

GROS Plant Classifications 2010

When registering, place the plant in the first class in which it belongs. For example: If you are registering an *Epilaeliocattleya*, it should go into Class 2, not one of classes 4-10.

Plants may be entered in only one class.

When registering, check or click "Yes" for Culture Award if plant has been grown by exhibitor for at least 6 months. If no checkmark is indicated, "No" is assumed.

Also, check or click "Yes" Joan Burnham Award if this is a windowsill grown plant. If no checkmark is indicated, "No" is assumed. Please consult the rules or the registration desk for further information on this award.

At the registration desk, as well as, on the GROS website, there will be a thesaurus of all genera and intergeneric hybrid names and their corresponding classification. Exhibitors are encouraged to avail themselves of this resource.

AWARD: Best Exhibit in Show (AOS Show Trophy)

AWARD: Best Specimen Plant in Show: GROS Culture Award

AWARD: Jim Marlow Award: Best Amateur Grown Plant

AWARD: Joan Burnham Award: Best Windowsill-Grown plant

Exhibit Classes: (1st, 2nd, and 3rd place awards given for each class)

Exhibit Class 'A', Commercial Exhibits, more than 20 blooming plants

Exhibit Class 'B', Commercial Exhibits, 11-20 blooming plants

Exhibit Class 'C', Orchid Society Exhibits, more than 15 blooming plants

Exhibit Class 'D', Orchid Society Exhibits, 1-15 blooming plants

Exhibit Class 'E', Amateur Exhibits, more than 20 blooming plants in exhibit

Exhibit Class 'F', Amateur Exhibits, 8-20 blooming plants in exhibit

Exhibit Class 'G' Amateur Exhibits, 1-7 blooming plants in exhibit

Exhibit Class 'H' Educational Exhibits

Best Exhibit for First Time Exhibitor

Plant Awards:

Best of Cattleya Alliance (classes 1-17)

Best of Pleurothallid Alliance (classes 18-20)

Best of Dendrobium Alliance (classes 21-27)

Best of Cypripedium Alliance (classes 28-45)

Best of Phalaenopsis Alliance (classes 46-61)

Best of Vandaceous Alliance (classes 62-67)

Best of Oncidium Alliance (classes 68-85)

Best of Cymbidium Alliance (classes 86-93)

Best of Maxillaria Alliance (classes 94-97)

Best of Miscellaneous Classes (classes 98-106)

Plant Classes (1st, 2nd, and 3rd place awards given for each class)

Cattleya Alliance

- 1 Epidendrum, and Encyclia species (including Prosthechea)
- 2 Epidendrum and Encyclia hybrids and intergeneric hybrids (including Prosthechea)
- 3 Cattleya species (including Guarianthe)
- 4 Cattleya hybrids & intergenerics, other than above: White and Semi-Alba (white with colored lip) (including Guarianthe)
- 5 Cattleya hybrids & intergenerics, other than above: Lavender, Mauve (including Guarianthe)
- 6 Cattleya hybrids & intergenerics, other than above: Pink, Dark Purple, Red-Purple (including Guarianthe)

- 7 Cattleya hybrids & intergenerics, other than above: Yellow, Green (including Guarianthe)
- 8 Cattleya hybrids & intergenerics, other than above: Orange (including Guarianthe)
- 9 Cattleya hybrids & intergenerics, other than above: Red (including Guarianthe)
- 10 Cattleya hybrids & intergenerics, other than above: Other Colors (including Guarianthe)
- 11 Broughtonia species, hybrids & intergenerics, other than above
- 12 Brassavola species (including Rhyncholaelia)
- 13 Brassavola hybrids and intergenerics, other than above (including Rhyncholaelia)
- 14 Laelia species, hybrids, and intergenerics other than above
- 15 Sophronities species, hybrids & intergenerics, other than above
- 16 Mini-Cattleya (all Cattleya Alliance plants 10 inches or less in height, not including the inflorescence)
- 17 All other genera, species, hybrids and intergeneric hybrids of Cattleya Alliance other than above

Pleurothallid Alliance

- 18 Masdevallia species
- 19 Masdevallia hybrids & intergenerics, other than above
- 20 All other genera-species, hybrids & intergeneric hybrids of the Pleurothallid Alliance other than above

Dendrobium Alliance

- 21 Dendrobium species, Nobile type
- 22 Dendrobium species, Phalaenopsis and Antelope types
- 23 Dendrobium species, all others
- 24 Dendrobium hybrids, Nobile type
- 25 Dendrobium hybrids, Phalaenopsis and Antelope types
- 26 Dendrobium hybrids, all others
- 27 All other genera-species, hybrids & intergeneric hybrids of the Dendrobium Alliance other than above

Cypripedium Alliance

- 28 Paphiopedilum species: subspecies Brachypetalum
- 29 Paphiopedilum species: subspecies Parvesepalum
- 30 Paphiopedilum species: all other, single flowering
- 31 Paphiopedilum species: all other, multi-flowering
- 32 Paphiopedilum primary hybrids: White, Pink
- 33 Paphiopedilum primary hybrids: Green, Yellow
- 34 Paphiopedilum primary hybrids: Bronze, Brown, Tan
- 35 Paphiopedilum primary hybrids: Red, Mahogany, Vinicolor & Flame
- 36 Paphiopedilum primary hybrids: Other Colors
- 37 Paphiopedilum complex hybrids: White, Pink
- 38 Paphiopedilum complex hybrids: Green, Yellow
- 39 Paphiopedilum complex hybrids: Bronze, Brown, Tan
- 40 Paphiopedilum complex hybrids: Red, Mahogany, Vinicolor & Flame
- 41 Paphiopedilum complex hybrids: Other Colors
- 42 Phragmipedium, Cypripedium, Selenipedium species

- 43 Phragmipedium bessea hybrids.
- 44 Phragmipedium other hybrids.
- 45 All other genera-species, hybrids & intergeneric hybrids of the Cypripedium Alliance other than above

Vandaceous Alliance (Phalaenopsis type)

- 46 Phalaenopsis and Doritis species
- 47 Phalaenopsis hybrids and Doritaenopsis: White, no bars/spots/stripes
- 48 Phalaenopsis hybrids and Doritaenopsis: White, Colord lip, with or without bars/spots/stripes
- 49 Phalaenopsis hybrids and Doritaenopsis: White, with bars or spots
- 50 Phalaenopsis hybrids and Doritaenopsis: White, with stripes
- 51 Phalaenopsis hybrids and Doritaenopsis: Pink, no bars/spots/stripes
- 52 Phalaenopsis hybrids and Doritaenopsis: Pink, with bars or spots
- 53 Phalaenopsis hybrids and Doritaenopsis: Pink, with stripes
- 54 Phalaenopsis hybrids and Doritaenopsis: Yellow, Green, no bars/spots/stripes
- 55 Phalaenopsis hybrids and Doritaenopsis: Yellow, Green, with bars or spots
- 56 Phalaenopsis hybrids and Doritaenopsis: Yellow, Green, with stripes
- 57 Phalaenopsis hybrids and Doritaenopsis: Other Colors, no bars/spots/stripes
- 58 Phalaenopsis hybrids and Doritaenopsis: Other Colors, with bars or spots
- 59 Phalaenopsis hybrids and Doritaenopsis: Other Colors, with stripes
- 60 Phalaenopsis hybrids and Doritaenopsis: Miniature, multiflora
- 61 Phalaenopsis and Doritis intergeneric hybrids other than above

Vandaceous Alliance (all other)

- 62 Ascocentrum species, hybrids
- 63 Ascocentrum intergenerics, other than above
- 64 Vanda species, hybrids, intergeneric hybrids, other than above
- 65 Aerangis species, hybrids & intergeneric hybrids, other than above
- 66 Angraecum species, hybrids & intergeneric hybrids, other than above
- 67 All other genera-species, hybrids & intergeneric hybrids of the Vandaceous Alliance other than above

Oncidium Alliance

- 68 Brassia and Ada species and hybrids
- 69 Brassia intergenerics
- 70 Miltonia and Miltoniopsis species and hybrids
- 71 Miltonia and Miltoniopsis intergenerics
- 72 Oncidium species except Tolumnia (equitants)
- 73 Oncidium hybrids except Tolumnia hybrids
- 74 Tolumnia species (equitant oncidium)
- 75 Tolumnia (equitant oncidium) hybrids: base color of lip White
- 76 Tolumnia (equitant oncidium) hybrids: base color of lip Yellow, Orange
- 77 Tolumnia (equitant oncidium) hybrids: base color of lip Red, Pink, Lavender
- 78 Rodrumnia intergenerics: base color of lip White
- 79 Rodrumnia intergenerics: base color of lip Yellow, Orange
- 80 Rodrumnia intergenerics: base color of lip Red, Pink, Lavender
- 81 Oncidium intergenerics other than above
- 82 Odontoglossom and Related Genera species (Cuitlauzina, Lemboglossum, Rossioglossum, Symphyglossum, Systeloglossum, Ticoglossum, etc.)
- 83 Odontoglossum hybrids including all genera in above class
- 84 All other genera-species of the Oncidium Alliance other than above
- 85 All other hybrids & intergeneric hybrids of the Oncidium Alliance other than above

Cymbidium Alliance

- 86 Cymbidium species
- 87 Cymbidium hybrids: Standard White, Pink
- 88 Cymbidium hybrids: Standard Yellow, Green
- 89 Cymbidium hybrids: Standard other Colors

- 90 Cymbidium hybrids: Miniature White, Pink
- 91 Cymbidium hybrids: Miniature Yellow, Green
- 92 Cymbidium hybrids: Miniature other Colors
- 93 All other genera-species, hybrids & intergeneric hybrids of the Cymbidium Alliance other than above

Maxillaria Alliance

- 94 Lycaste and allied genera-species, hybrids & intergeneric hybrids other than above
- 95 Maxillaria and allied genera-species, hybrids & intergeneric hybrids other than above
- 96 Zygopetalum and allied genera-species, hybrids & intergeneric hybrids other than above
- 97 Bifrenaria and allied genera-species, hybrids & intergeneric hybrids other than above

Miscellaneous Genera, Hybrids & Intergeneric

- 98 Catasetum, Clowesia, Cycnoches, Dressleria, Mormodes and allied genera-species, hybrids & intergeneric hybrids other than above
- 99 Stanhopea, Gongora and allied genera-species, hybrids & intergeneric hybrids other than above
- 100 Calanthe, Chysis, Bletia and allied genera-species, hybrids & intergeneric hybrids other than above
- 101 Phaius and allied genera-species, hybrids & intergeneric hybrids other than above
- 102 Disa, Habenaria, Orchis and allied genera-species, hybrids & intergeneric hybrids other than above
- 103 Coelogyne and allied genera-species, hybrids & intergeneric hybrids other than above
- 104 Bulbophyllum, Cirrhopetalum and allied genera-species, hybrids & intergeneric hybrids other than above
- 105 Jewel orchids and allied genera-species, hybrids & intergeneric hybrids other than above: to be judged on foliage
- 106 All other genera-species, hybrids & intergeneric hybrids not covered above

Other

- 107 Painting, etchings, etc., Artistic or Botanical in nature
- 108 Photographs
- 109 Arrangements, Corsages, Bouquets
- 110 Handcrafts: Needlework, Ceramics, Jewelry, etc.

Please Note:

- Changes made based on the 2009 Revision of the Mid-America Show Schedule and the recorded plant entries in GROS classes 2006 – 2009.
- All entries of the 2010 GROS Orchid Show will be made with current names accepted by both the RHS and AOS at the time of show registration