

Section I - CACTACEAE

CLASS A - Individual Specimens. Place plant label at the back of the pot facing front. Grafted plants or rooted cuttings must be noted on the entry card.

DIVISION

1. *Acanthocereus, Harrisia, Hylocereus, Peniocereus, Selenicereus*
2. *Acharagma, Coryphantha, Escobaria, Neolloydia, Pelecyphora*
3. *Ancistrocactus, Echinomastus, Pediocactus, Sclerocactus*
4. *Ariocarpus*
5. *Arthrocerus, Arrojadoa, Brasilicereus, Leocereus, Pierrebraunia, Stephanocereus*
6. *Astrophytum*
7. *Austrocactus, Blossfeldia, Frailea, Mila, Pterocactus, Yavia*
8. *Aztekium, Epithelantha, Geohintonia, Obregonia, Strombocactus*
9. *Brasilicactus, Notocactus, Parodia*
10. *Brasilopuntia, Leuenbergeria, Maihuenia, Pereskia, Pereskiopsis, Quiabentia*
11. *Buiningia, Coleocephalocereus, Uebelmannia*
12. *Cereus, Estevesia, Monvillea, Praecereus*
13. *Cintia, Rebutia, Sulcorebutia, Weingartia*
14. *Cipocereus, Micranthocereus, Siccobaccatus*
15. *Cochemia, Mammillaria, Mammillopsis, Mammilloydea, Ortegocactus – Single-headed (to 6" pot size, 6-10" pot size, 10" + pot size)*
16. *Cochemia, Mammillaria, Mammillopsis, Mammilloydea, Ortegocactus – Multi-headed (to 6" pot size, 6-10" pot size, 10" + pot size)*
17. *Copiapoa, Neowerdermannia*
18. *Discocactus, Melocactus*
19. *Echinocactus, Ferocactus, Hamatocactus, Kroenleinia, Leuchtenbergia*
20. *Echinocereus – Single-headed*
21. *Echinocereus – Clustering*
22. *Echinofossulocactus, Stenocactus, Thelocactus*
23. *Echinopsis, Lobivia, Trichocereus*
24. *Epiphytic cacti (Aporophyllum, Disocactus, Epiphyllum, Hatiora, Lepismium, Rhipsalis, Schlumbergeria, Weberocereus)*
25. *Eriosyce, Horridocactus, Neochilenia, Neoporteria, Pyrrhocactus*
26. *Gymnocactus, Turbinicarpus*
27. *Gymnocalycium*
28. *Matucana, Oroya, Perucactus, Submatucana*
29. *Other Cereoids – North American (Carnegiea, Cephalocereus, Pachycereus, Isolatocereus, Leptocereus, Neobuxbaumia, Stetsonia, etc.)*
30. *Other Cereoids – South American (Armatocereus, Borzicactus, Brachycereus, Bragaia, Brasilicereus, Browningia, Cleistocactus, Espostoa, Facheiroa, Haageocereus, Lasiocereus, Loxanthocereus, Oreocereus, Rauhocereus, Samaipaticereus, Yungasocereus, etc.)*
31. *Other Genera*

32. Other Opuntioideae – North American (*Cylindropuntia* [in part], *Corynopuntia*, *Grusonia*, *Opuntia* [in part])

33. Other Opuntioideae – South American (*Cumulopuntia*, *Maiheunia*, *Miqueliopuntia*, *Opuntia* [in part], *Tacinga*, *Tephrocactus*)

34. *Pilosocereus*, *Xiquexique*

CLASS B - Crested or Monstrose Cactaceae. Place plant label at the back of the pot facing front.

DIVISION

1. Individual Specimens - Grafted plants must be noted as such.

CLASS C - Cactaceae Collections. Place plant label at the back of the pot facing front.

DIVISION

1. Five or more specimens of a genus, or groups of similar characteristics, i.e., “Plants of Baja” or “Crested Cactaceae”. Each plant shall be individually potted and labeled. Plants may be on their own roots or grafted.

CLASS D - Variegated Cactaceae (all genera and hybrids). Place plant label at the back of the pot facing front.

DIVISION

1. Individual Specimens. Grafted plants must be noted on the entry card.

CLASS E - Intergeneric and Intrageneric Cactaceae Hybrids. Place plant label at the back of the pot facing front.

DIVISION

1. Individual Specimens. Grafted plants must be noted on the entry card.

SECTION II – Succulents other than Cactaceae

CLASS A - Individual Specimens. Place plant label at the back of the pot facing front. Grafted plants must be noted on the entry card.

Agavaceae

DIVISION

1. *Agave*, *Paleoagave*, *Paraagave*, *Echinoagave* – Less than 6” pot size
2. *Agave*, *Paleoagave*, *Paraagave*, *Echinoagave* - Greater than 6
3. *Beaucarnea*, *Calibanus*, *Dasyllirion*, *Nolina*, *Yucca*
4. *Hesperaloe*, *Manfreda*, *Polianthes*, *Prochnyanthes*

Apocynaceae

DIVISION

6. *Adenium, Plumeria*
7. *Pachypodium*

Asclepiadaceae

DIVISION

8. *Brachystelma, Ceropogia s.s.*
9. *Cynanchum, Sarcostemma*
10. *Dishidia, Hoya,*
11. *Fockea, Raphionacme*
12. Stapelieae: *Caralluma, Huernia, Stapelia, Stapeliopsis, etc.*
13. Stapelieae: *Hoodia, Pseudolithos, Whitesloanea, etc.*

Asphodelaceae

DIVISION

14. *Aloe s.s., Aloiampelos, Aristaloe, Gonialoe* – Less than 6" pot size
15. *Aloe s.s., Aloiampelos, Aristaloe, Gonialoe* – Greater than 6" pot size
16. *Aloidendron, Kumara*
17. *Gasteria*
18. *Haworthia, Haworthiopsis, Tulista* – Less than 6" pot size
19. *Haworthia, Haworthiopsis, Tulista* – Greater than 6" pot size
20. Asphodelaceae hybrids (incl. intergeneric with *Gasteria, Haworthia, etc.*)

Asteraceae

DIVISION

21. *Othonna, Senecio*

Aizoaceae

DIVISION

22. *Conophytum, Dinteranthus, Lapidaria*
23. *Lithops*
24. Other Mesembs without prominent roots (*Bijlia, Cheiridopsis, Faucaria, Fenestraria, Frithia, Gibbaeum, Pleiospilos, Titanopsis*)
25. Other Mesembs with prominent roots or stems (*Nananthus, Trichodiadema*)

Bromeliaceae

DIVISION

26. *Abromeitiella, Deuterocohnia, Dyckia, Hechtia, Pitcairnia, Puya, etc.*

Crassulaceae

DIVISION

27. *Adromischus*
28. *Aeonium, Greenovia*
29. *Crassula, Cotyledon, Kalanchoe, Tylecodon*
30. *Dudleya*
31. *Echeveria*
32. *Echeveria* hybrids
33. *Graptopetalum, Pachyphytum, Tacitus*
34. *Sedum, Sempervivum*
35. Other Crassulaceae

Convolvulaceae

DIVISION

36. *Ipomoea*

Curcubitaceae

DIVISION

37. *Gerrandanthus, Ibervillea, Kedrostis, etc.*

Didereaceae

DIVISION

38. *Alluadia, Decaryia, Didieria, etc.*

Dioscoreaceae

DIVISION

39. *Dioscorea*

Dracaenaceae

DIVISION

40. *Dracaena, Sansevieria*

Euphorbiaceae – Species Endemic to Madagascar

DIVISION

41. Mili types: *beharensis, delphensis, duranii, gottlebei, horombensis, kondoi, milii, pedilanthoides, rossii, sakarahaensis, etc.*
42. Thick-stemmed and shrub types: *ankarensis, bonogolavensis, geroldii, leuconeura, lophogona, pachypodioides, perrieri, stenoclada, etc.*
43. Caudiciform types: *ambovombensis, capsaintmariensis, cylindrifolia, decaryi, francoisii, quartzicola, maritae, primulifolia, tulearensis, etc.*

Euphorbiaceae – Species NOT Endemic to Madagascar

DIVISION

- 44. Stem types without prominent thorns and leaves: *abdelkuri*, *obesa*, *suzannae*, etc.
- 45. Stem types with prominent thorns: *ferox*, *grandicornis*, *horrida*, *virosa*, etc.
- 46. Shrub types: *cooperi*, *misera*, *obtusifolia*, *platyclada*, *poisonii*, etc.
- 47. Medusoid types: *caput-medusae*, *flanaganii*, *pungiformis*, etc.
- 48. Caudiciform types: *groenwaldii*, *knuthii*, *squarosa*, *stellate*, *tortirama*, *tuberosa*, etc.

Euphorbiaceae – Other Genera

DIVISION

- 49. *Jatropha*, *Pedilanthus* and *Synadenium*
- 50. *Monadenium*

Fouquieriaceae

DIVISION

- 51. *Fouquieria*, *Idria*

Geraniaceae

DIVISION

- 52. *Pelargonium*, *Sarcocaulon*

Moraceae

DIVISION

- 53. *Dorstenia*, *Ficus*

Passifloraceae

DIVISION

- 54. *Adenia*

Pedaliaceae

DIVISION

- 55. *Pterodiscus*, *Sesamothamnus* and *Uncarina*

Portulacaceae

DIVISION

- 56. *Anancampseros*, *Avonia*, *Ceraria*, etc.

Vitaceae

DIVISION

- 57. *Cissus*, *Cyphostemma*

All Other Genera of Pachycauls and Succulent Trees

DIVISION

58. *Adansonia, Bombax, Bursera, Boswellia, Ceiba, Chorisia, Commiphora, Jacaratia, Operculicarya, Pachycormus, Senna*, etc.

59. Other genera

Cycadaceae

DIVISION

60. *Cycas, Dioon, Encephalartos, Lepidozamia, Macrozamia, Zamia*, etc.

Welwitschiaceae

DIVISION

61. *Welwitschia*

Bulbs and plants with bulb-like growth habits

DIVISION

62. *Boophane, Bowiea, Bulbine, Drimia, Haemanthus, Lachenalia, Ledbouria, Oxalis, Scilla*, etc.

CLASS B - Crested or Monstrose Succulents. Place plant label at the back of the pot.

DIVISION

1. Individual Specimens. Grafted plants must be noted on the entry card.

CLASS C - Succulent Collections. Place plant label at the back of the pot.

DIVISION

1. Five or more specimens of a genus, individually potted and labeled. Plants may be on their own roots or grafted.

CLASS D - Variegated Succulents (All genera and hybrids). Place plant label at the back of the pot.

DIVISION

1. Individual Specimens. Grafted plants must be noted on the entry card.

CLASS E - Intergeneric and Intrageneric Succulents Hybrids (except Aloes, see Division 20). Place plant label at the back of the pot

DIVISION

1. Individual Specimens. Grafted plants must be noted on the entry card.

SECTION III – Conservation (Seedlings)

Must have been germinated by exhibitor. Must be labeled with sowing or germination dates and genus and species. Multiple plants in a pot permitted. Seedlings to be no more than 5 years old. *Point totals for ribbons in this section are doubled for the purposes of awards.*

CLASS A - Cactaceae.

CLASS B – Succulents other than Cactaceae

SECTION IV – Decorative Planters and Planters with Multiple Plants

Bonsai or Dish Gardens where labels in the container may detract from the appearance of the entry, may have the labels or a plant list placed on the table near the container.

CLASS A - Bonsai. May be one plant or a grove of one or more species

DIVISION

1. Pot size under 4"
2. Pot size 4" to under 8"
3. Pot size 8" or greater

CLASS B - Dish Gardens & Planters. Can include props, rock, driftwood, figurines, etc.

DIVISION

1. Cactaceae
2. Succulents other than Cactaceae
3. Mixed Cactaceae and Succulents

SECTION V – Educational Exhibits

Exhibits displaying any aspect of cacti, succulents, desert botany or horticulture. Living plants as a part of the exhibit are strongly encouraged. Place plant label at the back of the pot facing front. Point totals for ribbons in this section are doubled for the purposes of awards.

SECTION VI – Allied Interests

Exhibits of other than living plants. Crafts, ceramics, works of art, photography and the like.