

AUSTRALASIAN NATIVE ORCHID SOCIETY (QLD)  
Kabi Group Inc

# 17th AUSTRALASIAN NATIVE ORCHID SHOW

To be held at **New Venue**

Albany Creek Community Centre  
15 Ernie Street  
Albany Creek

On

<u>Friday</u>	19 August 2022
Plant Benching	4:00pm – 8:00pm
<u>Saturday</u>	20 August 2022
Plant Benching	6:30am – 8:00am
Judging	10:00am – 12:00pm
Open	8.30am – 4:00pm
<u>Sunday</u>	21 August 2022
Open	8.30am – 2:00pm
SHOW MARSHAL	SHOW CONVENOR
Callyn Farrell	Warren Wilcox
	0456 003 035
	email: anos.kabi@gmail.com

## THIS IS AN OPEN SHOW

### PRIZE MONEY

Champion Species	\$75.00
Champion Hybrid	\$75.00
Champion Specimen	\$75.00
1 <sup>st</sup> In Class	\$15.00
2 <sup>nd</sup> In Class	\$10.00
3rd In Class	\$ 5.00

## ANOS SPECIES SECTION

- CLASS 1      *Dendrobium speciosum* var *pedunculatum*  
CLASS 2      *Dendrobium speciosum* var *curvicaule*  
CLASS 3      *Dendrobium speciosum* var *capricornicum*  
CLASS 4      *Dendrobium speciosum* var *grandiflorum*  
CLASS 5      *Dendrobium speciosum* var *hillii*  
CLASS 6      *Dendrobium speciosum* var *speciosum*  
CLASS 7      *Dendrobium speciosum* var *boreale*  
CLASS 8      *Dendrobium speciosum* var *blackdownense*  
CLASS 9      *Dendrobium speciosum* var *carnarvonense*  
CLASS 10     *Dendrobium speciosum* - any intervarietal crossing of above.  
                  Flowers average dorsal sepal  $\geq 30$ mm  
CLASS 11     *Dendrobium speciosum* - any intervarietal crossing of above.  
                  Flowers average dorsal sepal  $< 30$ mm  
CLASS 12     *Dendrobium tetragonum* complex  
CLASS 14     *Dendrobium* sect. *Dendrocoryne* – Other Species (Refer condition 12)  
CLASS 15     *Den. sect. Spatulata* Species      (Refer special condition 13)  
CLASS 16     *Den. sect. Latouria* Species      (Refer special condition 15)  
CLASS 17     *Dendrobium* sect. *Rhizobium* Species (*Dockrillia*) (Refer condition 14)  
CLASS 18     *Dendrobium* Species - other sections  
CLASS 19     *Sarcanthinae* Species  
CLASS 20     Other Epiphytic Species  
CLASS 21     Terrestrial Species  
CLASS 22     Seedling any Species      (Refer special condition 16)

## ANOS HYBRID SECTION

- CLASS 23     *Dendrobium* sect. *Dendrocoryne* primary Hybrids  
CLASS 24     *Den. Dendrocoryne* Hybrid - predominantly Red/Pink/Mauve  
                  Flowers average dorsal sepal  $\geq 30$ mm  
CLASS 25     *Den. Dendrocoryne* Hybrid - predominantly Red/Pink/Mauve  
                  Flowers average dorsal sepal  $< 30$ mm  
CLASS 26     *Den. Dendrocoryne* Hybrid - predominantly White/Cream  
                  Flowers average dorsal sepal  $\geq 30$ mm  
CLASS 27     *Den. Dendrocoryne* Hybrid - predominantly White/Cream  
                  Flowers average dorsal sepal  $< 30$ mm  
CLASS 28     *Den. Dendrocoryne* Hybrid - Other Colours  
                  Flowers average dorsal sepal  $\geq 30$ mm  
CLASS 29     *Den. Dendrocoryne* Hybrid - Other Colours  
                  Flowers average dorsal sepal  $< 30$ mm  
                  (Classes 23 to 29, refer special condition 12)  
CLASS 30     *Dendrobium* sect. *Spatulata* Hybrid. (Refer special condition 13)  
CLASS 31     *Dendrobium* sect. *Latouria* Hybrid. (Refer special condition 15)  
CLASS 32     *Dendrobium* Hot/Cold Hybrid - predominantly Red/Pink/Mauve  
                  Flowers average dorsal sepal  $\geq 30$ mm  
CLASS 33     *Dendrobium* Hot/Cold Hybrid - predominantly Red/Pink/Mauve  
                  Flowers average dorsal sepal  $< 30$ mm

<b>CLASS 34</b>	<b><i>Dendrobium</i> Hot/Cold Hybrid - predominantly White/Cream</b> Flowers average dorsal sepal $\geq 30$ mm
<b>CLASS 35</b>	<b><i>Dendrobium</i> Hot/Cold Hybrid - predominantly White/Cream</b> Flowers average dorsal sepal $\geq 30$ mm
<b>CLASS 36</b>	<b><i>Dendrobium</i> Hot/Cold Hybrid – Other Colours</b> Flowers average dorsal sepal $\geq 30$ mm
<b>CLASS 37</b>	<b><i>Dendrobium</i> Hot/Cold Hybrid – Other Colours</b> Flowers average dorsal sepal $< 30$ mm <b>(Classes 32 to 37, refer special condition 11)</b>
<b>CLASS 38</b>	<b><i>Dockrillia</i> (<i>Dendrobium</i> sect. <i>Rhizobium</i>) Hybrid</b> (Refer condition 14)
<b>CLASS 39</b>	<b><i>Dendrobium</i> – Other Hybrids</b>
<b>CLASS 40</b>	<b><i>Sarcanthinae</i> Hybrid</b>
<b>CLASS 41</b>	<b>Other Epiphytic Hybrid</b>
<b>CLASS 42</b>	<b>Terrestrial Hybrid</b>
<b>CLASS 43</b>	<b>Seedling any Hybrid</b> (Refer special condition 16)
<b>CLASS 44</b>	<b>Novice Species, Open to Kabi members only</b>
<b>CLASS 45</b>	<b>Novice Hybrid, Open to Kabi members only</b>

## SPECIAL CONDITIONS

- Entries of exhibits shall be **free and open** to all members of orchid societies and other invited groups. Acceptance of any entry shall be conditional on the exhibitor agreeing to be bound by the conditions set out below. Exhibitors are responsible for the correct labelling of every plant exhibited and must show the class and exhibitor's ID number (obtainable from Benching Plant Registrars).
- ANOS (QLD) KABI Group Inc. or its agents accept no responsibility for the theft, loss, destruction or damage of any kind to plants either during transport to or from the show or while at the show for display or sale. All reasonable care will be taken.
- All plants benched, displayed or for sale must be Australasian in origin as defined in the ANOS Constitution.** See [http://ourshopfront.com/kabi/html/ANOS\\_area.php](http://ourshopfront.com/kabi/html/ANOS_area.php).
- The show marshal has the right to determine the class in which any plant may be exhibited. The Show Marshall may reject, remove or rearrange any entry and combine and/or establish extra classes if needed. **The Show Marshal's decision is final.**
- The Show Marshal shall have the right to refuse the exhibition of any plant which in his/her opinion appears diseased, has insect pests on the plant or is not of show bench quality.
- Plants from a **Restricted Fire Ant Area** being exhibited or for sale, must be accompanied by appropriate documentation as required by the DPI otherwise the Show Marshal may refuse the exhibition or sale of the plants.
- Plants competing for prizes shall have been owned and in the possession of the exhibitor for the preceding six (6) months.
- Exhibits must be benched by 8.30am on Saturday 18 August 2018. There shall be no restriction on the number of separate entries by the exhibitor in any class or classes. Entries in joint names will be accepted. All plants entered will be judged.
- Exhibits must not be removed from the benches before the termination of the show; no blooms shall be removed from a plant even though spent or plants or blooms interfered with, except under the authority of the Show Marshal.
- Australasian Native Orchid Judging and staking standards apply** (staking of inflorescences is not permitted but there is no prohibition in staking pseudobulbs). No prizes shall be given if, in the opinion of the judges, no prize is warranted. **The judges' decision is final.**
- Dendrobium* Hot/Cold hybrids include **only** section *Dendrocoryne* together with Section *Spatulata* and/or Section *Phalaenanthe*. Sections *Dendrocoryne* and *Spatulata* are defined below and *Phalaenanthe* includes *D. bigibbum* - all varieties & synonyms and *D. dicuphum*.

12. *Dendrobium* section Dendrocoryne includes *D. adae*, *aemulum*, *falcorostrum*, *fleckeri*, *gracilicaule* (all varieties), *jonesii* (all varieties), *kingianum* (all varieties), *moorei*, *speciosum* (all varieties), and *tetragonum* (all varieties). ***D. speciosum* and *tetragonum* are excluded for Class 14.**
13. *Dendrobium* section Spatulata includes *D. discolor*, *canaliculatum* (all varieties), *carronii*, *antennatum*, *johannis*, *trilamellatum*, *nindii* and *mirbelianum* and New Guinea species for Classes 15, 30 and 32 to 37.
14. *Dendrobium* section Rhizobium species (*Dockrillia*) includes all plants that exist on the Australian mainland and New Guinea within the defined ANOS boundaries.
15. *Dendrobium* section Latouria includes *D. bifalce* and all species in this section from New Guinea and islands within the defined ANOS boundaries.
16. A seedling shall mean plant in its first flowering season since being raised from seed. This does not include mericlones.
17. A Specimen exhibit should conform as far as possible for its type considering the following criteria:
  - An epiphyte or clump forming terrestrial (eg *Phaius*) should be a single, mature, many-flowered plant,
  - For other terrestrials it should contain a minimum of 12 flowering plants. If a colony forming type they must have no clonal variation, but such variation is acceptable for non-multiplying species.
18. The Champion Hybrid and Champion Species will be eligible for nomination for the Ira Butler or Bill Murdoch Award respectively. The best Spatulata species or hybrid will be eligible for nomination for the Ken McPherson Trophy.
19. Conditions for new photography sections will be advertised on Kabi website in June.
20. Classes 44 and 45 are open to KABI members only