

Annual Orchid Festival

Show Sections and Classes

SECTION I

PHALAEENOPSIS ALLIANCE:

(includes former genera *Doritis*, *Kingidium*, *Lesliea*, *Nothodoritis*, *Ornithochilus*, *Sedirea*, etc.)

CLASSES 100 – 112 (species, hybrids intrageneric and intergeneric)

Phalaenopsis – **small flower, less than 2.5 inches natural spread**

- 100 *Phalaenopsis*: white (no spots, bars or stripes)
- 101 *Phalaenopsis*: white with colored lip (no spots, bars or stripes)
- 102 *Phalaenopsis*: white with spots/bars/stripes
- 103 *Phalaenopsis*: pink (no spots, bars or stripes)
- 104 *Phalaenopsis*: pink with spots/bars/stripes
- 105 *Phalaenopsis*: red/purple (no spots, bars or stripes)
- 106 *Phalaenopsis*: red/purple with spots/bars/stripes
- 107 *Phalaenopsis*: yellow (no spots, bars or stripes)
- 108 *Phalaenopsis*: yellow with spots/bars/stripes
- 109 *Phalaenopsis*: other colors (no spots, bars or stripes)
- 110 *Phalaenopsis*: other colors with spots/bars/stripes
- 111 *Phalaenopsis*: harlequin
- 112 *Phalaenopsis*: other than above

CLASSES 113 - 125 (species, hybrids intrageneric and intergeneric)

Phalaenopsis – **large flower, 2.5 inches and over natural spread**

- 113 *Phalaenopsis*: white (no spots, bars or stripes)
- 114 *Phalaenopsis*: white with colored lip (no spots, bars or stripes)
- 115 *Phalaenopsis*: white with spots/bars/stripes
- 116 *Phalaenopsis*: pink (no spots, bars or stripes)
- 117 *Phalaenopsis*: pink with spots/bars/stripes
- 118 *Phalaenopsis*: red/purple (no spots, bars or stripes)
- 119 *Phalaenopsis*: red/purple with spots/bars/stripes
- 120 *Phalaenopsis*: yellow (no spots, bars or stripes)
- 121 *Phalaenopsis*: yellow with spots/bars/stripes
- 122 *Phalaenopsis*: other colors (no spots, bars or stripes)
- 123 *Phalaenopsis*: other colors with spots/bars/stripes
- 124 *Phalaenopsis*: harlequin
- 125 *Phalaenopsis*: other than above

SECTION II

CATTLEYA ALLIANCE

CLASSES 201 - 208 (species, hybrids, both intrageneric and intergeneric; intergeneric should be entered according to the dominant parent)

***Cattleya* – small flowered**, less than 4.5 inches, natural spread

- 201 ***Cattleya***: lavender/mauve/pink
- 202 ***Cattleya***: white and semi-alba
- 203 ***Cattleya***: yellow/orange
- 204 ***Cattleya***: green and green with colored lip
- 205 ***Cattleya***: red/red-lavender
- 206 ***Cattleya***: splash petals
- 207 ***Cattleya***: spotted
- 208 ***Cattleya***: any other colors other than above

CLASSES 209 - 216 (species, hybrids, both intrageneric and intergeneric; intergeneric should be entered according to the dominant parent)

Cattleya* – large flowered**, 4.5 inches and larger, natural spread; intended to cover the standard size ***Cattleya.

- 209 ***Cattleya***: lavender/mauve/pink
- 210 ***Cattleya***: white and semi-alba
- 211 ***Cattleya***: yellow/orange
- 212 ***Cattleya***: green and green with colored lip
- 213 ***Cattleya***: red/red-lavender
- 214 ***Cattleya***: splash petals
- 215 ***Cattleya***: spotted
- 216 ***Cattleya***: any other colors other than above

Allied Cattleya Genera

CLASSES 217 – 226 (species, hybrids, both intrageneric and intergeneric; intergeneric should be entered according to the dominant parent)

- 217 ***Epidendrum***
- 218 ***Encyclia***
- 219 ***Prosthechea***
- 220 ***Brassavola*** (flower predominately ***B. nodosa*** in form, **includes *Cattleya*** hybrids; flowers should be star shaped)
- 221 ***Leptotes***
- 222 ***Rhyncholaelia*** (excluding ***Cattleya***)
- 223 ***Broughtonia*** (other than above)
- 224 ***Laelia*** (excluding ***Cattleya*** and ***Laelias*** which were recently moved to the genus ***Cattleya***)
- 225 ***Myrmecophila*** (excluding ***Cattleya***)
- 226 **Allied *Cattleya*** genera other than above (excluding ***Cattleya***)

SECTION III

***DENDROBIUM* ALLIANCE**

CLASSES 301 – 309

- 301 ***Dendrobium*** species: Nobile type (*anosmum*, *aphyllum*, *fimbriatum*, *nobile*, etc.)
- 302 ***Dendrobium*** hybrids: Nobile type
- 303 ***Dendrobium*** species: Phalaenopsis type (*affine*, *bigibbum*, etc.)
- 304 ***Dendrobium*** hybrid: Phalaenopsis type (intersectional hybrids)
- 305 ***Dendrobium*** species, hybrids, intersectional hybrids: *Latouria* type (*aberrans*,
alexandrae, *atroviolaceum*, *johnsoniae*, *macrophyllum*, *spectabile*, etc.)
- 306 ***Dendrobium*** *Callista* and *Formosae* species, hybrids, intersectional hybrids
- 307 ***Dendrobium*** Australian type species
- 308 ***Dendrobium*** Australian type hybrids
- 309 ***Dendrobium*** species and hybrids: any other type, not listed above

SECTION IV

***VANDA* ALLIANCE**

CLASSES 401 – 409

- 401 ***Aerangid*** and ***Angrecoïd*** species and hybrids (*Aerangis* or *Angraecum*)
- 402 ***Aerides*, *Arachnis*, *Reanthera*, and *Rhynchostylis*** species, hybrids, and intergeneric hybrids
- 403 ***Palionanthe*** species, hybrids, and intergeneric hybrids
- 404 ***Vanda*** [syn] ***Neofinetia*** species and hybrids resembling ***Neofinetia***
- 405 ***Vanda*** species including [syn] ***Ascocentrum***, flowers greater than 7 cm (2 ¾")
- 406 ***Vanda*** species including [syn] ***Ascocentrum***, flowers less than or equal to 7 cm (2 ¾")
- 407 ***Vanda*** hybrids including [syn] ***Ascocenda*** and other intergeneric hybrids other than above, flowers greater than 7 cm (2 ¾")
- 408 ***Vanda*** hybrids including [syn] ***Ascocenda*** and other intergeneric hybrids other than above, flowers less than or equal to 7 cm (2 ¾"); example
- 409 ***Vanda*** species, hybrids, and intergeneric hybrids not listed above

SECTION V

CYPRIPEDIUM ALLIANCE (PAPHIOPEDILUM)

CLASSES 501 – 519

***Paphiopedilum* Species**

- 501 ***Paphiopedilum*** species, usually a single flower per inflorescence
- 502 ***Paphiopedilum*** species, multifloral (usually three or more flowers on one inflorescence simultaneously)
- 503 ***Paphiopedilum*** species, sequential flowering (usually one flower open at a time, but plant produces multiple flowers on the same inflorescence during the season)

Paphiopedilum standard complex hybrids (Use the color that covers the largest area of the flower.)

- 504 White or Near White
- 505 Pink, Red
- 506 Green, Yellow
- 507 Mahogany, Chocolate, Tan, Orange
- 508 Spotted of any color
- 509 Any other color, without spots

Paphiopedilum, all other single-flowered hybrids (excluding sequential bloomers) Use the color that covers the largest area of the flower; primary hybrid example

- 510 White or Near White
- 511 Pink, Red
- 512 Green, Yellow
- 513 Vinicolor
- 514 Any other color, including any color with spots

***Paphiopedilum* multifloral hybrids**

- 515 Multifloral - usually three or more flowers simultaneously on one inflorescence
- 516 Sequential flowering with usually one flower open at a time; plant produces multiple flowers on same inflorescence during the season.

Phragmipedium, Mexipedium, Selenipedium

- 517 *Phragmipedium* species; example Section
- 518 *Phragmipedium* hybrids; example 1; example 2
- 519 *Cypripedium*, *Selenipedium*, *Mexipedium* species and hybrids

SECTION VI

CYMBIDIUM ALLIANCE:

CLASSES 601 – 611

Cymbidium – standard or large flower, 4 to 5 inches, includes arching, cascading and pendulous inflorescences

- 601 ***Cymbidium*** species: whites, blushes (predominantly white), creams, ivories
- 602 ***Cymbidium*** species: pinks, rose, shades, reds
- 603 ***Cymbidium*** species: yellow shades, oranges, bronzes
- 604 ***Cymbidium*** species: greens
- 605 ***Cymbidium*** species: polychrome (3 or more colors), spotted, peloric
- 606 ***Cymbidium*** hybrids: whites, blushes (predominantly white), creams, ivories
- 607 ***Cymbidium*** hybrids: pinks, rose, shades, reds
- 608 ***Cymbidium*** hybrids: yellow shades, oranges, bronzes
- 609 ***Cymbidium*** hybrids: greens
- 610 ***Cymbidium*** hybrids: polychrome (3 or more colors), spotted, peloric
- 611 ***Cymbidiums*** – genera species, hybrids and intergeneric hybrids, other than above;
(*Cyrtopodium*, *Ansellia*, *Grammatophyllum*, etc.)

CLASSES 612 – 617

Cymbidium – *miniature* and *novelty*, *small flowers* up to 3 inches (no larger), known dwarf species in its primary/secondary parentage, plant must be compact, and hybrids

- 612 ***Cymbidium*** whites, blushes (predominantly white), creams, ivory
- 613 ***Cymbidium*** pinks, rose, shades, reds
- 614 ***Cymbidium*** yellow shades, oranges, bronze
- 615 ***Cymbidium*** greens
- 616 ***Cymbidium*** polychrome (3 or more colors), spotted, peloric
- 617 ***Cymbidium*** species, hybrids and intergeneric hybrids, other than above

SECTION VII

ONCIDIUM ALLIANCE

CLASSES 701 – 710

- 701 *Brassia* species, hybrids and intergeneric hybrids
- 702 *Miltonia* and *Miltoniopsis* species, hybrids and intergeneric hybrids other than the above
- 703 *Comparettia*, *Ionopsis*, *Rodriguezia* species, hybrids, and intergeneric hybrids other than the above
- 704 *Oncidium* species, hybrids, and intergeneric hybrids resembling [syn] *Odontoglossum*
- 705 *Oncidium* butterfly types
- 706 *Rhynchostele* species and hybrids
- 707 *Trichocentrum* species and hybrids, mule-ear type and terete leaved (*luridum*, *carthagenense*, *splendidum*, *lanceanum*, etc.)
- 708 *Psychopsis* (*kramerianum*, *papilio*, *sanderæ*, *mendenhall* etc.)
- 709 *Tolumnia* species and hybrids (includes equitant/variegata)
- 710 *Oncidiinae* species and hybrids other than the above

SECTION VIII

OTHER - DIVERSIFIED SUBTRIBES, GENERA, SPECIES, ETC. (Not included in previous sections and classes)

CLASSES 800 – 910

- 800 *Anguloa* species and hybrids
- 801 *Bletia*, *Calanthe*, *Chysis*, *Gastrochis*, *Phaius*, *Spathoglottis*, and *Thunia* species, hybrids, and intergeneric hybrids other than above
- 802 *Bulbophyllum* & allied genera species
- 803 *Bulbophyllum* hybrids: single-flowered or sequential blooming type inflorescence
- 804 *Bulbophyllum* hybrids: umbel type & multi-flower inflorescence
- 805 *Bulbophyllum* & allied genera hybrids other than above
Catasetum, *Clowesia*, *Cynoches*, *Mormodes* species and allied genera, intrageneric and intergeneric hybrids; **predominate** color of flower, with or without markings
- 806 White/green/yellow
- 807 Red/Burgundy
- 808 Black
- 809 Other Colors
- 810 *Coelogyne* species, hybrids, and intergeneric hybrids other than above including *Dendrochilum*
- 811 *Disa*, *Habenaria*, *Orchis*, and *Stenoglottis* species, intrageneric hybrids and intergeneric hybrids other than above
- 812 *Dracula* species, intrageneric and intergeneric hybrids other than above
- 813 *Jewel Orchids*: recognized for colorful foliage and/or flower; i.e., *Anoectochilus*, *Dossinia*, *Goodyera*, *Ludisia*, etc. (may be flowering) Need not be in bloom
- 814 *Lycaste* species, intrageneric and intergeneric hybrids
- 815 *Masdevallia* species, intrageneric and intergeneric hybrids
- 816 *Maxillaria* species, intrageneric and intergeneric hybrids: other than above
- 817 Allied *Pleurothallidinae* genera species and hybrids intrageneric and intergeneric hybrids: other than above
- 818 *Stanhopea* & allied genera species & hybrids (i.e. *Coryanthes*, *Gongora*, etc.)
- 819 *Sudamerlycaste* species, intrageneric and intergeneric hybrids
- 820 **Terrestrials** not covered elsewhere including *Stenorhynchus*
- 821 *Zygopetalum* and allied genera, species, intrageneric and intergeneric hybrids: other than those above; (i.e. (*Chondrorhyncha*, *Cochleanthes*, *Promenaea*, etc.)

- 900 Species not covered elsewhere
- 910 Hybrids not covered elsewhere