

North American Lily Society Virtual Lily Show

SCHEDULE TIPS AND CRITERIA FOR ENTERING 2022 SHOW



- Horticulture classes are open to any grower of true lilies (*genus Liliium*) having scaly bulbs.
- Any stem can only be entered once in a show
- Photographs may not be enhanced
- Image should “fill the frame”
- Photographs do not have to be taken by the exhibitor
- Cell phone cameras may be used. an apple iPhone of 8 or higher will produce a higher quality result
- Use a large test tube or bottle to hold stem for exhibit. You can also use a floral pin holder to hold stem for exhibit.
- Trifold project boards are perfect for a background and matching poster board for a solid surface (Staples, Office Depot). We recommend ‘white’ as the uniform color that improves presentation of show entries during judging.
- Use uniform lighting, avoid shadows...keep the light behind you. shoot at eye level, straight on showing lily stem in container, another photo with close-up of lily bloom -- **2 photos for each entry**
- Do not spray water on blooms before photographing. if photograph is expanded for judging...droplets show like a flaw
- Cut lily stem 1/3-1/2 in length to exhibit inflorescence and foliage, leaving 1/2 with foliage to feed the bulb.
- With the exception of container grown exhibits, **lily stems have to be cut** in order to exhibit them in the show. We need to see the lily stem in the container for each entry. Date of photo can be determined in properties of photograph.
- A **Novice** is a person who has not won a 1st place ribbon in the horticulture division of a North American Lily Society accredited show.
- Collections of lily stems may also be displayed on any white background such as a curtain or wall to allow for proper spacing of stems
- Container grown lilies may be displayed without a background, curtain, or wall.

HORTICULTURAL DIVISION

SECTION A

ASIATIC HYBRIDS

Division I

1. Upfacing Asiatic Hybrids (Div. Ia), any hybrid
2. Outfacing Asiatic Hybrids (Div. Ib), any hybrid
3. Pendant Asiatic Hybrids (Div. Ic), any hybrid

MARTAGON HYBRIDS

Division II

4. Any hybrid

EURO-CAUCASIAN HYBRIDS

Division III

5. Any hybrid

AMERICAN HYBRIDS

Division IV

6. Any hybrid

LONGIFLORUM LILIES

Division V

7. Any hybrid

TRUMPET AND AURELIAN HYBRIDS

Division VI

8. Upfacing Trumpet and Aurelian Hybrids (Div. VIa), any hybrid
9. Outfacing Trumpet and Aurelian Hybrids (Div. VIb), any hybrid

10. Pendant Trumpet and Aurelian Hybrids (Div. VIc), any hybrid

ORIENTAL HYBRIDS

Division VII

11. Upfacing Oriental Hybrids (Div. VIIa), any hybrid
12. Outfacing Oriental Hybrids (Div. VIIb), any hybrid
13. Pendant Oriental Hybrids (Div. VIIc), any hybrid

OTHER HYBRIDS

Division VIII

14. Longiflorum/Asiatic (LA) hybrids, any hybrid
15. Longiflorum/Oriental (LO) hybrids, any hybrid
16. Oriental/Asiatic (OA) hybrids, any hybrid
17. Oriental/Trumpet (OT) hybrids, any hybrid
18. Any other interdivisional hybrids, any hybrid

SECTION B

THREE STEM COLLECTIONS

Each entry consists of three stems - each stem in a separate container and named.

19. Three different OT hybrid stems, each stem named or # if a seedling. (St Louis)
20. Collection of three different martagon hybrids, each stem named or # if a seedling (Ed Robinson)
21. Collection of three stems, each stem from a different

division and different orientation. Each stem must be named or # if a seedling (Potomac Lily Society)

22. Collection of three stems of the same division with different orientation upfacing, outfacing, downfacing (Lily Garden)
23. Three stems of the same species, variety, or cultivar (Mears-Mersereau)

SECTION C

UNNAMED HYBRIDS NOT GROWN FROM SEED BY THE EXHIBITOR *An exhibitor may make more than one entry in a class provided each entry is a different variety or hybrid.*

24. Asiatic Hybrids (Div. I)
25. Martagon Hybrids (Div. II)
26. Euro-Caucasian Hybrids (Div. III)
27. American Hybrids (Div. IV)
28. Longiflorum Lilies (Div. V)
29. Trumpet and Aurelian Hybrids (Div. VI)
30. Oriental Hybrids (Div. VII)
31. Other Hybrids (Div. VIII)

SECTION D

SINGLE STEMS OF LILIUM SPECIES AND THEIR NATURAL VARIANTS

32. Single stem of a Liliium species or its variant

SECTION E

SINGLE STEMS OF UNNAMED HYBRID LILIES EITHER HYBRIDIZED OR GROWN FROM SEED BY THE EXHIBITOR

33. Asiatic seedlings - upfacing (Div. Ia)
34. Asiatic seedlings - outfacing (Div. Ib)
35. Asiatic seedlings - pendant (Div. Ic)
36. Martagon seedlings (Div. II)
37. Trumpet and Aurelian seedlings (Div. VI)
38. Oriental seedlings (Div. VII)
39. Seedlings from divisions not represented by classes 33 to 38

SECTION F

SINGLE STEMS EXHIBITED BY A NOVICE

40. Single stem of a named hybrid lily clone, strain, or hybrid group

SECTION G

YOUTH - UP TO AGE 16

41. Single stem of a named hybrid lily clone, strain, or hybrid group

SECTION H

CONTAINER GROWN LILIES

42. Single lily growing in a container
43. Three or more lilies growing in a container

NALS 2022 Virtual Lily Show Awards

Award Name	Section	Award Sponsor	Description
David Griffiths Award	Section E	Michigan Regional Lily society	Best stem of unnamed hybrid seedling grown from seed by exhibitor
Harold F. Comber	Section B, D	Lily preservation	Best lily species
Albert Kellogg	Section B, D	NALS (ALBERT KELLOGG AWARD FUND)	Best lily species of North American origin
Iowa Regional	Section A, B, C, E, F, G	Iowa Regional Lily Society	Best Asiatic
Claude Shride	Section A, B, C, E, F, G	NALS (CLAUDE SHRIDE TROPHY FUND)	Best hybrid - Martagon
Peters-Mooney	Section A, B, C, E, F, G	Ohio Lily Society	Best Oriental
Ozark Regional	Section A, B, C, E, F, G	Ozark Regional Lily Society	Best Division VI (Trumpet)
Leslie Woodriff	Section A, B, C, E, F, G	Mak Leek	Best Division VIII (Misc. Hybrid)
St. Louis	Section B	Kim & Roy Peterson	Collection 3 lilies, different OT Hybrid stems identified by name or seedling number/code
Ed Robinson	Section B	The Lily Nook	Collection of 3 different martagon hybrid lilies, each stem identified by name or seedling number/code
Potomac Lily Society	Section B	Potomac Lily Society	Collection of 3 lilies different orientation, 3 different divisions.
Lily Garden	Section B	The Lily Garden	Collection of 3 lilies different orientation, single division.
Mears -Mersereau	Section B	Ohio Lily Society	Best 3 stems of same species, variety, or cultivar
Youth Award	Section G	NALS	Best lily stem entered by Youth
Design - Best in Show		Garden Club of Virginia	Best Design in the Show
Design - Best Novice		NALS	Best Novice Design
Judith Freeman Award Horticulture - Best in Show		NALS	Best Lily in the Show (NOTE: \$250 USD award for Best in Show)