25 | IC | | \$ - |
| Oncidium | multistellare | | 20 | C | | \$ - |
| Oncidium | naevium | | 30 | I | | \$ - |
| Oncidium | nebulosum | | 10 | IW | | \$ - |

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|-----------------|------------------------|-----|-----|----|--|------|
| Oncidium | noezlium | | 15 | IC | | \$ - |
| Oncidium | oliganthum | | 15 | | | \$ - |
| Oncidium | ornithorhynchum | | 25 | I | | \$ - |
| Oncidium | pastasae | | 20 | I | | \$ - |
| Oncidium | peltiforme | | 12 | W | | \$ - |
| Oncidium | pentadactylon | | 12 | IC | | \$ - |
| Oncidium | planilabre | | 12 | I | | \$ - |
| Oncidium | portilloides | | 15 | C | | \$ - |
| Oncidium | portmannii | | 12 | C | | \$ - |
| Oncidium | praestanoides | | 12 | I | | \$ - |
| Oncidium | pyramidale | | 12 | C | | \$ - |
| Oncidium | reversoides | | 10 | IC | | \$ - |
| Oncidium | sceptrum | | 15 | C | | \$ - |
| Oncidium | sergii | | 14 | I | | \$ - |
| Oncidium | spectatissimum | | 15 | C | | \$ - |
| Oncidium | sphacelatum | | 25 | IC | | \$ - |
| Oncidium | strictum | | 12 | C | | \$ - |
| Oncidium | tenuoides | | 12 | C | | \$ - |
| Oncidium | tigroides | | 15 | C | | \$ - |
| Oncidium | tipuloides | | 12 | C | | \$ - |
| Oncidium | toachicum | | 10 | | | \$ - |
| Oncidium | trinasutum | | 18 | I | | \$ - |
| Oncidium | uncinatum | | 12 | I | | \$ - |
| Oncidium | vulcanicum | | 14 | IC | | \$ - |
| Oncidium | wyattianum | | 20 | IC | | \$ - |
| Oncidium | x bockemuhliae | | 18 | IC | | \$ - |
| Ornithidium | aureum | | 18 | C | | \$ - |
| Ornithidium | aureum var silver leaf | | 20 | C | | \$ - |
| Ornithidium | multicaule | | 12 | I | | \$ - |
| Ornithidium | ruberrimum | | 25 | C | | \$ - |
| Ornithidium | sophronitis | | 12 | I | | \$ - |
| Ornithocephalus | bicornis | | 15 | IW | | \$ - |
| Ornithocephalus | bryostachyus | | 15 | IW | | \$ - |
| Ornithocephalus | ecuadorensis | New | 35 | | | \$ - |
| Ornithocephalus | gladius | | 15 | IW | | \$ - |
| Ornithocephalus | gladius 4N | | 16 | IW | | \$ - |
| Ornithocephalus | kruegeri | | 14 | IW | | \$ - |
| Otoglossum | brevifolium | | 18 | C | | \$ - |
| Oxystophyllum | atropurpureum | | 18 | I | | \$ - |
| Pabstia | modestior | | 20 | W | | \$ - |
| Paphinia | cristata | | 15 | IW | | \$ - |
| Paphinia | herrerae | | 12 | IW | | \$ - |
| Paphinia | hirtzii | | 50 | | | \$ - |
| Paphinia | neudeckeri | | 15 | IW | | \$ - |
| Paphinia | posadarum | | 20 | | | \$ - |
| Paphinia | rugosa | | 15 | IW | | \$ - |
| Papilionanthe | teres | | 25 | W | | \$ - |
| Pelexia | olivacea | | 25 | IW | | \$ - |
| Peristeria | ephippium | New | 25 | | | \$ - |
| Pescatoria | coelestis | | 15 | IW | | \$ - |
| Pescatoria | ecuadorana | | 12 | IW | | \$ - |
| Pescatoria | ecuadorana blue | | 100 | IW | | \$ - |
| Pescatoria | klabochorum | | 12 | I | | \$ - |
| Pescatoria | lamellosa | | 15 | IW | | \$ - |
| Pescatoria | lehmannii 'Nancy' | | 15 | IW | | \$ - |
| Pescatoria | wallisii | | 15 | IW | | \$ - |
| Phalaenopsis | cornu-cervi | | 22 | W | | \$ - |
| Phalaenopsis | lueddemanniana | | 18 | W | | \$ - |
| Phalaenopsis | mannii | | 15 | W | | \$ - |
| Phalaenopsis | pulcherrima | | 12 | W | | \$ - |
| Phalaenopsis | pulchra | | 20 | W | | \$ - |
| Phalaenopsis | tetraspis | | 22 | W | | \$ - |

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|---------------|--------------------------|--|----|----|--|------|
| Phloeophila | cunabulum | | 20 | C | | \$ - |
| Phloeophila | pelecaniceps | | 18 | I | | \$ - |
| Phloeophila | pleurothallopsis | | 10 | I | | \$ - |
| Platysteles | apoloae | | 18 | I | | \$ - |
| Platysteles | argentosa | | 10 | C | | \$ - |
| Platysteles | dodsonii | | 15 | I | | \$ - |
| Platysteles | examen-culicum | | 10 | C | | \$ - |
| Platysteles | filamentosa | | 18 | I | | \$ - |
| Platysteles | hirtzii | | 15 | C | | \$ - |
| Platysteles | jamboeensis | | 15 | I | | \$ - |
| Platysteles | jesupiorum | | 10 | C | | \$ - |
| Platysteles | lancilabris | | 12 | C | | \$ - |
| Platysteles | misasiana | | 10 | C | | \$ - |
| Platysteles | misera | | 11 | C | | \$ - |
| Platysteles | orectoglossa | | 15 | C | | \$ - |
| Platysteles | ortiziana | | 14 | I | | \$ - |
| Platysteles | oxyglossa | | 10 | C | | \$ - |
| Platysteles | portillae | | 18 | IC | | \$ - |
| Platysteles | propinqua | | 10 | IC | | \$ - |
| Platysteles | reflexa | | 15 | I | | \$ - |
| Platysteles | rhinocera | | 10 | C | | \$ - |
| Platysteles | schmidtchenii | | 15 | I | | \$ - |
| Platysteles | scopulifera | | 16 | IC | | \$ - |
| Platysteles | stenostachya yellow | | 12 | W | | \$ - |
| Platysteles | stenostachya yellow pale | | 12 | W | | \$ - |
| Platysteles | umbellata | | 14 | I | | \$ - |
| Platysteles | viridis | | 10 | C | | \$ - |
| Plectrophora | alata | | 14 | IW | | \$ - |
| Plectrophora | triquetra | | 10 | IW | | \$ - |
| Pleurothallis | acetrophylla | | 10 | I | | \$ - |
| Pleurothallis | adeleae | | 15 | I | | \$ - |
| Pleurothallis | adonis | | 20 | I | | \$ - |
| Pleurothallis | aggeris | | 20 | IC | | \$ - |
| Pleurothallis | allenii | | 20 | I | | \$ - |
| Pleurothallis | alvaroi | | 15 | C | | \$ - |
| Pleurothallis | alvaroi red | | 20 | C | | \$ - |
| Pleurothallis | alveolata | | 10 | IC | | \$ - |
| Pleurothallis | amphigya | | 15 | IW | | \$ - |
| Pleurothallis | andreae | | 20 | I | | \$ - |
| Pleurothallis | angustipetala | | 10 | IC | | \$ - |
| Pleurothallis | ankyloglossa | | 15 | I | | \$ - |
| Pleurothallis | anthrax | | 12 | IW | | \$ - |
| Pleurothallis | aporosis | | 10 | IC | | \$ - |
| Pleurothallis | arctata | | 17 | I | | \$ - |
| Pleurothallis | aspergillum | | 22 | IW | | \$ - |
| Pleurothallis | barbulata | | 12 | IC | | \$ - |
| Pleurothallis | bivalvis | | 15 | I | | \$ - |
| Pleurothallis | bivalvis form red | | 22 | I | | \$ - |
| Pleurothallis | bivalvis narrow | | 15 | I | | \$ - |
| Pleurothallis | blepharopetala | | 12 | I | | \$ - |
| Pleurothallis | brenneri | | 20 | C | | \$ - |
| Pleurothallis | bucranon | | 20 | C | | \$ - |
| Pleurothallis | calceolaris dark red | | 20 | IC | | \$ - |
| Pleurothallis | calypso | | 12 | I | | \$ - |
| Pleurothallis | canaligera | | 12 | C | | \$ - |
| Pleurothallis | cardiostola | | 15 | I | | \$ - |
| Pleurothallis | cardiostola xanthina | | 15 | I | | \$ - |
| Pleurothallis | carduela | | 15 | C | | \$ - |
| Pleurothallis | cernua | | 10 | C | | \$ - |
| Pleurothallis | chloroleuca | | 10 | IC | | \$ - |
| Pleurothallis | complanata | | 15 | I | | \$ - |
| Pleurothallis | condorensis | | 10 | I | | \$ - |

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|---------------|-------------------------------|--|----|----|--|------|
| Pleurothallis | cordata | | 12 | IC | | \$ - |
| Pleurothallis | cordata subsp. rhopalocarpa | | 14 | IC | | \$ - |
| Pleurothallis | cordata var xanthinum | | 20 | IC | | \$ - |
| Pleurothallis | crateriformis | | 20 | IC | | \$ - |
| Pleurothallis | crucifera | | 12 | C | | \$ - |
| Pleurothallis | cuspidata | | 14 | C | | \$ - |
| Pleurothallis | cypelligera | | 15 | IC | | \$ - |
| Pleurothallis | cyripedioides | | 30 | I | | \$ - |
| Pleurothallis | deflexa | | 15 | I | | \$ - |
| Pleurothallis | diabolica | | 12 | W | | \$ - |
| Pleurothallis | dibolia | | 12 | I | | \$ - |
| Pleurothallis | dilemma | | 18 | IC | | \$ - |
| Pleurothallis | divaricans | | 12 | I | | \$ - |
| Pleurothallis | dodsonii | | 17 | C | | \$ - |
| Pleurothallis | dunstervillei | | 40 | I | | \$ - |
| Pleurothallis | eccentrica | | 14 | I | | \$ - |
| Pleurothallis | ensata | | 10 | C | | \$ - |
| Pleurothallis | epiglottis | | 17 | I | | \$ - |
| Pleurothallis | erythrium | | 15 | I | | \$ - |
| Pleurothallis | gargantua | | 25 | I | | \$ - |
| Pleurothallis | gargantua dark | | 40 | I | | \$ - |
| Pleurothallis | geographica | | 18 | I | | \$ - |
| Pleurothallis | glossopogon | | 45 | IC | | \$ - |
| Pleurothallis | gomezii | | 20 | C | | \$ - |
| Pleurothallis | grandiflora | | 25 | C | | \$ - |
| Pleurothallis | grandiflora 'Gigi' | | 25 | C | | \$ - |
| Pleurothallis | imperialis | | 18 | I | | \$ - |
| Pleurothallis | index | | 18 | IW | | \$ - |
| Pleurothallis | inflata | | 8 | IC | | \$ - |
| Pleurothallis | inornata | | 20 | I | | \$ - |
| Pleurothallis | kaynagata | | 20 | IC | | \$ - |
| Pleurothallis | lilijae | | 15 | C | | \$ - |
| Pleurothallis | lindenii | | 15 | C | | \$ - |
| Pleurothallis | linguifera | | 12 | C | | \$ - |
| Pleurothallis | loranthophylla | | 25 | I | | \$ - |
| Pleurothallis | lynniana | | 20 | I | | \$ - |
| Pleurothallis | macra | | 17 | I | | \$ - |
| Pleurothallis | macrantha | | 8 | C | | \$ - |
| Pleurothallis | macrocardia | | 10 | C | | \$ - |
| Pleurothallis | macrorhiza | | 15 | C | | \$ - |
| Pleurothallis | maduroi | | 25 | C | | \$ - |
| Pleurothallis | manningiana | | 18 | I | | \$ - |
| Pleurothallis | marthae | | 18 | IC | | \$ - |
| Pleurothallis | mastodon | | 20 | I | | \$ - |
| Pleurothallis | maxima | | 15 | IC | | \$ - |
| Pleurothallis | medinae | | 15 | I | | \$ - |
| Pleurothallis | megalotis | | 10 | C | | \$ - |
| Pleurothallis | melanosticta | | 20 | C | | \$ - |
| Pleurothallis | micklowii | | 15 | I | | \$ - |
| Pleurothallis | microcardia | | 12 | IC | | \$ - |
| Pleurothallis | microcardia sbsp. microcardia | | 12 | IC | | \$ - |
| Pleurothallis | montezumae | | 15 | | | \$ - |
| Pleurothallis | neorinkei | | 18 | IC | | \$ - |
| Pleurothallis | nephroglossa | | 15 | IC | | \$ - |
| Pleurothallis | nephroglossa 'Ecuagenera' | | 20 | IC | | \$ - |
| Pleurothallis | niveoglobula | | 8 | I | | \$ - |
| Pleurothallis | nossax | | 18 | I | | \$ - |
| Pleurothallis | ochroleuca | | 20 | I | | \$ - |
| Pleurothallis | odobeniceps | | 25 | I | | \$ - |
| Pleurothallis | omoglossa | | 15 | C | | \$ - |
| Pleurothallis | ornata | | 25 | IC | | \$ - |
| Pleurothallis | paquishae | | 12 | | | \$ - |

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|------------------|------------------|---------------------|----|----|--|------|
| Pleurothallis | penduliflora | | 25 | C | | \$ - |
| Pleurothallis | penicillata | | 10 | I | | \$ - |
| Pleurothallis | perijaensis | | 20 | C | | \$ - |
| Pleurothallis | phalangifera | | 10 | IC | | \$ - |
| Pleurothallis | phyllocardioides | | 10 | I | | \$ - |
| Pleurothallis | phymatodea | | 15 | C | | \$ - |
| Pleurothallis | portillae | | 20 | C | | \$ - |
| Pleurothallis | praecipua | | 35 | I | | \$ - |
| Pleurothallis | prolaticollaris | | 18 | I | | \$ - |
| Pleurothallis | ptychophora | | 12 | I | | \$ - |
| Pleurothallis | quadricaudata | | 20 | IW | | \$ - |
| Pleurothallis | quaternaria | | 30 | IW | | \$ - |
| Pleurothallis | recurvata | | 17 | I | | \$ - |
| Pleurothallis | ripleyi | | 15 | IC | | \$ - |
| Pleurothallis | ripleyi red | | 20 | IC | | \$ - |
| Pleurothallis | rowleei | | 10 | IW | | \$ - |
| Pleurothallis | rubella | | 15 | I | | \$ - |
| Pleurothallis | ruberrima | | 10 | C | | \$ - |
| Pleurothallis | ruberrima red | | 20 | C | | \$ - |
| Pleurothallis | rubrifolia | | 18 | C | | \$ - |
| Pleurothallis | rubroinversa | | 20 | IC | | \$ - |
| Pleurothallis | ruscaria | | 25 | I | | \$ - |
| Pleurothallis | ruscifolia | | 15 | I | | \$ - |
| Pleurothallis | sandemanii | | 11 | IW | | \$ - |
| Pleurothallis | saueri | | 18 | C | | \$ - |
| Pleurothallis | schweinfurthii | | 35 | I | | \$ - |
| Pleurothallis | sclerophylla | | 10 | C | | \$ - |
| Pleurothallis | scurrula | | 10 | C | | \$ - |
| Pleurothallis | siphoglossa | | 10 | I | | \$ - |
| Pleurothallis | sphaerantha | | 15 | C | | \$ - |
| Pleurothallis | stevensonii | | 12 | I | | \$ - |
| Pleurothallis | stricta | | 15 | C | | \$ - |
| Pleurothallis | talpinarioides | | 15 | I | | \$ - |
| Pleurothallis | taurus | | 10 | C | | \$ - |
| Pleurothallis | teaguei | 1 1/2 year to bloom | 45 | IW | | \$ - |
| Pleurothallis | thysana 000415 | | 50 | I | | \$ - |
| Pleurothallis | titan | | 25 | I | | \$ - |
| Pleurothallis | tragulosa | | 15 | IW | | \$ - |
| Pleurothallis | tricarinata | | 12 | IW | | \$ - |
| Pleurothallis | trifurcata | | 12 | C | | \$ - |
| Pleurothallis | tripterantha | | 11 | IC | | \$ - |
| Pleurothallis | troglydytes | | 15 | IC | | \$ - |
| Pleurothallis | truncata | | 14 | C | | \$ - |
| Pleurothallis | tryssa | | 18 | I | | \$ - |
| Pleurothallis | urceolata | | 20 | C | | \$ - |
| Pleurothallis | volans xanthina | | 12 | I | | \$ - |
| Pleurothallis | vorator | | 12 | IC | | \$ - |
| Pleurothallis | xenion | | 15 | C | | \$ - |
| Pleurothallis | ximena | | 20 | C | | \$ - |
| Pleurothallopsis | inaequalis | | 12 | I | | \$ - |
| Pleurothallopsis | microptera | | 18 | | | \$ - |
| Pleurothallopsis | norae | | 10 | C | | \$ - |
| Pleurothallopsis | striata | | 15 | I | | \$ - |
| Podangis | dactyloceras | | 22 | W | | \$ - |
| Polycygnis | barbata | | 20 | W | | \$ - |
| Polycygnis | escobariana | | 25 | I | | \$ - |
| Polycygnis | trullifera | | 20 | W | | \$ - |
| Polystachya | bella | | 20 | W | | \$ - |
| Polystachya | caespitifera | | 22 | W | | \$ - |
| Polystachya | cultriformis | | 22 | IW | | \$ - |
| Polystachya | piersii | | 15 | | | \$ - |

| | | | | | | |
|-----------------|----------------------------------|------------|----|----|--|------|
| Porphyrostachys | pilifera | | 15 | I | | \$ - |
| Porroglossum | agile | | 18 | I | | \$ - |
| Porroglossum | amethystinum | | 12 | IC | | \$ - |
| Porroglossum | andreettae | | 15 | I | | \$ - |
| Porroglossum | apoloae | | 25 | I | | \$ - |
| Porroglossum | condylosepalum xanthinum | | 40 | I | | \$ - |
| Porroglossum | dactylum | | 12 | I | | \$ - |
| Porroglossum | dalstroemii | | 10 | I | | \$ - |
| Porroglossum | dejonghei | | 25 | I | | \$ - |
| Porroglossum | dreisei | | 12 | I | | \$ - |
| Porroglossum | echidna | | 30 | C | | \$ - |
| Porroglossum | hirtzii | <i>New</i> | 25 | | | \$ - |
| Porroglossum | hoeijeri | | 15 | C | | \$ - |
| Porroglossum | hystrix | | 14 | I | | \$ - |
| Porroglossum | josei | | 40 | I | | \$ - |
| Porroglossum | lorenae | | 28 | C | | \$ - |
| Porroglossum | lycinum | | 12 | I | | \$ - |
| Porroglossum | merinoi | | 25 | IC | | \$ - |
| Porroglossum | mordax | | 20 | C | | \$ - |
| Porroglossum | muscosum | | 10 | IC | | \$ - |
| Porroglossum | muscosum purple lip | | 18 | IC | | \$ - |
| Porroglossum | muscosum yellow | | 20 | IC | | \$ - |
| Porroglossum | nutibara | | 20 | I | | \$ - |
| Porroglossum | olivaceum | | 11 | I | | \$ - |
| Porroglossum | parsonsii | | 20 | I | | \$ - |
| Porroglossum | peruvianum | | 15 | I | | \$ - |
| Porroglossum | porphyreum | | 15 | I | | \$ - |
| Porroglossum | portillae | | 15 | I | | \$ - |
| Porroglossum | schramii | | 12 | I | | \$ - |
| Porroglossum | sergii | | 18 | I | | \$ - |
| Porroglossum | teaguei | | 12 | I | | \$ - |
| Porroglossum | teretilabia | | 25 | IC | | \$ - |
| Porroglossum | tripollex | | 12 | I | | \$ - |
| Prescottia | maculata | | 50 | W | | \$ - |
| Promenaea | riograndensis | | 20 | I | | \$ - |
| Promenaea | rollissonii | | 10 | I | | \$ - |
| Promenaea | silvana | | 10 | I | | \$ - |
| Prosthechea | cochleata var.alba | | 18 | I | | \$ - |
| Prosthechea | fragrans | | 12 | IW | | \$ - |
| Prosthechea | fragrans Villaseca | | 12 | IW | | \$ - |
| Prosthechea | grammatoglossa | | 15 | IW | | \$ - |
| Prosthechea | livida | | 12 | IW | | \$ - |
| Prosthechea | prismatocarpa | | 15 | IW | | \$ - |
| Prosthechea | sceptra | | 10 | W | | \$ - |
| Prosthechea | vespa | | 10 | IC | | \$ - |
| Prosthechea | vespa aff aromatisada | | 45 | IC | | \$ - |
| Prosthechea | villae-rosae | | 25 | C | | \$ - |
| Psychopsis | sanderae | | 25 | W | | \$ - |
| Renanthera | monachica | | 30 | W | | \$ - |
| Restrepia | antennifera 002263 | | 28 | C | | \$ - |
| Restrepia | antennifera var 'Lynniana' | | 25 | C | | \$ - |
| Restrepia | aristulifera | | 18 | C | | \$ - |
| Restrepia | aristulifera 'Ecuagenera' 003015 | | 35 | C | | \$ - |
| Restrepia | brachypus | | 7 | C | | \$ - |
| Restrepia | brachypus big | | 25 | C | | \$ - |
| Restrepia | brachypus width | | 25 | C | | \$ - |
| Restrepia | brachypus yellow #1 | | 30 | C | | \$ - |
| Restrepia | chocoensis | | 45 | C | | \$ - |
| Restrepia | citrina | | 22 | IC | | \$ - |
| Restrepia | condorensis | | 12 | I | | \$ - |
| Restrepia | contorta | | 20 | C | | \$ - |
| Restrepia | contorta # 2 | | 30 | | | \$ - |

| | | | | | | |
|---------------|-------------------------------|--|----|----|--|------|
| Restrepia | cuprea | | 15 | C | | \$ - |
| Restrepia | cuprea 1 | | 18 | C | | \$ - |
| Restrepia | cymbula | | 10 | I | | \$ - |
| Restrepia | dodsonii | | 12 | I | | \$ - |
| Restrepia | echo | | 25 | C | | \$ - |
| Restrepia | elegans | | 20 | C | | \$ - |
| Restrepia | elegans pink | | 20 | C | | \$ - |
| Restrepia | elegans red | | 22 | C | | \$ - |
| Restrepia | ephippium | | 25 | IC | | \$ - |
| Restrepia | escobariana | | 30 | | | \$ - |
| Restrepia | flosculata #1 | | 22 | I | | \$ - |
| Restrepia | flosculata #2 | | 22 | I | | \$ - |
| Restrepia | flosculata xanthina 002639 | | 35 | I | | \$ - |
| Restrepia | flosculata yellow | | 30 | I | | \$ - |
| Restrepia | guttulata | | 10 | C | | \$ - |
| Restrepia | guttulata bicolor | | 20 | C | | \$ - |
| Restrepia | guttulata big | | 15 | C | | \$ - |
| Restrepia | guttulata extra big xxxxx | | 22 | C | | \$ - |
| Restrepia | iris | | 12 | C | | \$ - |
| Restrepia | lansbergii | | 12 | IC | | \$ - |
| Restrepia | mendozae | | 12 | I | | \$ - |
| Restrepia | mohrii | | 35 | C | | \$ - |
| Restrepia | muscifera | | 12 | C | | \$ - |
| Restrepia | nittiorhyncha | | 17 | IC | | \$ - |
| Restrepia | peyx | | 35 | C | | \$ - |
| Restrepia | purpurea 003115 | | 20 | C | | \$ - |
| Restrepia | sanguinea 002263 | | 30 | C | | \$ - |
| Restrepia | sanguinea 'Ecuagenera' 001461 | | 38 | C | | \$ - |
| Restrepia | seketii #1 | | 20 | C | | \$ - |
| Restrepia | trichoglossa | | 12 | IC | | \$ - |
| Restrepia | trichoglossa #1 | | 15 | IC | | \$ - |
| Restrepia | trichoglossa #3 | | 15 | IC | | \$ - |
| Restrepia | trichoglossa 000229 | | 20 | IC | | \$ - |
| Restrepia | trichoglossa xanthina | | 25 | IC | | \$ - |
| Restrepia | vasquezii | | 40 | IC | | \$ - |
| Rhetinantha | acuminata | | 10 | IC | | \$ - |
| Rhetinantha | divaricata | | 14 | C | | \$ - |
| Rhetinantha | encyclioides | | 15 | IW | | \$ - |
| Rhetinantha | notylioglossa | | 10 | I | | \$ - |
| Rhetinantha | notylioglossa xanthina | | 22 | I | | \$ - |
| Rhynchostele | bictoniensis | | 22 | I | | \$ - |
| Rhynchostele | rossii | | 30 | I | | \$ - |
| Rhynchostele | stellata | | 15 | I | | \$ - |
| Rhynchostylis | gigantea alba | | 20 | W | | \$ - |
| Rhynchostylis | gigantea peach | | 30 | W | | \$ - |
| Rhynchostylis | retusa | | 25 | W | | \$ - |
| Rodriguezia | lanceolata | | 8 | W | | \$ - |
| Rossioglossum | grande | | 30 | I | | \$ - |
| Rossioglossum | schlieperianum | | 35 | I | | \$ - |
| Rossioglossum | splendens | | 20 | I | | \$ - |
| Rudolfiella | floribunda | | 10 | W | | \$ - |
| Rudolfiella | picta | | 8 | W | | \$ - |
| Sauvetrea | alpestris | | 15 | I | | \$ - |
| Scaphosepalum | anchoriferum | | 18 | I | | \$ - |
| Scaphosepalum | andreettae | | 25 | IC | | \$ - |
| Scaphosepalum | antenniferum | | 14 | C | | \$ - |
| Scaphosepalum | beluosum | | 12 | C | | \$ - |
| Scaphosepalum | bicristatum | | 10 | C | | \$ - |
| Scaphosepalum | breve | | 12 | I | | \$ - |
| Scaphosepalum | breve dark | | 12 | I | | \$ - |
| Scaphosepalum | breve yellow | | 18 | I | | \$ - |
| Scaphosepalum | cimex | | 12 | I | | \$ - |

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|---------------|---------------------------------------|--|----|----|--|------|
| Scaphosepalum | decorum | | 14 | C | | \$ - |
| Scaphosepalum | digitale | | 12 | I | | \$ - |
| Scaphosepalum | fimbriatum | | 18 | I | | \$ - |
| Scaphosepalum | gibberosum | | 22 | IC | | \$ - |
| Scaphosepalum | grande | | 15 | C | | \$ - |
| Scaphosepalum | lima | | 14 | C | | \$ - |
| Scaphosepalum | macroductylum | | 10 | I | | \$ - |
| Scaphosepalum | merinoi | | 10 | I | | \$ - |
| Scaphosepalum | microductylum | | 10 | IC | | \$ - |
| Scaphosepalum | odontochilum | | 12 | C | | \$ - |
| Scaphosepalum | ovulare | | 12 | I | | \$ - |
| Scaphosepalum | pulvinare | | 12 | C | | \$ - |
| Scaphosepalum | rapax | | 10 | I | | \$ - |
| Scaphosepalum | ursinum | | 10 | IC | | \$ - |
| Scaphosepalum | ximenae | | 15 | C | | \$ - |
| Scaphyglottis | aurea | | 18 | C | | \$ - |
| Scaphyglottis | bicornis | | 15 | C | | \$ - |
| Scaphyglottis | boliviensis | | 12 | I | | \$ - |
| Scaphyglottis | punctulata | | 12 | I | | \$ - |
| Scelochilus | luerae | | 12 | I | | \$ - |
| Schoenorchis | fragrans | | 15 | W | | \$ - |
| Schomburgkia | crispa | | 12 | W | | \$ - |
| Schomburgkia | splendida | | 20 | W | | \$ - |
| Schomburgkia | undulata xanthina | | 65 | W | | \$ - |
| Schomburgkia | wallisii | | 20 | W | | \$ - |
| Scuticaria | salesiana | | 25 | W | | \$ - |
| Sievekingia | fimbriata | | 18 | IW | | \$ - |
| Sigmatostalix | adamsii | | 8 | W | | \$ - |
| Sigmatostalix | amazonica | | 20 | IW | | \$ - |
| Sigmatostalix | eliae | | 10 | IW | | \$ - |
| Sigmatostalix | graminea | | 9 | I | | \$ - |
| Sigmatostalix | minax | | 10 | I | | \$ - |
| Sigmatostalix | picta | | 8 | I | | \$ - |
| Smitinandia | helpferi | | 20 | W | | \$ - |
| Sobralia | aspera | | 22 | W | | \$ - |
| Sobralia | atropubescens alba | | 30 | W | | \$ - |
| Sobralia | bimaculata | | 18 | W | | \$ - |
| Sobralia | candida | | 35 | I | | \$ - |
| Sobralia | crocea | | 20 | IC | | \$ - |
| Sobralia | dorbignyana | | 25 | W | | \$ - |
| Sobralia | ecuadorana ec | | 50 | I | | \$ - |
| Sobralia | fimbriata | | 15 | I | | \$ - |
| Sobralia | gentryi | | 20 | IW | | \$ - |
| Sobralia | hirtzii | | 40 | I | | \$ - |
| Sobralia | klotzscheana | | 15 | IC | | \$ - |
| Sobralia | lancea | | 15 | W | | \$ - |
| Sobralia | luerorum | | 30 | I | | \$ - |
| Sobralia | macrophylla | | 15 | W | | \$ - |
| Sobralia | paradisiaca | | 20 | I | | \$ - |
| Sobralia | powellii | | 15 | I | | \$ - |
| Sobralia | pulcherrima | | 20 | IW | | \$ - |
| Sobralia | rosea | | 15 | IC | | \$ - |
| Sobralia | undatocarinata | | 22 | W | | \$ - |
| Sobralia | virginalis | | 12 | IC | | \$ - |
| Sobralia | yauaperyensis | | 25 | W | | \$ - |
| Solenidium | portillae | | 15 | C | | \$ - |
| Sophrontitis | coccinea 'Gigi' x Sophrontis coccinea | | 30 | W | | \$ - |
| Sophrontitis | coccinea round form | | 20 | W | | \$ - |
| Soterosanthus | shepherdii | | 15 | W | | \$ - |
| Specklinia | claviculata | | 15 | C | | \$ - |
| Specklinia | costaricensis | | 12 | C | | \$ - |
| Specklinia | endotrachys | | 30 | C | | \$ - |

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|------------|------------------------|-------------------------|----|----|--|------|
| Specklinia | furcatipetala | | 15 | C | | \$ - |
| Specklinia | glandulosa | | 15 | | | \$ - |
| Specklinia | gongyloides | | 30 | IC | | \$ - |
| Specklinia | gracillima | | 15 | IW | | \$ - |
| Specklinia | grobyi | | 8 | IW | | \$ - |
| Specklinia | grobyi small | | 15 | IW | | \$ - |
| Specklinia | megalops | | 15 | C | | \$ - |
| Specklinia | perangusta | | 15 | C | | \$ - |
| Specklinia | picta | | 12 | | | \$ - |
| Specklinia | picta 'Gigi' | | 15 | | | \$ - |
| Specklinia | producta | | 12 | C | | \$ - |
| Specklinia | recula | | 15 | I | | \$ - |
| Specklinia | schudelii | | 25 | IC | | \$ - |
| Stanhopea | annulata | | 18 | IW | | \$ - |
| Stanhopea | connata | | 14 | IW | | \$ - |
| Stanhopea | connata 4N | | 20 | IW | | \$ - |
| Stanhopea | embreei orange | | 14 | IW | | \$ - |
| Stanhopea | florida | | 14 | IW | | \$ - |
| Stanhopea | gibbosa | | 14 | IW | | \$ - |
| Stanhopea | grandiflora | | 20 | W | | \$ - |
| Stanhopea | jenischiana | | 12 | IW | | \$ - |
| Stanhopea | maduroi | | 22 | I | | \$ - |
| Stanhopea | nigripes | | 20 | I | | \$ - |
| Stanhopea | platyceras | | 20 | W | | \$ - |
| Stanhopea | ruckeri | | 25 | W | | \$ - |
| Stanhopea | ruckeri 003189 | | 28 | W | | \$ - |
| Stanhopea | saccata | | 20 | I | | \$ - |
| Stanhopea | shuttleworthii | | 25 | W | | \$ - |
| Stanhopea | shuttleworthii 4N | | 28 | | | \$ - |
| Stanhopea | tigrina | | 25 | | | \$ - |
| Stanhopea | tricornis | 1 year to bloom (25 cm) | 15 | | | \$ - |
| Stanhopea | wardii | | 12 | IW | | \$ - |
| Stelis | acaroi | | 12 | IC | | \$ - |
| Stelis | alternans | | 12 | I | | \$ - |
| Stelis | anthracina | | 12 | C | | \$ - |
| Stelis | aperta | | 12 | C | | \$ - |
| Stelis | aprica | | 10 | IC | | \$ - |
| Stelis | argentata | | 10 | C | | \$ - |
| Stelis | argentata 'Ecuagenera' | | 18 | C | | \$ - |
| Stelis | atroviolacea | | 12 | C | | \$ - |
| Stelis | azuayensis | | 12 | C | | \$ - |
| Stelis | benzingii | | 12 | C | | \$ - |
| Stelis | bivalvis | | 10 | I | | \$ - |
| Stelis | bracteata | | 15 | C | | \$ - |
| Stelis | cajanumae | | 10 | C | | \$ - |
| Stelis | ciliaris | | 15 | IW | | \$ - |
| Stelis | ciliolata | | 10 | IC | | \$ - |
| Stelis | cocornaensis | | 12 | I | | \$ - |
| Stelis | columnaris | | 10 | C | | \$ - |
| Stelis | concinna | | 10 | C | | \$ - |
| Stelis | congesta | | 10 | C | | \$ - |
| Stelis | cylindrica | | 15 | | | \$ - |
| Stelis | dapsilis | | 12 | I | | \$ - |
| Stelis | debilis | | 10 | I | | \$ - |
| Stelis | disticha | | 12 | I | | \$ - |
| Stelis | erucosa | | 11 | I | | \$ - |
| Stelis | eublepharis | | 12 | IC | | \$ - |
| Stelis | excelsa | | 25 | I | | \$ - |
| Stelis | fornicata | | 14 | I | | \$ - |
| Stelis | gelida | | 18 | IC | | \$ - |
| Stelis | genychila | | 12 | C | | \$ - |
| Stelis | glomerosa | | 12 | IC | | \$ - |

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|----------------|----------------------|--|----|----|--|------|
| Stelis | grandibracteata | | 12 | C | | \$ - |
| Stelis | guatemalensis | | 10 | IC | | \$ - |
| Stelis | guianensis | | 10 | C | | \$ - |
| Stelis | guianensis var María | | 10 | C | | \$ - |
| Stelis | hallii | | 12 | IC | | \$ - |
| Stelis | hirtella | | 10 | IC | | \$ - |
| Stelis | hirtzii | | 10 | I | | \$ - |
| Stelis | jamesonii | | 10 | C | | \$ - |
| Stelis | kefersteiniana | | 8 | I | | \$ - |
| Stelis | kefersteiniana #1 | | 15 | I | | \$ - |
| Stelis | kefersteiniana #2 | | 15 | I | | \$ - |
| Stelis | langlassei | | 20 | I | | \$ - |
| Stelis | langlassei minor | | 20 | I | | \$ - |
| Stelis | lentiginosa | | 10 | C | | \$ - |
| Stelis | lynniana | | 15 | C | | \$ - |
| Stelis | major | | 10 | C | | \$ - |
| Stelis | majorella | | 10 | C | | \$ - |
| Stelis | maloi | | 10 | IC | | \$ - |
| Stelis | maxima | | 18 | I | | \$ - |
| Stelis | megaloglossa | | 12 | IC | | \$ - |
| Stelis | microchila | | 15 | I | | \$ - |
| Stelis | morganii | | 12 | I | | \$ - |
| Stelis | muscifera | | 12 | I | | \$ - |
| Stelis | mystax | | 25 | I | | \$ - |
| Stelis | nanegalensis | | 10 | I | | \$ - |
| Stelis | nitens | | 10 | C | | \$ - |
| Stelis | nycterina | | 10 | IC | | \$ - |
| Stelis | oblonga | | 25 | C | | \$ - |
| Stelis | opercularis | | 10 | IC | | \$ - |
| Stelis | pachyphyta | | 20 | IC | | \$ - |
| Stelis | patens | | 10 | I | | \$ - |
| Stelis | patinaria | | 10 | I | | \$ - |
| Stelis | pelycophora | | 10 | IC | | \$ - |
| Stelis | pilosa | | 20 | IC | | \$ - |
| Stelis | platystachya | | 12 | I | | \$ - |
| Stelis | porpax | | 12 | C | | \$ - |
| Stelis | pulchella | | 18 | I | | \$ - |
| Stelis | purpurea | | 12 | I | | \$ - |
| Stelis | pusilla | | 12 | C | | \$ - |
| Stelis | regina | | 12 | C | | \$ - |
| Stelis | reniformis | | 22 | IC | | \$ - |
| Stelis | restrepioides | | 12 | | | \$ - |
| Stelis | rodrigoii | | 18 | | | \$ - |
| Stelis | santiagoi | | 10 | I | | \$ - |
| Stelis | scabrata | | 12 | I | | \$ - |
| Stelis | stevensonii | | 10 | IC | | \$ - |
| Stelis | striolata | | 10 | C | | \$ - |
| Stelis | superbiens | | 12 | C | | \$ - |
| Stelis | tarantula | | 30 | I | | \$ - |
| Stelis | trichostoma | | 12 | I | | \$ - |
| Stelis | tridactyloides | | 10 | C | | \$ - |
| Stelis | tridentata | | 10 | C | | \$ - |
| Stelis | triplicata | | 18 | I | | \$ - |
| Stelis | tristyla | | 10 | IC | | \$ - |
| Stelis | vulcani | | 10 | C | | \$ - |
| Stenia | angustilabia | | 15 | IW | | \$ - |
| Stenia | pallida | | 10 | IW | | \$ - |
| Stenorrhynchos | speciosum | | 10 | C | | \$ - |
| Suavetrea | alpestris | | 15 | I | | \$ - |
| Sudamerlycaste | barrowiorum | | 30 | IC | | \$ - |
| Sudamerlycaste | cobbiana | | 18 | I | | \$ - |
| Sudamerlycaste | grandis | | 25 | IC | | \$ - |

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|----------------|-----------------------------|--|----|----|--|------|
| Sudamerlycaste | jimenezii | | 35 | C | | \$ - |
| Sudamerlycaste | priscilae | | 30 | IC | | \$ - |
| Sudamerlycaste | x monopampanensis | | 25 | C | | \$ - |
| Systeloglossum | ecuadorensis | | 10 | IW | | \$ - |
| Telipogon | venustus | | 15 | | | \$ - |
| Teuscheria | cornucopia | | 14 | W | | \$ - |
| Ticoglossum | oerstedii | | 15 | I | | \$ - |
| Trichocentrum | albococcineum | | 20 | IW | | \$ - |
| Trichocentrum | carthagenense | | 18 | W | | \$ - |
| Trichocentrum | nanum | | 15 | W | | \$ - |
| Trichocentrum | pfavii | | 25 | IW | | \$ - |
| Trichoceros | antennifer | | 12 | C | | \$ - |
| Trichoceros | muralis | | 12 | C | | \$ - |
| Trichoglottis | pusilla | | 18 | I | | \$ - |
| Trichopilia | concepcionis | | 18 | IW | | \$ - |
| Trichopilia | eneidae 003161 x self | | 20 | IC | | \$ - |
| Trichopilia | fragrans | | 14 | IC | | \$ - |
| Trichopilia | hennisiana | | 15 | IW | | \$ - |
| Trichopilia | laxa | | 12 | I | | \$ - |
| Trichopilia | marginata | | 20 | | | \$ - |
| Trichopilia | olmosii | | 20 | I | | \$ - |
| Trichopilia | suavis | | 35 | I | | \$ - |
| Trichopilia | turalbae | | 20 | I | | \$ - |
| Trichosalpinx | arbuscula | | 10 | C | | \$ - |
| Trichosalpinx | berlineri | | 10 | I | | \$ - |
| Trichosalpinx | chaetoglossa | | 12 | IC | | \$ - |
| Trichosalpinx | chamaelepanthes | | 12 | C | | \$ - |
| Trichosalpinx | dirhampis | | 10 | C | | \$ - |
| Trichosalpinx | escobarii | | 12 | I | | \$ - |
| Trichosalpinx | memor | | 12 | I | | \$ - |
| Trichosalpinx | pusilla | | 10 | I | | \$ - |
| Trichosalpinx | rabei | | 12 | C | | \$ - |
| Trichosalpinx | semilunata | | 10 | I | | \$ - |
| Trigonidium | acuminatum | | 12 | I | | \$ - |
| Trigonidium | egertonianum | | 10 | W | | \$ - |
| Trigonidium | grande | | 12 | I | | \$ - |
| Trisetella | andreettae | | 10 | I | | \$ - |
| Trisetella | cordeliae | | 12 | I | | \$ - |
| Trisetella | hirtzii | | 25 | IC | | \$ - |
| Trisetella | hoeijeri | | 20 | I | | \$ - |
| Trisetella | regia | | 20 | I | | \$ - |
| Trisetella | strumosa | | 12 | I | | \$ - |
| Trisetella | triglochis | | 17 | IC | | \$ - |
| Trisetella | triglochis 001922 | | 20 | IC | | \$ - |
| Trisetella | triglochis var. short tails | | 18 | IC | | \$ - |
| Vanilla | odorata | | 15 | W | | \$ - |
| Vanilla | planifolia | | 15 | W | | \$ - |
| Vanilla | planifolia variegada | | 15 | W | | \$ - |
| Vanilla | pompona | | 18 | W | | \$ - |
| Vitekorchis | excavata | | 10 | C | | \$ - |
| Warczewiczella | ionoleuca | | 12 | I | | \$ - |
| Warczewiczella | timbiensis | | 25 | I | | \$ - |
| Warmingia | zamorana 4N | | 15 | W | | \$ - |
| Xylobium | foveatum | | 12 | I | | \$ - |
| Xylobium | leontoglossum | | 12 | I | | \$ - |
| Xylobium | pallidiflorum | | 12 | I | | \$ - |
| Xylobium | squalens | | 12 | W | | \$ - |
| Xylobium | subpulchrum | | 15 | I | | \$ - |
| Zootrophion | aguirrei | | 15 | I | | \$ - |
| Zootrophion | alvaroi | | 15 | I | | \$ - |
| Zootrophion | atropurpureum | | 10 | IC | | \$ - |
| Zootrophion | beloglottis | | 12 | IC | | \$ - |

| | | | | | | |
|-----------------------------|--|--------------------|-----|----|--|------|
| Zootrophion | dayanum | | 10 | I | | \$ - |
| Zootrophion | dayanum xanthinum | | 15 | I | | \$ - |
| Zootrophion | dodsonii | | 12 | I | | \$ - |
| Zootrophion | endresianum | | 10 | I | | \$ - |
| Zootrophion | griffin | | 10 | I | | \$ - |
| Zootrophion | hirtzii | | 10 | I | | \$ - |
| Zootrophion | hypodiscus | | 12 | I | | \$ - |
| Zootrophion | lappaceum | | 15 | I | | \$ - |
| Zootrophion | niveum | | 15 | I | | \$ - |
| Zootrophion | oblongifolium | | 12 | I | | \$ - |
| Zootrophion | trivalve | | 12 | IC | | \$ - |
| Zootrophion | ximena | | 15 | C | | \$ - |
| 2.ORCHIDACEAE ID | | | | | | |
| Aerangis | ellisii | | 22 | W | | \$ - |
| Paphiopedilum | callosum type pygmy form x self | | 20 | I | | \$ - |
| Paphiopedilum | insigne | | 35 | I | | \$ - |
| Peristeria | elata | | 22 | W | | \$ - |
| Phragmipedium | besseae | | 25 | IC | | \$ - |
| Phragmipedium | besseae Amazonas | | 35 | IC | | \$ - |
| Phragmipedium | besseae 'Chiguinda' | | 35 | IC | | \$ - |
| Phragmipedium | besseae Limon | | 35 | IC | | \$ - |
| Phragmipedium | besseae var guarumales | | 35 | | | \$ - |
| Phragmipedium | fischeri | | 75 | | | \$ - |
| Phragmipedium | hirtzii | | 20 | IW | | \$ - |
| Phragmipedium | humboldtii 'Fortuna' | | 45 | I | | \$ - |
| Phragmipedium | kovachii | | 275 | C | | \$ - |
| Phragmipedium | lindenii | | 20 | IC | | \$ - |
| Phragmipedium | longifolium | | 18 | IW | | \$ - |
| Phragmipedium | manzurii | <i>New price *</i> | 75 | W | | \$ - |
| Phragmipedium | pearcei | | 15 | IW | | \$ - |
| Phragmipedium | reticulatum | | 15 | W | | \$ - |
| Phragmipedium | schlimii | | 25 | I | | \$ - |
| Phragmipedium | warszewiczianum var wallisii | | 30 | W | | \$ - |
| Phragmipedium | x roethianum | | 45 | IC | | \$ - |
| 3.ORCHIDACEAE HYBRID | | | | | | |
| Acineta | antioquia x Stanhopea wardii | | 20 | IW | | \$ - |
| Acineta | superba x Stan. Stevensonii (Aciopea Ecuagenera Passion) | | 20 | | | \$ - |
| Acineta | superba x Stan. nigra X Stan. grandiflora | | 20 | I | | \$ - |
| Ada | Bridget Beattie | | 12 | C | | \$ - |
| Ada | Leopardo | | 12 | C | | \$ - |
| Adaglossum | John Dunkelberger | | 13 | IC | | \$ - |
| Adaglossum | Summit | | 15 | I | | \$ - |
| Angularia | Denise Barrow | | 30 | C | | \$ - |
| Anguloa | brevilabris x Anguloa cliftonii | | 21 | I | | \$ - |
| Anguloa | uniflora x Ang. virginialis | | 22 | W | | \$ - |
| Ascocenda | Adisak Happiness No. 26 | | 25 | W | | \$ - |
| Ascocenda | Adisak Happiness No. 29 | | 25 | W | | \$ - |
| Ascocenda | Crownfox Golden Dawn | | 25 | W | | \$ - |
| Ascocenda | Jagkkit Gold No. 3 | | 25 | W | | \$ - |
| Ascocenda | Kulwadee Fragrance No.18 | | 25 | W | | \$ - |
| Ascocenda | Kulwadee Fragrance No.27 | | 25 | W | | \$ - |
| Ascocenda | Kulwadee Fragrance Raspberry No.15 | | 25 | W | | \$ - |
| Ascocenda | Kulwadee Fragrance Ting No.8 | | 25 | W | | \$ - |
| Ascocenda | Muang Thong Pink Charm No. 2 | | 25 | W | | \$ - |
| Ascocenda | Princess Mikasa White | | 25 | W | | \$ - |
| Ascocenda | Saint Valentine | | 25 | W | | \$ - |
| Ascocenda | Somsri Gold PCH No. 1 | | 25 | W | | \$ - |
| Ascocenda | Suksamran Gold x V. Devarak | | 25 | IW | | \$ - |
| Ascofinetia | Pathum | | 15 | W | | \$ - |
| Bakerara | Tahoma Glacier | | 17 | W | | \$ - |
| Beallara | Marfich Howards Dream | | 17 | W | | \$ - |
| Bollea | ecuadorana x Kefersteinia tolimensis | | 12 | IW | | \$ - |

| | | | | | | |
|----------------------|---|-----|----|---|--|------|
| Brassada | Chuck Hanson | | 13 | I | | \$ - |
| Brassavola | nodosa X Blc. Tubtim Sayan x Lc. Phailoeng-waianae x Blc. Korat Sunset 4N | | 25 | W | | \$ - |
| Brassia | Rex | | 14 | W | | \$ - |
| Brassidium | Fly Away 'Miami' | | 15 | W | | \$ - |
| Brassocattleya | Anne Hamilton | | 18 | | | \$ - |
| Brassocattleya | Chocolate Dropp x Encycl. megalanta | | 20 | W | | \$ - |
| Brassocattleya | Fuchs Star | | 15 | W | | \$ - |
| Brassocattleya | Saint André | | 18 | W | | \$ - |
| Brassolaeliocattleya | Almakee x Catt. Aristocrat | | 22 | W | | \$ - |
| Brassolaeliocattleya | Aristocrat x Blc. Digbgana x Blc. Pamela Hetherington | | 25 | W | | \$ - |
| Brassolaeliocattleya | Blanche Aisaka "hawaii" | | 22 | W | | \$ - |
| Brassolaeliocattleya | Brydol Big | | 25 | W | | \$ - |
| Brassolaeliocattleya | Burdekin Wonder "lake Land" | | 22 | W | | \$ - |
| Brassolaeliocattleya | Chia Lin New City | | 25 | W | | \$ - |
| Brassolaeliocattleya | Chia Lin New City x C. lueddemanniana Cesar F. x Inf | | 22 | W | | \$ - |
| Brassolaeliocattleya | Chunyeah N 8 M184 X Blc. Tubtim Sayan x Lc. Phailoeng-waianae x Blc. Korat Sunse | | 22 | W | | \$ - |
| Brassolaeliocattleya | Chyong Guu Chaffinch Ta Hsin x Lc. Tainan City 'General' 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Diana Ec | | 25 | W | | \$ - |
| Brassolaeliocattleya | Dream Land | | 25 | W | | \$ - |
| Brassolaeliocattleya | Erin Kobayashi Ami Chen Am/aos 4333 | | 25 | W | | \$ - |
| Brassolaeliocattleya | Goldenzelle 'Lemon Chiffon' | | 22 | W | | \$ - |
| Brassolaeliocattleya | Goldenzelle 'Lemon Chiffon' x Blc. Arom Gold x Blc Ploenpit Golden Delight 4N | | 25 | W | | \$ - |
| Brassolaeliocattleya | Goldenzelle Orange Pun Pink Acc/aos | | 28 | W | | \$ - |
| Brassolaeliocattleya | Goldenzelle Passion x Blc. Toshie Aoki 'carmela' 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Haadyai Delight 'bangprom' x Blc. Pamela H | | 25 | W | | \$ - |
| Brassolaeliocattleya | Haadyai Delight 'bangprom' x P. Caesar's Head 'Carolina Autumn' 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Hsinying Catherine 'H'x Pot. Free Spirit 'Laina' 4N | | 25 | W | | \$ - |
| Brassolaeliocattleya | Jerry Ton | | 22 | I | | \$ - |
| Brassolaeliocattleya | Jitra Toshie Aoki x Lc. Lisa Ann-mount Hood | | 25 | W | | \$ - |
| Brassolaeliocattleya | Jorge | | 22 | W | | \$ - |
| Brassolaeliocattleya | Juliana Ec x Blc. Pink Empress 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | King of Taiwan Golden x Blc. Pamela Hetherington 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Korat Sunrise x Blc. Edgard Van Belle x Blc. Pamela Hetherington | | 22 | W | | \$ - |
| Brassolaeliocattleya | Lawless Romeo Delight x Blc. Chia Lin "shin Shu" 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Mahina Yahiro x Cattleya gigas var. sanderiana 'Rey' | | 25 | W | | \$ - |
| Brassolaeliocattleya | Memoria Grant Eichler "Ienette" x Blc. Chia Lin "shin Shu" 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Memoria Tiang 'pipob' | | 22 | W | | \$ - |
| Brassolaeliocattleya | Mildred Rives x Blc. Pastoral Inocence | | 22 | W | | \$ - |
| Brassolaeliocattleya | Mildred x Blc. Chyong Guu Swan | | 24 | W | | \$ - |
| Brassolaeliocattleya | Mishima Luminous x Mahina Yahiro | | 25 | W | | \$ - |
| Brassolaeliocattleya | Mishima Luminous x Rhyc. Blumen Insel 4n | | 25 | W | | \$ - |
| Brassolaeliocattleya | Nobile's Bruno Bruno x C. Corcovado | | 25 | W | | \$ - |
| Brassolaeliocattleya | Pamela x Blc. Aristocrat | | 22 | W | | \$ - |
| Brassolaeliocattleya | Pamela x Blc. Aristocrat 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Pastoral Inocence | | 22 | W | | \$ - |
| Brassolaeliocattleya | Ports of Paradise x Bc. Nobile's Bruno Bruno x C. Chocolate Drop 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Regal Pokai x Blc. Oconee | | 22 | W | | \$ - |
| Brassolaeliocattleya | Samba Gift Hawaii x Lc. Mc 124 Bonanza Queen 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Shinfong Purple Ec | | 22 | W | | \$ - |
| Brassolaeliocattleya | Sierra Blanca x Pamela Hetherington 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Success Dream Miracles (horace x Blc. Don De Michaels) x Lc. Melody Fair Carol 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Vicky Nazareno Golden Daffodil X Blc. Goldenzelle 4N | | 22 | W | | \$ - |
| Brassolaeliocattleya | Victoria 'blue Bird' | | 22 | W | | \$ - |
| Brassolaeliocattleya | Williette Wong 'the Best' | | 22 | W | | \$ - |
| Brassolaeliocattleya | Young Kong 'Sun 16' M169 | | 22 | W | | \$ - |
| Bulbophyllum | Elizabeth Ann "Buckleberry" | | 25 | W | | \$ - |
| Bulbophyllum | Wilbur Chang | New | 22 | W | | \$ - |

| | | | | | | |
|---------------|--|--|----|----|--|------|
| Cattleya | Adrienne de Wavrin | | 20 | W | | \$ - |
| Cattleya | Adrienne de Wavrin alba 4N | | 80 | W | | \$ - |
| Cattleya | Adrienne de Wavrin coerulea | | 28 | W | | \$ - |
| Cattleya | Amazone | | 20 | W | | \$ - |
| Cattleya | Amazone 'Coerulea' | | 30 | W | | \$ - |
| Cattleya | Amazone 'Rojas' | | 20 | W | | \$ - |
| Cattleya | Beaufort | | 15 | W | | \$ - |
| Cattleya | Beaufort x C. dowiana aurea | | 22 | W | | \$ - |
| Cattleya | Blazing Maris | | 22 | W | | \$ - |
| Cattleya | Carmen | | 22 | W | | \$ - |
| Cattleya | Chyong Guu Swan | | 22 | W | | \$ - |
| Cattleya | Claradiana | | 22 | W | | \$ - |
| Cattleya | Dominiana (1899) 4N | | 20 | W | | \$ - |
| Cattleya | dormaniana x Lc. Amber Glow x Pot. Mc 456 Sao Paulo 4N | | 22 | W | | \$ - |
| Cattleya | dowiana x Blc. Goldenzelle Lemon Chiffon | | 30 | W | | \$ - |
| Cattleya | Euphrasia | | 15 | W | | \$ - |
| Cattleya | Fredis J. Refunjol | | 14 | W | | \$ - |
| Cattleya | gaskelliana x Blc. King Of Taiwan Gold | | 25 | W | | \$ - |
| Cattleya | gaskelliana x Blc. King Of Taiwan Gold 4N | | 22 | W | | \$ - |
| Cattleya | Gemma (1899) | | 12 | W | | \$ - |
| Cattleya | gigas var sanderiana x Blc. Chian Lin Purple | | 22 | W | | \$ - |
| Cattleya | gigas var.sanderiana x Blc. Chia Lin New City | | 30 | | | \$ - |
| Cattleya | Hawaiian Fair x C. Amazonia 4N | | 22 | W | | \$ - |
| Cattleya | Intermedia-Gigas | | 20 | W | | \$ - |
| Cattleya | Joe Rives | | 22 | W | | \$ - |
| Cattleya | leopoldii x L. purpurata x Blc. Ports of Paradise | | 12 | W | | \$ - |
| Cattleya | leopoldii x L. purpurata X Slc. Smile Again Hawaii 4N | | 22 | W | | \$ - |
| Cattleya | loddigesii x C. lueddemanniana Camila | | 22 | W | | \$ - |
| Cattleya | lueddemanianna x Cattleya maxima | | 30 | W | | \$ - |
| Cattleya | lueddemanniana x Blc. Chian Lin "Shin Shu" | | 22 | W | | \$ - |
| Cattleya | Mainau-Zauber | | 20 | W | | \$ - |
| Cattleya | Manglesii | | 22 | | | \$ - |
| Cattleya | maxima compact x Schom. splendida 4N | | 20 | W | | \$ - |
| Cattleya | Miss Endicott | | 20 | W | | \$ - |
| Cattleya | Miss World Ecuador | | 20 | W | | \$ - |
| Cattleya | mooreana x Sophronitis coccinea | | 15 | W | | \$ - |
| Cattleya | mossiae semialba x Cattleya Sierra Blanca 'Mount Whitney' | | 22 | W | | \$ - |
| Cattleya | Nikolita Portilla | | 25 | W | | \$ - |
| Cattleya | Pheidinae coerulea 4N | | 30 | W | | \$ - |
| Cattleya | Pornthip x Blc. Orglade's Grand "tian-mu" T-4046 H00152 4N | | 22 | W | | \$ - |
| Cattleya | Porphyrophlebia | | 20 | I | | \$ - |
| Cattleya | Rocio de Moreno 4N | | 25 | W | | \$ - |
| Cattleya | Sapphirata coerulea | | 25 | W | | \$ - |
| Cattleya | Sapphirata coerulea 'Azure Sky' | | 25 | W | | \$ - |
| Cattleya | Valda (1901) | | 15 | W | | \$ - |
| Cattleya | Vestalis | | 15 | W | | \$ - |
| Cattleya | violacea labio rojo x Blc. King of Taiwan Golden | | 20 | W | | \$ - |
| Cattleya | violacea x Encyclia seidelii | | 30 | I | | \$ - |
| Cattleya | Virgen de Guadalupe | | 35 | W | | \$ - |
| Cattleya | Walter Wolff | | 25 | W | | \$ - |
| Cattlianthe | Jardin del Azuay | | 15 | W | | \$ - |
| Cattlianthe | Trick or Treat H00642 x L. harpophylla | | 18 | W | | \$ - |
| Catyclia | Hawaiian Rose | | 17 | IW | | \$ - |
| Cirrhopetalum | amesianum x Cirrhopetalum mastersianum | | 12 | W | | \$ - |
| Cochlioda | Louis Posey | | 12 | IC | | \$ - |
| Coelogyne | Lyme Bay | | 20 | W | | \$ - |
| Colmanara | Vermela | | 15 | W | | \$ - |
| Colmanara | Wild Cat 'peach' | | 15 | I | | \$ - |
| Colmanara | Wild Cat rainbow | | 15 | I | | \$ - |

| | | | | | | |
|-------------|--|--|----|----|--|------|
| Coryhopea | Cutucu | | 12 | IW | | \$ - |
| Cymbidiella | SF247 Joan Taylor "Million Kiss" | | 25 | I | | \$ - |
| Cymbidium | 1098-1 Pink Veil Anna Maria | | 22 | I | | \$ - |
| Cymbidium | 6262 Pearl-balkis Fiona | | 25 | I | | \$ - |
| Cymbidium | 757-1 Pine Clash Moon Venus | | 28 | I | | \$ - |
| Cymbidium | 770-6 Shellpeart Parnase | | 28 | I | | \$ - |
| Cymbidium | 8325 Baltic Elegance Carmen | | 28 | I | | \$ - |
| Cymbidium | 8465-1 Organdy Moonlight | | 28 | I | | \$ - |
| Cymbidium | 947-14 Fortissimo Pianist | | 28 | I | | \$ - |
| Cymbidium | Blazing Fury Aftermath x Cym. Via Del Playa The Globe Clearly # 1 | | 28 | IC | | \$ - |
| Cymbidium | Carmen An Sp Char Ec | | 28 | W | | \$ - |
| Cymbidium | Claudona x Cym. Musita | | 28 | I | | \$ - |
| Cymbidium | Coraki Tacey Rw | | 28 | I | | \$ - |
| Cymbidium | DH880 'Emerald Feather' | | 28 | I | | \$ - |
| Cymbidium | Dori Merchán | | 28 | I | | \$ - |
| Cymbidium | Douglas Dillon Ubba Bubba x Cym. Ruth Currah | | 25 | I | | \$ - |
| Cymbidium | Earlisue Paddy C8145 | | 28 | I | | \$ - |
| Cymbidium | Ena Henry | | 28 | I | | \$ - |
| Cymbidium | Free Spirit 'Grape' | | 28 | I | | \$ - |
| Cymbidium | Gigi verde | | 28 | C | | \$ - |
| Cymbidium | Gold Nugget | | 25 | W | | \$ - |
| Cymbidium | Green Glass 'Kimberly' M390 | | 28 | I | | \$ - |
| Cymbidium | Green Glass Solano Beach x Cym. Baltic Honey Solano Beach | | 28 | W | | \$ - |
| Cymbidium | Green Glass x Cym. Valley Zenith | | 28 | I | | \$ - |
| Cymbidium | Hazel Fay x Cym Lunar Wall Dural | | 28 | I | | \$ - |
| Cymbidium | Hazel Tyers 'Santa Maria' | | 28 | I | | \$ - |
| Cymbidium | Hazel Tyers Santa Maria x Red Beauty Carmen 4n | | 28 | I | | \$ - |
| Cymbidium | Hb652 Kusuda Stone 'Gateau Chocola' | | 25 | I | | \$ - |
| Cymbidium | Honey Green Melissa | | 28 | I | | \$ - |
| Cymbidium | Honey Green Melissa 'Star' | | 25 | I | | \$ - |
| Cymbidium | HR660 Fire Village "wine Shower" | | 28 | I | | \$ - |
| Cymbidium | Hy659 Khai Loving Fantasy "hy659" | | 25 | I | | \$ - |
| Cymbidium | Hypno Beauty | | 28 | W | | \$ - |
| Cymbidium | Ja608 Terama x Cym Kusuda Shining 'Ja608 Kusuda Bay Soleil Levant' | | 25 | I | | \$ - |
| Cymbidium | Jh609 Enzan Current 'aquarius' | | 25 | I | | \$ - |
| Cymbidium | Jn615 Seaside Star "jn615" | | 25 | I | | \$ - |
| Cymbidium | Js605 Ruby Sarah 'Gem Stone' | | 28 | I | | \$ - |
| Cymbidium | Jubilation Geronimo | | 28 | I | | \$ - |
| Cymbidium | Jubilation Geronimo 'Melon' H00780 | | 28 | I | | \$ - |
| Cymbidium | Jubilation Geronimo 'Sangre' H00787 | | 28 | I | | \$ - |
| Cymbidium | Jubilation Geronimo 'Verde agua' H00791 | | 28 | I | | \$ - |
| Cymbidium | Kellys Winter 'Lasseters' | | 28 | I | | \$ - |
| Cymbidium | Kerta x Terama Warton x Pinata Liplocked | | 28 | I | | \$ - |
| Cymbidium | Kerta x Terama Warton x Pinata Liplocked pink # 1 h00041 | | 28 | I | | \$ - |
| Cymbidium | Kevin Royale | | 25 | I | | \$ - |
| Cymbidium | Khan Flame 'Lucifer' | | 25 | I | | \$ - |
| Cymbidium | Khan Flame 'Mocca' | | 25 | I | | \$ - |
| Cymbidium | Khan Flame 'Molla' | | 25 | I | | \$ - |
| Cymbidium | Khan Flame 'Oc' | | 25 | C | | \$ - |
| Cymbidium | Khan Flame 'Tuscany' AM/AOS | | 28 | I | | \$ - |
| Cymbidium | Kimberley Valley 'kununurra Mini' | | 25 | I | | \$ - |
| Cymbidium | Kk581 Koushu Dream 'Irish Sky' | | 25 | I | | \$ - |
| Cymbidium | Kn595 Enzan Myth 'ensemble' | | 25 | I | | \$ - |
| Cymbidium | Kt575 Lovely Smile Sweet Melody | | 28 | I | | \$ - |
| Cymbidium | La511 Mighty Tracey 'Moon Walk' | | 25 | I | | \$ - |
| Cymbidium | Lady Spring Red Page | | 25 | I | | \$ - |
| Cymbidium | Lady Spring Redvale x Clarisse Austin Embed | | 28 | I | | \$ - |
| Cymbidium | Leodogran 'Villa Park' | | 28 | I | | \$ - |

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|--------------|--|--|----|----|--|------|
| Cymbidium | Leopard Lady Mary Smith | | 28 | I | | \$ - |
| Cymbidium | Linda Pautena | | 28 | I | | \$ - |
| Cymbidium | Lisa Rose 'Flamingo' | | 25 | I | | \$ - |
| Cymbidium | Lt506 Enzan Venus 'secret Love' | | 25 | I | | \$ - |
| Cymbidium | Lumines | | 28 | I | | \$ - |
| Cymbidium | Lunar Wall x Viva Las Vegas Royale | | 28 | I | | \$ - |
| Cymbidium | Ly517 Enzan Liberty 'moon Story' | | 28 | I | | \$ - |
| Cymbidium | M405 Wallamura x Yowie Flame | | 28 | I | | \$ - |
| Cymbidium | Marie Bashir 'Remake' | | 28 | I | | \$ - |
| Cymbidium | Mf452 Enzan Forest 'majolica' | | 28 | I | | \$ - |
| Cymbidium | Mighty Tracey Moon Walk x Wallacia Burnt Orange | | 28 | | | \$ - |
| Cymbidium | Miretta Glory 4n | | 25 | I | | \$ - |
| Cymbidium | Miretta Glory x Baltic Honey Solano Beach | | 28 | I | | \$ - |
| Cymbidium | Mr458 Evelyn Victoria 'call Me' | | 28 | I | | \$ - |
| Cymbidium | Mv 451 Enzan Classic "malibu Girl" | | 28 | I | | \$ - |
| Cymbidium | Pebbles Santa Barbara Very Good Orange | | 25 | I | | \$ - |
| Cymbidium | Peggy Foo Prolifae White Purple Lip 1 h00239 | | 28 | I | | \$ - |
| Cymbidium | Peter Dawson 'Kc Cool' | | 28 | I | | \$ - |
| Cymbidium | Pg401 Enzan Beat "el Dorado" | | 28 | I | | \$ - |
| Cymbidium | Phil Cass ady Fair. Delight. R37-05 | | 28 | I | | \$ - |
| Cymbidium | Pn432 Enzan Stream 'orpheus' | | 28 | I | | \$ - |
| Cymbidium | Pp435 Sylvan Khan Dory 2 | | 28 | I | | \$ - |
| Cymbidium | Pp435 Sylvan Khan 'polaire' | | 28 | I | | \$ - |
| Cymbidium | Pure Love 'Mella Yellow' | | 25 | I | | \$ - |
| Cymbidium | Qt358 New Century "cindy's Night" | | 28 | I | | \$ - |
| Cymbidium | Qv374 Paros Paradise 'haruka' | | 28 | I | | \$ - |
| Cymbidium | Red Nelly 'Devil' | | 25 | I | | \$ - |
| Cymbidium | Rn298 Enzan Spring | | 28 | I | | \$ - |
| Cymbidium | Ry312 Enzan Deligth 'flourish' | | 25 | I | | \$ - |
| Cymbidium | Santa Barbara Especial | | 25 | I | | \$ - |
| Cymbidium | Santa Barbara Verde Cafe Ec | | 25 | I | | \$ - |
| Cymbidium | Shifting Sands 'Yellowbird' M603 | | 28 | I | | \$ - |
| Cymbidium | Splendor Ec | | 25 | I | | \$ - |
| Cymbidium | Spring King 'Showpiece' | | 28 | I | | \$ - |
| Cymbidium | Sr233 Lady Fire 'red Angelica' | | 28 | I | | \$ - |
| Cymbidium | Stone Free 'Lockie' | | 28 | I | | \$ - |
| Cymbidium | Summer Magic 'White' | | 28 | I | | \$ - |
| Cymbidium | Sunny Moon 3b | | 25 | I | | \$ - |
| Cymbidium | Terama x Kerta Warton x Solana Beach St Francis 4n | | 28 | I | | \$ - |
| Cymbidium | Tracey Reddaway 'Marie' | | 28 | I | | \$ - |
| Cymbidium | Trinity Gold Gorgeous x Cym. Karen Kakadu | | 28 | I | | \$ - |
| Cymbidium | Valley Olympic Lauchie | | 28 | IC | | \$ - |
| Cymbidium | Valley Zenith Alexandra Beauty Bella | | 28 | I | | \$ - |
| Cymbidium | Via Ambarino | | 28 | I | | \$ - |
| Cymbidium | Via Ambarino x Cym. Kx593 Tracey Winner | | 28 | I | | \$ - |
| Cymbidium | Vidar Harlequin | | 28 | I | | \$ - |
| Cymbidium | Vx130 Lovely Moon "save Me" | | 22 | I | | \$ - |
| Cymbidium | Wallacia Burt Orange 4n x Cym. Gateway to Gold Orange Nor Alba | | 28 | I | | \$ - |
| Cymbidium | Wallasio Busmt Gold x James Wattie Tapestry | | 28 | I | | \$ - |
| Cymbidium | Yowie Pepper 'Genghis' | | 28 | I | | \$ - |
| Cymbidium | Zuma x Cym. Solano Beach x Cym. Miretta Glory 4n | | 28 | I | | \$ - |
| Cymbidium | Zy03 Lovely Bunny 'romeo' | | 22 | I | | \$ - |
| Cyrtorchilum | La Chola (Cyrt. loxense x Cyrt. macranthum) X (Cyr. macranthum x Cyr. edwardii) 4n | | 22 | I | | \$ - |
| Cyrtorchilum | volubile x Odm. Sally Jones 'Monarch' | | 25 | I | | \$ - |
| Cyrtocidium | Doña Maquito | | 20 | I | | \$ - |
| Cyrtonia | Jamier | | 18 | IC | | \$ - |
| Degarmoara | Winter Wonderland White Farry Om22 | | 17 | W | | \$ - |
| Dendrobium | Ahulani Hinojosa | | 17 | W | | \$ - |
| Dendrobium | Airly Sweet Blue | | 17 | W | | \$ - |
| Dendrobium | Allegra | | 15 | W | | \$ - |
| Dendrobium | Anucha Flare | | 17 | W | | \$ - |

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|------------|--|----|----|--|------|
| Dendrobium | aphanochilum x Den. Cuthbertsonii (Den. Gaetan Minet) | 17 | I | | \$ - |
| Dendrobium | Arowananioka | 17 | W | | \$ - |
| Dendrobium | Aussie`s Hi-Lo | 25 | I | | \$ - |
| Dendrobium | Aussie`s Hi-Lo alba | 25 | I | | \$ - |
| Dendrobium | Aussie`s Hi-Lo pink | 25 | I | | \$ - |
| Dendrobium | Aussie`s Hi-Lo red yellow | 25 | I | | \$ - |
| Dendrobium | Aussie`s Hi-Lo yellow red | 25 | I | | \$ - |
| Dendrobium | Banana Royal x Den. Anching Lubag | 17 | W | | \$ - |
| Dendrobium | Blue Violetta | 17 | W | | \$ - |
| Dendrobium | Boonchoo Gold | 15 | W | | \$ - |
| Dendrobium | Boonchoo Gold 'Alex' | 17 | W | | \$ - |
| Dendrobium | Boonchoo Gold 'Alex 2' | 17 | W | | \$ - |
| Dendrobium | Boonchoo Gold 'Alex 3' | 17 | W | | \$ - |
| Dendrobium | Bruce Gordon (alexandrae (4) x eximium) | 17 | W | | \$ - |
| Dendrobium | Burana Charming | 15 | W | | \$ - |
| Dendrobium | Burana Gold | 15 | W | | \$ - |
| Dendrobium | Burana Green star | 17 | W | | \$ - |
| Dendrobium | Burana Jade var. yellow | 15 | W | | \$ - |
| Dendrobium | Burana Jade x Den. Burana Green | 17 | W | | \$ - |
| Dendrobium | Burana Jade x Den. Thailand | 17 | W | | \$ - |
| Dendrobium | Burana Sundae | 15 | W | | \$ - |
| Dendrobium | C. K. Ai Canaliculatum | 17 | W | | \$ - |
| Dendrobium | Caesar Stripe | 17 | W | | \$ - |
| Dendrobium | Chaisri Gold | 17 | W | | \$ - |
| Dendrobium | Chao Praya fragrance | 17 | W | | \$ - |
| Dendrobium | Chao Praya Smile | 15 | W | | \$ - |
| Dendrobium | cuthbertsonii pink x Dend. glomeratum | 25 | IC | | \$ - |
| Dendrobium | cuthbertsonii rojo xanthinum x Dendrobium glomeratum 000714 | 15 | IC | | \$ - |
| Dendrobium | cuthbertsonii rojo xanthinum x Dendrobium glomeratum 000714 4N | 15 | IC | | \$ - |
| Dendrobium | Ecuagenera Dream | 15 | W | | \$ - |
| Dendrobium | Ekapol Red Mutation | 17 | W | | \$ - |
| Dendrobium | Elizabeth | 15 | W | | \$ - |
| Dendrobium | Emma Queen | 17 | W | | \$ - |
| Dendrobium | Emma White | 17 | W | | \$ - |
| Dendrobium | Frosty Dawn | 17 | I | | \$ - |
| Dendrobium | Gowan`s Tangelo | 18 | IW | | \$ - |
| Dendrobium | Hawaii Stripes | 18 | W | | \$ - |
| Dendrobium | glomeratum x Den. cuthbertsonii H00799 | 22 | I | | \$ - |
| Dendrobium | hellwigianum x Den. violaceum blue | 20 | IC | | \$ - |
| Dendrobium | Hibiki | 20 | W | | \$ - |
| Dendrobium | Illusion | 20 | IC | | \$ - |
| Dendrobium | Jonathan's Glory 'Dark Joy' | 20 | IW | | \$ - |
| Dendrobium | Kasem White 'Sena' | 15 | W | | \$ - |
| Dendrobium | King Cobra | 17 | W | | \$ - |
| Dendrobium | King Cobra x Den. Elizabeth 4N | 17 | W | | \$ - |
| Dendrobium | King Cobra x Den. Hawaiian Gems 4N | 17 | W | | \$ - |
| Dendrobium | KK 038 Jairak Carnival | 17 | W | | \$ - |
| Dendrobium | KK 042 Jairak Chocolate | 17 | W | | \$ - |
| Dendrobium | KS 11 Jairak Lavander | 17 | W | | \$ - |
| Dendrobium | KS 4 KS 418 Jairak Splash | 17 | W | | \$ - |
| Dendrobium | Kultana Fancy | 15 | W | | \$ - |
| Dendrobium | Lovely Virgin # 1 h00398 | 15 | W | | \$ - |
| Dendrobium | Marcelo Bejarano # 1 | 17 | W | | \$ - |
| Dendrobium | mohlianum x Dendrobium petiolatum | 22 | | | \$ - |
| Dendrobium | Nagomi | 30 | IW | | \$ - |
| Dendrobium | Nagomi pink | 30 | IW | | \$ - |
| Dendrobium | Nagomi red | 30 | IW | | \$ - |
| Dendrobium | Nagomi yellow light red | 30 | IW | | \$ - |
| Dendrobium | Over the Rainbow | 17 | W | | \$ - |
| Dendrobium | pentapterum x Dendrobium vexillarius red | 30 | IC | | \$ - |
| Dendrobium | Princess Amy | 18 | W | | \$ - |

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|----------------|---|-----|----|----|--|------|
| Dendrobium | pseudoglomeratum x Den. cuthbertsonii white | | 28 | IC | | \$ - |
| Dendrobium | Sakol Blue | | 17 | W | | \$ - |
| Dendrobium | Sakura 'Pink' | | 17 | W | | \$ - |
| Dendrobium | Sampran Brown | | 17 | W | | \$ - |
| Dendrobium | Solidaria | | 17 | W | | \$ - |
| Dendrobium | Thongchai Gold | | 15 | W | | \$ - |
| Dendrobium | Tokunaga x D. johnsoniae x D. atrovioleaceum x D. rhodostictum | | 20 | W | | \$ - |
| Dendrobium | Ursula Streng | | 17 | W | | \$ - |
| Dendrobium | Usitae | | 20 | IW | | \$ - |
| Dendrobium | Victoria Pinky | | 25 | I | | \$ - |
| Dracula | Ecuagenera | | 28 | IC | | \$ - |
| Dracula | gigas x Dracula chiroptera | | 20 | IC | | \$ - |
| Dracula | Raven | | 40 | C | | \$ - |
| Dracula | Raven Jet | | 40 | C | | \$ - |
| Dracula | Raven Asymb | | 70 | C | | \$ - |
| Dracula | Raven Asymb X Dracula vampira | | 40 | I | | \$ - |
| Dracula | Transilvania | | 18 | I | | \$ - |
| Dracula | Transilvania x Dracula Raven Ivan | | 25 | I | | \$ - |
| Dracula | vampira 'Gualaceo' x Dra. Raven | | 38 | C | | \$ - |
| Dracula | vampira X Drac. Raven Asymb | | 38 | I | | \$ - |
| Dracvallia | Aletta Page | | 18 | C | | \$ - |
| Dracvallia | Fleur | | 12 | I | | \$ - |
| Dracvallia | Gualaquiza | | 10 | I | | \$ - |
| Dracvallia | Lucifer | | 12 | C | | \$ - |
| Dracvallia | Melissa Tan Dark | | 18 | C | | \$ - |
| Dracvallia | Rio Tomebamba | | 12 | C | | \$ - |
| Dracvallia | Tristesita | | 12 | I | | \$ - |
| Encyclia | Doctor Ben | | 15 | W | | \$ - |
| Encyclia | fowliei x Soph. brevipedunculata | | 18 | W | | \$ - |
| Epicattleya | El Hatillo Santa Maria | | 15 | W | | \$ - |
| Epidendrum | jasminosnum x Epidendrum atacaocicum | | 22 | IC | | \$ - |
| Epidendrum | Orange Passion | | 15 | I | | \$ - |
| Epidendrum | Pacific Glory | | 12 | W | | \$ - |
| Epidendrum | Panama Ruby | | 15 | I | | \$ - |
| Epiphronitis | Veitchii | | 22 | I | | \$ - |
| Galeopetalum | Princesa Huri | | 15 | IW | | \$ - |
| Gastrochilus | japonicus | | 20 | W | | \$ - |
| Helpilia | Becky Unruh x Trichopilia suavis x Trichopilia suavis | | 18 | IC | | \$ - |
| Kiefersteinia | Ashtres | | 15 | I | | \$ - |
| Laelia | mantiqueirae x Laelia pumila var. alba | | 15 | W | | \$ - |
| Laelia | purpurata mandaliana x Cattleya nobilior | | 22 | W | | \$ - |
| Laelia | purpurata uba tuba x C. Sierra Blanca 'Mount Whitney' Am/aos | | 15 | W | | \$ - |
| Laelia | purpurata x C. leopoldii x Blc. Pamela Hetherington 4N | | 22 | W | | \$ - |
| Laeliocattleya | Alma Wichmann 'MC470' | | 20 | W | | \$ - |
| Laeliocattleya | Canhamiana coerulea Azure Sky | | 25 | W | | \$ - |
| Laeliocattleya | Chian-Tzy Ireneheath 'Pure Beauty' x Blc. Chia Lin New City 4N | | 20 | W | | \$ - |
| Laeliocattleya | Frenchy's Melange 'Cylvia' x Lc. Melody Fair 'Carol' M214 4N | | 22 | W | | \$ - |
| Laeliocattleya | Maritza Segovia | | 25 | W | | \$ - |
| Laeliocattleya | Maritza Segovia 4N | | 28 | W | | \$ - |
| Laeliocattleya | Mini Song | | 17 | W | | \$ - |
| Laeliocattleya | Sierra Skies 'Leone BM/JOGA' | | 22 | W | | \$ - |
| Laeliocattleya | Tainan City 'General' x Blc. Nobile's Bruno Bruno 4N | | 22 | W | | \$ - |
| Laeliocattleya | Tainan City 'General' x Slc. Misty Girl Autumn Symphony 4385 # 1 4N | | 22 | W | | \$ - |
| Laeliocattleya | The Future is Better | | 22 | W | | \$ - |
| Laeliocattleya | Tydea coerulea Mc-435 | | 24 | W | | \$ - |
| Laeliocattleya | Urdaneta | | 15 | I | | \$ - |
| Laeliocattleya | Vivi Arosemena | | 15 | W | | \$ - |
| Lepanthes | calodictyon x Lths. tentaculata | | 17 | IW | | \$ - |
| Lepanthes | elegantula striped x Lepanthes escobariana | New | 20 | I | | \$ - |

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|--------------|---|------------|----|----|--|------|
| Lepanthes | ionoptera x Lepanthes helgae | | 22 | IC | | \$ - |
| Lepanthes | jimenezii x Lepanthes dalessandroi | <i>New</i> | 20 | I | | \$ - |
| Lepanthes | Sherry Bridygham | | 25 | I | | \$ - |
| Lepanthopsis | astrophora x Lepanthopsis peniculus | | 30 | I | | \$ - |
| Lockoglossum | Norris William | | 30 | C | | \$ - |
| Lueddemannia | striata x Acineta superba | | 20 | I | | \$ - |
| Lycaste | Gladys Eljuri 'Red Spotted' H00567 | | 40 | I | | \$ - |
| Lycaste | Maria Liz | | 45 | | | \$ - |
| Lycaste | Mercury x Chita Melody | | 85 | C | | \$ - |
| Lycaste | Nathalie Cely | | 30 | I | | \$ - |
| Masdevallia | Afternoon Delight | | 15 | C | | \$ - |
| Masdevallia | Aidita Tosi | | 18 | C | | \$ - |
| Masdevallia | Alyssa Maria | | 15 | C | | \$ - |
| Masdevallia | Anaí | | 10 | I | | \$ - |
| Masdevallia | Analee Boyett | | 12 | I | | \$ - |
| Masdevallia | Analee Boyett x Masd. uniflora | | 14 | IC | | \$ - |
| Masdevallia | Angel Frost 'j81' 'Ecuagenera' | | 22 | I | | \$ - |
| Masdevallia | Ann Jesup 'Margarite' | | 20 | C | | \$ - |
| Masdevallia | Anna Chai | | 15 | C | | \$ - |
| Masdevallia | Anne Crothers | | 15 | I | | \$ - |
| Masdevallia | Anochecher | | 10 | I | | \$ - |
| Masdevallia | ayabacana x Masd. venus | | 18 | I | | \$ - |
| Masdevallia | Bella Donna | | 15 | C | | \$ - |
| Masdevallia | Bella Donna pink | | 20 | IC | | \$ - |
| Masdevallia | Billion-Nims | | 15 | C | | \$ - |
| Masdevallia | calura x Masdevallia amplexa | | 12 | IC | | \$ - |
| Masdevallia | Cassiope | | 15 | C | | \$ - |
| Masdevallia | Celestial Stripes | | 10 | C | | \$ - |
| Masdevallia | Celtic Frost | | 15 | C | | \$ - |
| Masdevallia | Chaparana | | 15 | C | | \$ - |
| Masdevallia | Chaparana 'Ecuagenera' | | 20 | C | | \$ - |
| Masdevallia | Cholita Cuencana | | 12 | IC | | \$ - |
| Masdevallia | Cholita Cuencana 'Ecuagenera pink' | | 12 | IC | | \$ - |
| Masdevallia | Clarita Bucheli | | 18 | I | | \$ - |
| Masdevallia | coccinea alba x Masd. harlequina # 3 | | 22 | I | | \$ - |
| Masdevallia | Confetti | | 18 | IC | | \$ - |
| Masdevallia | Connie Versagi | | 20 | C | | \$ - |
| Masdevallia | Copper Angel 'young Jeung' x Masd. kimbaliana | | 20 | C | | \$ - |
| Masdevallia | Copper Dust | | 15 | C | | \$ - |
| Masdevallia | Copperwing 1 x Masd. antonii | | 22 | C | | \$ - |
| Masdevallia | Copperwing x Masd. barleana | | 18 | C | | \$ - |
| Masdevallia | Crystal Follansbee | | 20 | C | | \$ - |
| Masdevallia | cucullata x Masdevallia hercules | | 18 | IC | | \$ - |
| Masdevallia | Dark Star | | 30 | C | | \$ - |
| Masdevallia | datura x Masdevallia rolfeana | | 15 | C | | \$ - |
| Masdevallia | davisii aff x Masd. notosibirica | | 20 | C | | \$ - |
| Masdevallia | Dean Haas 'Rachel' | | 15 | I | | \$ - |
| Masdevallia | Denis Roessiger | | 20 | IC | | \$ - |
| Masdevallia | Denis Roessiger x Masd. Ximena Neira | | 20 | IC | | \$ - |
| Masdevallia | Don Cuni | | 12 | C | | \$ - |
| Masdevallia | Doña Daisy De Alvarado | | 17 | I | | \$ - |
| Masdevallia | Dragon Gem | | 15 | C | | \$ - |
| Masdevallia | Elizabeth Yanza | | 15 | I | | \$ - |
| Masdevallia | Elizabeth Yanza x Masd. veitchiana | | 15 | I | | \$ - |
| Masdevallia | Ellisiana | | 15 | I | | \$ - |
| Masdevallia | Enrique Leon | | 15 | C | | \$ - |
| Masdevallia | Evelina Serrano de Konanz | | 12 | IC | | \$ - |
| Masdevallia | Falcata | | 20 | C | | \$ - |
| Masdevallia | Falcata x Masd. Denis Roessiger | | 20 | C | | \$ - |
| Masdevallia | Fran Ault | | 15 | C | | \$ - |
| Masdevallia | Fuchsia Dawn | | 15 | C | | \$ - |
| Masdevallia | fuchsii x Masd. notosibirica | | 15 | C | | \$ - |

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|--------------|--|--|----|----|--|------|
| Masdevallia | glandulosa 'Lucke' x Masd. sanctae-inesae 1 | | 15 | C | | \$ - |
| Masdevallia | Gold Dust | | 20 | I | | \$ - |
| Masdevallia | Gualaceo | | 15 | I | | \$ - |
| Masdevallia | Gypsy | | 18 | C | | \$ - |
| Masdevallia | Gypsy x Masdevallia Susy de Bermeo 4N | | 20 | C | | \$ - |
| Masdevallia | Harlequin | | 12 | C | | \$ - |
| Masdevallia | Harlequin 'Ecuagenera' | | 12 | C | | \$ - |
| Masdevallia | Hawaiian Sunset | | 14 | C | | \$ - |
| Masdevallia | Heather Anderson | | 25 | I | | \$ - |
| Masdevallia | Highland Fling | | 12 | | | \$ - |
| Masdevallia | Imperial Flame | | 20 | I | | \$ - |
| Masdevallia | Juan del Hierro | | 18 | C | | \$ - |
| Masdevallia | Kaleidoscope | | 20 | C | | \$ - |
| Masdevallia | Kimballiana x Masd. ignea | | 15 | C | | \$ - |
| Masdevallia | Machu Picchu | | 15 | C | | \$ - |
| Masdevallia | Marcelo Bejarano | | 10 | C | | \$ - |
| Masdevallia | Mary Staal Blizzard x Masd. velifera 'Puffin' | | 13 | C | | \$ - |
| Masdevallia | Morenita | | 10 | C | | \$ - |
| Masdevallia | Mundyana | | 18 | C | | \$ - |
| Masdevallia | Myra 'Capricornia' | | 18 | C | | \$ - |
| Masdevallia | Pangueña | | 15 | C | | \$ - |
| Masdevallia | Paola Medina | | 15 | C | | \$ - |
| Masdevallia | Paulina Villena | | 15 | I | | \$ - |
| Masdevallia | Peppermint Rock | | 15 | I | | \$ - |
| Masdevallia | Pichincha 'Capeviem' | | 15 | C | | \$ - |
| Masdevallia | Prince Charming | | 10 | C | | \$ - |
| Masdevallia | princeps x Masd. ayabacana | | 18 | I | | \$ - |
| Masdevallia | pumila x Masdevallia glandulosa | | 18 | C | | \$ - |
| Masdevallia | racemosa x Masd. rosea | | 18 | C | | \$ - |
| Masdevallia | Raimundo de Los Andes | | 15 | I | | \$ - |
| Masdevallia | reginae x Masd. Margaret | | 12 | I | | \$ - |
| Masdevallia | Snow Cone | | 15 | I | | \$ - |
| Masdevallia | Sol del Medio Dia | | 10 | I | | \$ - |
| Masdevallia | Stephany Vera | | 18 | IC | | \$ - |
| Masdevallia | Sugar Baby | | 14 | C | | \$ - |
| Masdevallia | Susy de Bermeo | | 20 | C | | \$ - |
| Masdevallia | Susy de Bermeo 'Ecuagenera' | | 20 | C | | \$ - |
| Masdevallia | Swiss Medicine | | 12 | IC | | \$ - |
| Masdevallia | Sydney x Masdevallia uniflora X Masdevallia patriciana | | 15 | C | | \$ - |
| Masdevallia | Teipels Marytri | | 15 | I | | \$ - |
| Masdevallia | veitchiana peach # 1 X Masdevallia ingridiana | | 12 | C | | \$ - |
| Masdevallia | Ximena Neira | | 15 | I | | \$ - |
| Maxillaria | Alan Digby | | 22 | I | | \$ - |
| Maxillaria | arachnites x Max. striata | | 10 | C | | \$ - |
| Maxillaria | Fabricio Suarez | | 14 | IC | | \$ - |
| Maxillaria | fractiflexa x Max. molitor orange | | 14 | C | | \$ - |
| Maxillaria | Jinsop Medina | | 20 | I | | \$ - |
| Maxillaria | Johann Blatter | | 15 | IC | | \$ - |
| Maxillaria | leptosepala x Max. molitor | | 14 | IC | | \$ - |
| Maxillaria | Padre Jorge Moreno | | 15 | IC | | \$ - |
| Maxillaria | Paloma | | 12 | C | | \$ - |
| Maxillaria | Sangai | | 12 | I | | \$ - |
| Maxillaria | Sangai x Maxillaria molitor orange | | 15 | C | | \$ - |
| Miltassia | Aztec nao | | 12 | IW | | \$ - |
| Miltonia | candida x Odontoglossum wyattianum | | 20 | I | | \$ - |
| Miltonia | Dainty Lady "chery City" Hcc-aos | | 17 | I | | \$ - |
| Miltoniopsis | Arthur Cobbledick | | 15 | I | | \$ - |
| Miltoniopsis | Catalina de Alvarado | | 17 | I | | \$ - |
| Miltoniopsis | Evelyn Crumpley | | 17 | I | | \$ - |
| Miltoniopsis | Guidos Dream | | 17 | I | | \$ - |
| Miltoniopsis | Herralexandre x Miltoniopsis Mary Sugiyama | | 15 | C | | \$ - |

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|---------------|--|--|----|----|--|------|
| Miltoniopsis | Ingrid de Portilla | | 15 | I | | \$ - |
| Miltoniopsis | Jefferson Perez (vexillaria x Miltmps. Nube Blanca) | | 15 | IC | | \$ - |
| Miltoniopsis | Lime Light "imogene Smith" | | 17 | C | | \$ - |
| Miltoniopsis | M121 Eastern Bay 'Claret Punch' | | 15 | I | | \$ - |
| Miltoniopsis | Mau Mist "Red Beauty" | | 15 | IC | | \$ - |
| Miltoniopsis | Twin Peaks h00033 | | 17 | C | | \$ - |
| Mokara | Muthong | | 25 | W | | \$ - |
| Myrmecophila | tibicinis x Myrmecophila humboldtii | | 20 | W | | \$ - |
| Odontioda | Marie Noel Velano h00397 | | 18 | I | | \$ - |
| Odontioda | Oa-3 Nichirei Sunrise x Oda. Durham Point x Oda. Ingmar | | 12 | I | | \$ - |
| Odontioda | Or64 George McMahon 'Fortuna' | | 17 | I | | \$ - |
| Odontocidium | Christopher Merino | | 12 | C | | \$ - |
| Odontoglossum | cirrhosum x Otoglossum coronarium | | 17 | C | | \$ - |
| Odontoglossum | Cynthia Hill x Odm. cirrhosum | | 18 | | | \$ - |
| Odontoglossum | kegeljani x Cyrtochilum macranthum | | 20 | C | | \$ - |
| Odontoglossum | naevium x Odm. andreetae | | 18 | I | | \$ - |
| Odontoglossum | praestans x Odm. harryanum white 002795 | | 12 | I | | \$ - |
| Odontonia | Amethyst Gem 'Lavender Lou' | | 17 | I | | \$ - |
| Oncidium | Aidita Tosi | | 18 | C | | \$ - |
| Oncidium | Camilita Portilla | | 17 | I | | \$ - |
| Oncidium | Cholita Cuencana | | 17 | I | | \$ - |
| Oncidium | Ecuagenera Dream | | 17 | I | | \$ - |
| Oncidium | Espiritu Santo | | 20 | I | | \$ - |
| Oncidium | Hasty Luke | | 12 | I | | \$ - |
| Oncidium | Midnight Moon | | 15 | I | | \$ - |
| Oncidium | Piti Duran | | 17 | I | | \$ - |
| Oncidium | Sherry 'Baby' | | 15 | W | | \$ - |
| Oncidium | Sweet Sugar | | 15 | W | | \$ - |
| Oncidium | Sweet Sugar 'Golden Shower' | | 15 | W | | \$ - |
| Oncidium | Twinkle Fragance | | 15 | I | | \$ - |
| Otohartia | Sueño Amarillo | | 15 | I | | \$ - |
| Paphiopheia | Doug Kennedy | | 25 | IW | | \$ - |
| Paphiopedilum | Cocoa Green x Paph. Cocoa Olympian Yearning | | 25 | W | | \$ - |
| Paphiopedilum | Cocoa Kimura's Red x Enzan Rose Crown | | 25 | I | | \$ - |
| Paphiopedilum | Cocoa Lovely 'Big' x Cocoa Green 'Full Moon' | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Grow x Paph. In Charm Circle | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Kitty (Red Maude x Black Light) | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Kitty x Paph. Tree of Enzan | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Motto x Paph. Enzan Kitty | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Motto x Paph. Enzan Rose Grown | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Rose Crown x Paph. Enzan Crown Tree | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Rose Crown x Paph. Enzan Kitty | | 25 | I | | \$ - |
| Paphiopedilum | Enzan Sholt x Paph. Yi-Ying Fireworks | | 25 | W | | \$ - |
| Paphiopedilum | Enzan Winston's Vale x Paph. Enzan Rose Crown | | 25 | W | | \$ - |
| Paphiopedilum | Enzan Winston's Vale x Paph. vietnamense | | 25 | I | | \$ - |
| Paphiopedilum | Gloria Naugle | | 45 | I | | \$ - |
| Paphiopedilum | Hamana Med x Hamana Med | | 25 | I | | \$ - |
| Paphiopedilum | Hamana Med x Paph. Jollix Land | | 25 | I | | \$ - |
| Paphiopedilum | In-Charm Circle x Paph. Enzan Rose Crown | | 25 | I | | \$ - |
| Paphiopedilum | Incharm Circle x Paph. Yi-Ying Fire Works | | 25 | I | | \$ - |
| Paphiopedilum | Incharm Pacific x Paph. Enzan kitty | | 25 | I | | \$ - |
| Paphiopedilum | Jollix Land x Paph. Cocoa Green 'Full Green' | | 25 | I | | \$ - |
| Paphiopedilum | Jollix Land x Paphiopedilum Cocoa Olympian Yearning | | 25 | W | | \$ - |
| Paphiopedilum | Kimura Win x Paph. Kimura Promise X Paph. Enzan Rose Crown | | 25 | I | | \$ - |
| Paphiopedilum | Langley Pride | | 25 | I | | \$ - |
| Paphiopedilum | Robwin x Enzan Red Hunting | | 25 | I | | \$ - |
| Paphiopedilum | spicerianum x Paphiopedilum Yi-Ying Colorful Clouds | | 25 | W | | \$ - |
| Paphiopedilum | Tree of Enzan x Paph. Cocoa Sparkling Circle | | 25 | I | | \$ - |
| Paphiopedilum | Tree of Enzan x Paphiopedilum Yi-Ying Twinkling Stars | | 25 | W | | \$ - |
| Paphiopedilum | Tsukuda Redval x Paph. Red Gem | | 25 | W | | \$ - |
| Paphiopedilum | Winston Promise x Paph. Tree of Enzan | | 25 | I | | \$ - |

| | | | | | | |
|----------------------|--|--------------------|-----|----|--|------|
| Paphiopedilum | Yi-Ying Fire Works x Paph. Yi-Ying Colorful Clouds | | 25 | I | | \$ - |
| Paphiopedilum | Yi-Ying Sweet Crown x Paph. Enzan Rose Crown | | 25 | I | | \$ - |
| Paphiopedilum | Yi-Ying Twinkling Stars x Paph. Enzan Red Hunting | | 25 | I | | \$ - |
| Paphiopedilum | Yi-Ying Twinkling Stars x Paphiopedilum Colorful Clouds | | 25 | W | | \$ - |
| Paphiopedilum | Yi-Ying Violet Crown x Paph. charlesworthii | | 25 | I | | \$ - |
| Phaiocalanthe | Kryptonite | | 25 | I | | \$ - |
| Phalaenopsis | Gladys Eljuri | | 18 | W | | \$ - |
| Phalaenopsis | schilleriana x Phal. Taisuco Firebird 4N | | 15 | W | | \$ - |
| Phragmipedium | Eric Young | | 30 | C | | \$ - |
| Phragmipedium | Eumelia Arias | | 20 | I | | \$ - |
| Phragmipedium | Fritz Schomburg | | 40 | I | | \$ - |
| Phragmipedium | Geralda | | 30 | I | | \$ - |
| Phragmipedium | Grande | | 30 | I | | \$ - |
| Phragmipedium | Hanne Popow | | 15 | I | | \$ - |
| Phragmipedium | humboldtii 'Fortuna' x warszewiczianum var wallisii | | 25 | I | | \$ - |
| Phragmipedium | Ingrid Portilla | | 65 | I | | \$ - |
| Phragmipedium | Wossner Rosenglanz | | 30 | C | | \$ - |
| Phragmipedium | Leslie Garay | | 30 | IW | | \$ - |
| Phragmipedium | Peruflores Cirila Alca | | 25 | I | | \$ - |
| Phragmipedium | Ruby Slippers | | 30 | I | | \$ - |
| Phragmipedium | Saint Ouen | | 25 | I | | \$ - |
| Phragmipedium | Super Rubies | | 30 | I | | \$ - |
| Phragmipedium | warszewiczianum var wallisii x Phrag. humboldtii 'Fortuna' | | 25 | | | \$ - |
| Phragmipedium | Yelva Myhre | <i>* New price</i> | 120 | I | | \$ - |
| Pleurothallis | Bev Debrincant | | 30 | I | | \$ - |
| Pleurothallis | dilemma x Pths. teaguei | | 15 | C | | \$ - |
| Pleurothallis | titan X Pleurothallis marthae | | 25 | I | | \$ - |
| Pleurothallis | Tumbez | | 15 | I | | \$ - |
| Pleurothallis | Walnut Valley | | 15 | I | | \$ - |
| Pleurothallis | Walnut Valley x Pleurothallis teaguei | | 15 | I | | \$ - |
| Porroglossum | muscosum yellow X Masdevallia norops | | 15 | IC | | \$ - |
| Porrovalia | Eva's Pacificadora | | 17 | I | | \$ - |
| Porrovalia | Monica | | 15 | C | | \$ - |
| Rhynchostylis | La Perla de Guayaquil | | 25 | W | | \$ - |
| Rhynchostylis | Color Magic "Mendenhall" | | 22 | W | | \$ - |
| Rhynchostylis | Eugene Banziger | | 25 | I | | \$ - |
| Rhynchostylis | Eugene Banziger 4N | | 25 | I | | \$ - |
| Rhynchostylis | Ingrid de Portilla | | 30 | W | | \$ - |
| Rhynchostylis | Memoria Julio Vinuesa | | 28 | W | | \$ - |
| Rhynchostylis | Pietro Tosi | | 25 | W | | \$ - |
| Rhynchostylis | Pietro Tosi x Cattleya Pornthip h00161 4N | | 25 | W | | \$ - |
| Rhynchostylis | Bangkok Sunset | | 18 | W | | \$ - |
| Sarcochilus | Starhart x Sarcochilus hartmannii Buxon Beauty | | 22 | I | | \$ - |
| Sarcochilus | hartmannii Buxon Beauty X Sarcochilus Star Struck x Sarcochilus hartmannii | | 22 | I | | \$ - |
| Scelorettia | My Test | | 10 | IC | | \$ - |
| Seidenfadenia | mitrata x Rhynchostylis coelestis | | 25 | W | | \$ - |
| Sobralia | crocea x Sob. portillae | | 20 | IC | | \$ - |
| Solenidiopsis | tigroides x Oncidium tipuloides | | 12 | C | | \$ - |
| Sophralaeliocattleya | George Hausermann 'Carl' | | 20 | W | | \$ - |
| Sophralaeliocattleya | Hsin Buu Lady | | 22 | W | | \$ - |
| Sophralaeliocattleya | Hsin Buu Lady 'Red Beaty' h00367 | | 25 | W | | \$ - |
| Sophralaeliocattleya | India Rose Sherwood 'kiilani' x Lc. Tainan City 'General' 4N | | 22 | W | | \$ - |
| Sophralaeliocattleya | Mina De Oro M272 4N | | 22 | W | | \$ - |
| Sophralaeliocattleya | Smile Again Hawaii x Slc. Misty Girl Autumn Symphony 4385 4N | | 22 | W | | \$ - |
| Stanhopea | gibbosa x Stan.nigra x Hlt.wallisii | | 15 | W | | \$ - |
| Stanhopea | jenischiana x Acineta densa aff | | 20 | I | | \$ - |
| Stanhopea | Lydia Bush | | 20 | W | | \$ - |
| Stanhopea | nigroviolacea x grandiflora x Stanhopea saccata x insignis | | 20 | W | | \$ - |

| | | | | | | |
|------------------------------|---|--|----|----|--|---------------------|
| Stanhopea | nigroviolacea X Stanhopea gibbosa x Stan. nigra | | 20 | IW | | \$ - |
| Stanhopea | Yolanda Breck | | 22 | W | | \$ - |
| Trichocentrum | pulchrum x Trichocentrum pfavii | | 17 | IW | | \$ - |
| Trichopogon | Ecuagenera Dream | | 18 | C | | \$ - |
| Vanda | Fuchs Delight | | 28 | W | | \$ - |
| Vanda | Fuchs Delight # 1 | | 28 | W | | \$ - |
| Vanda | Fuchs Delight Blue | | 28 | W | | \$ - |
| Vanda | Jiraprapa x Ascda. Suksamran Spot | | 28 | W | | \$ - |
| Vanda | Pachara Delight FCC/JOGA | | 28 | W | | \$ - |
| Vanda | Pachara Delight 'Somsri' | | 28 | W | | \$ - |
| Vanda | Pakchong Blue Satient (Dark Blue) | | 28 | W | | \$ - |
| Vanda | Pat Delight | | 28 | W | | \$ - |
| Vanda | Pat Delight # 1 | | 28 | W | | \$ - |
| Vanda | Pure's Wax | | 28 | W | | \$ - |
| Vanda | Pure's Wax Blue #1 | | 28 | W | | \$ - |
| Vanda | Pure's Wax Blue #2 | | 28 | W | | \$ - |
| Vanda | Pure's Wax No. 175 | | 28 | W | | \$ - |
| Vanda | Pure's Wax No.3 | | 28 | W | | \$ - |
| Vanda | Pure's Wax Pink | | 28 | W | | \$ - |
| Vanda | Pure's Wax Red | | 28 | W | | \$ - |
| Vanda | Robert's Delight #31 | | 28 | W | | \$ - |
| Vanda | Robert's Delight Blue #60 | | 28 | W | | \$ - |
| Vanda | Robert's Delight Blue Star | | 28 | W | | \$ - |
| Vanda | Robert's Delight Garnet Beauty 'FCC/AOS' | | 28 | W | | \$ - |
| Vanda | Robert's Delight Pachara Pink | | 28 | W | | \$ - |
| Vanda | Robert's Delight 'Red Spot' | | 28 | W | | \$ - |
| Vanda | Sanchai Gold Spot | | 28 | W | | \$ - |
| Vuylstekeara | Yokara Perfection x Oncidium leucochillum | | 15 | I | | \$ - |
| Warczatoria | Anagracia de Reyes | | 15 | I | | \$ - |
| Wilsonara | Bl#1 Blazing Lustre 'Night Ruby' | | 17 | W | | \$ - |
| Wilsonara | Hilda Plumtree Purple Wings Bm /13 Woc | | 20 | I | | \$ - |
| Wilsonara | Tiger Braw | | 17 | I | | \$ - |
| Zygopetalum | Ann Kiss | | 20 | I | | \$ - |
| Zygopetalum | H0 - 006-4 Ec Rhein Moonlight | | 20 | I | | \$ - |
| Zygopetalum | Zr10 Redvale 'Pretty Ann' | | 15 | I | | \$ - |
| | | | | | | \$ - |
| Name: | | | | | | TOTAL AMOUNT |
| Address: | | | | | | \$ - |
| Phone: | | | | | | |
| Email: | | | | | | |
| | | | | | | TOTAL PLANTS |
| Delivery form: | | | | | | 0 |
| Special Instructions: | | | | | | |

IMPORTANT INFORMATION:

1. Our prices are in US Dollars.

2. We can deliver your order from while attending an Orchid Show close to you. For direct importation, cost of CITES, Phytosanitary, etc, will depend of the number of plants that you order.

3. Climate

W= Refer to warm growing orchids that come from 0 to 600 m., temperature range 20 to 40 celcius, humidity 60%, light exposure high.

C=Refer to cool growing orchids plants that come from the Andes from 2000 to 2600 m., temperature range 10 to 18 celcius, humidity 70%, light exposure low, with good air movement.

I=Refer for intermediate environment, orchids that come from 800 to 1800 m., temperature range 15 to 25 celcius, humidity 80%, light exposure low, good air movement.

Cl=Refer to orchids that come from 1600 to 2300 m., temperature range 10 to 22 celcius, humidity 80%, light exposure media.

4. Discount policy:

4% from US\$1000 to US\$3000

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10% from US\$5001 to US\$7000

15% from US\$7001 to US\$10000

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25% from US\$15001 to

5. Payment forms:

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