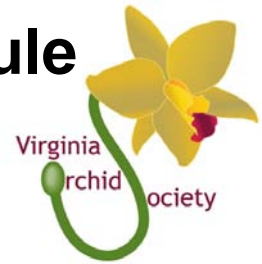


2010 VOS Orchid Show Class Schedule



Rules and Definitions UPDATED 01/12/2010

EXHIBITS

Open Competition may be entered any individual, group, organization or commercial grower.

Society Competition may be entered ONLY by established orchid societies. All exhibit design and installation must be performed by society members only. Plants are to be owned and grown by society members only.

Amateur Competition may be entered by an individual or group with no affiliation with a commercial grower or established orchid society and who does not purchase and resell orchids for profit as a primary source of income. All exhibit design and installation must be performed by the individual or group only. Plants are to be owned and grown by the individual or group only.

FIRST-BLOOM SEEDINGS

First-bloom seedlings may be entered in **Class 150 – First-Bloom Seedlings**, in addition to their regular class.

FRAGRANCE COMPETITION

Plants with fragrant flowers may be entered in **Class 160 – Fragrance**, in addition to their regular class. Plants will be pulled from the exhibit to be judged for fragrance. Please consider placing these plants near the edge of the exhibit to avoid mishap.

DIVISION 1 - EXHIBIT CLASSES

- | | | |
|----|---------------------|--|
| 1) | Open Competition | 50-100 ft. ² |
| 2) | Amateur Competition | 50-100 ft. ² |
| 3) | Society Competition | 50-100 ft. ² |
| 4) | Open Competition | 25 ft. ² |
| 5) | Amateur Competition | 25 ft. ² |
| 6) | Society Competition | 25 ft. ² |
| 7) | Amateur Competition | table top-12 ft. ² |
| 8) | Amateur Competition | table top 1-3 Plants Arranged for Effect |
| 9) | Educational Exhibit | Any size |

DIVISION 2 – HORTICULTURAL CLASSES

Section A-Cattleya Alliance

Cattleya Alliance Hybrids

(including intergeneric hybrids of Brassavola, Laelia, Cattleya, Encyclia, Epidendrum EXCEPT Sophronitis)

Large flowering Cattleya Alliance Hybrids (flowers greater than 3" overall natural spread)

- 20) Cattleya Alliance hybrids - Lavender/Purple/Pink
- 21) Cattleya Alliance hybrids - Yellow & Yellow/Colored Lip
- 22) Cattleya Alliance hybrids - Orange/Bronze & Orange/Bronze/Colored Lip
- 23) Cattleya Alliance hybrids - Red/Red Shades
- 24) Cattleya Alliance hybrids - White/Semi-Alba
- 25) Cattleya Alliance hybrids - Splash Petal/Tri-color
- 26) Cattleya Alliance hybrids - Other

Small flowering Cattleya Alliance hybrids (flowers 3" overall spread or less)

- 30) Cattleya Alliance hybrids - Lavender/Purple/Pink
- 31) Cattleya Alliance hybrids - Yellow & Yellow/Colored Lip
- 32) Cattleya Alliance hybrids - Orange/Bronze & Orange/Bronze/Colored Lip
- 33) Cattleya Alliance hybrids - Red/Red Shades
- 34) Cattleya Alliance hybrids - White/Semi-Alba
- 35) Cattleya Alliance hybrids - Splash Petal/Tri-color
- 36) Cattleya Alliance hybrids - Other

Other Cattleya Alliance Competition (Not to compete in classes 20 – 36)

- 39) Sophronitis species and hybrids
- 40) Brassavola species & hybrids (excluding intergeneric hybrids)
- 41) Cattleya species
- 42) Epidendrum species & hybrids (excluding intergeneric hybrids)
- 43) Encyclia species & hybrids (excluding intergeneric hybrids)
- 44) Laelia species & hybrids (excluding intergeneric hybrids)
- 45) Any other Cattleya alliance species not listed above
- 46) Any other Cattleya alliance single species hybrids not listed above

Section B – Cypripedium Alliance

- 50) Paphiopedilum species - Brachypetalum subgenus (*bellatulum, niveum, concolor, godefroyae, leucochilum, anghong*, etc.)
- 51) Paphiopedilum species - Parvisepalum subgenus (*malipoense, armeniacum, micranthum, delenatii, emersonii, vietnamense*, etc.)
- 52) Paphiopedilum species - Cochlopetalum subgenus (*primulinum, chamberlinianum*, etc.)
- 53) Paphiopedilum species - Multi-floral (*rothschildianum, philippinense, lowii, parishii* etc.)
- 54) Paphiopedilum species - Other, normally single-flowered
- 55) Paphiopedilum hybrids - Maudiae-type Green/White
- 56) Paphiopedilum hybrids - Maudiae-type Vinicolor Burgundy/Red/Black

- 57) Paphiopedilum hybrids - Maudiae-type Coloratums/Peacocks/others
- 58) Paphiopedilum hybrids - Multifloral (*rothschildianum*-type crosses)
- 59) Paphiopedilum hybrids - Sequential flowering (*primulinum*-type crosses)
- 60) Paphiopedilum hybrids – Brachypetalum hybrids
- 61) Paphiopedilum hybrids – Parvisepalum hybrids
- 62) Paphiopedilum hybrids - Single-flowered other than complex and Maudiae
- 63) Paphiopedilum complex hybrids - White/pink with or without Spots
- 64) Paphiopedilum complex hybrids - Red/Mahogany with or without Spots
- 65) Paphiopedilum complex hybrids - Yellow/bronze/brushed tones with or without Spots
- 66) Paphiopedilum complex hybrids - Green with or without Spots
- 67) Paphiopedilum complex hybrids - Novelties
- 68) Paphiopedilum hybrids – Others

- 70) Phragmipedium species
- 71) Phragmipedium *kovachii* hybrids
- 72) Phragmipedium *besseae* hybrids (Red)
- 73) Phragmipedium *besseae* hybrids (Orange/Salmon)
- 74) Phragmipedium *besseae* hybrids (Pink/Raspberry)
- 75) Phragmipedium *besseae* hybrids (Yellow/White)
- 76) Phragmipedium long-petaled hybrids (progeny of *caudatum*, *lindenii*, *wallisii*, etc.) excluding *besseae* in background
- 77) Other Phragmipedium hybrids excluding *besseae* in background
- 78) Cypripedium Hybrids
- 79) Cypripedium Species

Section C – Dendrobium Alliance

- 80) Dendrobium Species
- 81) Dendrobium hybrids - NobileType
- 82) Dendrobium hybrids - PhalaenopsisType
- 83) Dendrobium hybrids – Antelope Type
- 84) Dendrobium hybrids - other

Section D – Phalaenopsis Alliance

- 90) Phalaenopsis & Doritis Species
- 91) Phalaenopsis & Doritis hybrids - White standard
- 92) Phalaenopsis & Doritis hybrids - White standard w/colored lip
- 93) Phalaenopsis & Doritis hybrids - White standard w/blush
- 94) Phalaenopsis & Doritis hybrids - White standard w/stripes, spots or bars
- 95) Phalaenopsis & Doritis hybrids - Pink/Lavender standard with or without colored lip
- 96) Phalaenopsis & Doritis hybrids - Pink/Lavender standard w/blush
- 97) Phalaenopsis & Doritis hybrids - Pink/Lavender standard w/stripes, spots or bars
- 98) Phalaenopsis & Doritis hybrids - Yellow standard with or without colored lip
- 99) Phalaenopsis & Doritis hybrids - Yellow standard w/stripes, spots or bars
- 100) Phalaenopsis & Doritis hybrids - Yellow star-shaped with or without markings
- 101) Phalaenopsis & Doritis hybrids - Multifloral (many flowers under 3")
- 102) Phalaenopsis & Doritis hybrids - Peloric
- 103) Phalaenopsis & Doritis hybrids – Red

- 104) Phalaenopsis & Doritis hybrids – Blue/Purple
- 105) Phalaenopsis & Doritis hybrids - Harlequin spots or blotches
- 106) Phalaenopsis & Doritis hybrids - Others

“Standard” Phalaenopsis is defined as having round-shaped flowers.

Section E – Vandaceous Alliance

- 110) Vanda species
- 111) Vanda alliance species (Ascocentrum, Renanthera, Aerides, Rhynchostylis, etc.)
- 112) Vanda alliance hybrids
- 113) Ascocentrum hybrids
- 114) Angraecoid species
- 115) Angraecoid hybrids
- 116) Other Vanda intergeneric hybrids (eg with Neofinitea, Rhynchostylis, Renanthera & Arachnis, Sarcochilus, etc.)

Section F – Oncidiinae Alliance

- 120) Oncidium species
- 121) Oncidium hybrids
- 122) Brassia species & hybrids
- 123) Miltonia species & hybrids
- 124) Miltoniopsis species & Hybrids
- 125) Equitant Oncidium (Tolumnia) species & hybrids
- 126) Intergeneric hybrids - White background with or without spots and/or bars
- 127) Intergeneric hybrids - Yellow/Green background with or without spots and/or bars
- 128) Intergeneric hybrids - Red/Bronze background with or without spots and/or bars
- 129) Intergeneric hybrids - Other colors background with or without spots and/or bars
- 130) All other Oncidium Alliance genera - species & hybrids other than above

Section G – Miscellaneous Genera

- 131) Cymbidium Species
- 132) Cymbidium Hybrids
- 133) Cymbidium Species (miniatures)
- 134) Cymbidium Hybrids (miniatures)
- 135) Bulbophyllinae Alliance Species
- 136) Bulbophyllinae Alliance Hybrids
- 137) Lycaste Species
- 138) Lycaste Hybrids
- 139) Catasetinae Alliance Species Including Catasetum, Mormodes and Cycnoches
- 140) Catasetinae Alliance Hybrids Including Catasetum, Mormodes and Cycnoches
- 141) Stanhopeinae Alliance Including Stanhopea, Gongora Species
- 142) Stanhopeinae Alliance Including Stanhopea, Gongora Hybrids
- 143) Pleurothallidinae Alliance Species Including Masdevallia & Dracula
- 144) Pleurothallidinae Alliance Hybrids Including Masdevallia & Dracula
- 145) Jewel Orchid—not necessary to be in flower (Ludisia, Macodies, etc.).
- 146) Any other species not in any previous classes
- 147) Any other hybrid not in any previous classes

First-Bloom Seedling Competition

150) First-Bloom Seedlings

(Mericlones are not eligible. Plants must be entered in this class to compete. Plant entered in this class may also be entered in another class)

Fragrance Competition

160) Fragrant Orchids

(Plants must be entered in this class to compete. Plant entered in this class may also be entered in another class)

DIVISION 3 – ART SHOW CLASSES

- 170) Photography – OPEN
- 171) Photography – Amateur
- 172) Artwork – OPEN
- 173) Artwork – Amateur
- 174) Artwork/Photography – YOUTH
- 175) Sculpture
- 176) Stained Glass
- 177) Miscellaneous Artwork