

## CHAMPIONS 2008

### Non-Commercial

Grand Champion Display of the Show	Paradisia Trophy and	\$500
Reserve Champion Display of the Show		\$250
Champion Orchid by a Non Commercial Grower		\$500
Reserve Champion Orchid by a Non Commercial Grower		\$250
Champion Cymbidium - Large Flower - Hybrid		\$100
Champion Cymbidium - Medium Flower - Hybrid		\$100
Champion Cymbidium - Small Flower - Hybrid		\$100
Champion Cattleya - Large Flower - Hybrid		\$100
Champion Cattleya - Medium Flower - Hybrid		\$100
Champion Cattleya - Small Flower - Hybrid		\$100
Champion Paphiopedilum Species		\$100
Champion Paphiopedilum Hybrid		\$100
Champion Australian Native Orchid Species		\$100
Champion Australian Native Orchid Hybrid		\$100
Champion Australian Native Orchid Specimen		\$100
Champion Masdevallia Hybrid		\$100
Champion Species Orchid (not otherwise listed)		\$100
Champion Specimen Orchid (species or hybrid)		\$100
Champion Miniature Growing and Flowering Specimen Orchid (species or hybrid)		\$100
Champion Hybrid Orchid (not otherwise listed)		\$100
Champion Seedling Flowering First Time		\$100
Champion Orchid by an Interstate or Overseas Grower		\$50
Champion Orchid by a Junior Grower		\$50
Champion Large Theme Display		\$300
2 <sup>nd</sup> Place Large Theme Display		\$200
3 <sup>rd</sup> Place Large Theme Display		\$100
Champion Medium Theme Display		\$250
2 <sup>nd</sup> Place Medium Theme Display		\$150
3 <sup>rd</sup> Place Medium Theme Display		\$75
Champion Small Theme Display		\$150
2 <sup>nd</sup> Place Small Theme Display		\$75
3 <sup>rd</sup> Place Small Theme Display		\$50
Champion Display by a Specialist Society		\$100
Most Innovative Display		\$100

### Commercial

Champion Display		\$100
Reserve Champion Display		\$50
Champion Orchid by a Commercial Grower		\$100
Champion Cymbidium		\$50
Champion Paphiopedilum		\$50
Champion Australian Native		\$50
Champion Any Other (Excl. Cym. Paph. Aust Native)		\$50
Champion Seedling Flowering First Time		\$50

Most Outstanding Exhibit - Celebrity Choice \$100

With the exception of Grand Champion, Reserve Champion and Celebrity Choice, each display is eligible for only one Display Prize. The judges will sort the displays into small, medium and large size eligibility by assessing the area and number of plants used for the display.

**Conditions and Rules for OSCOV Show 2008**  
*Please read carefully before entering plants in this show.*

1. Set up times for 2008:      Tues. 12:30 – 4:30      Wed. 9:00 – 4:30
  2. Financial members of any invited orchid society and invited traders are free to enter. Each society is entitled to set up only one display which **must** be a theme display unless it comprises only one genus. No stand backdrop may be taller than 1.8m unless against an outside wall of the tent. Individuals may exhibit on more than one display.
  3. All orchids exhibited must have been owned and grown by the exhibitor for at least six months.
  4. **Each person entering a plant/s must** register their name and receive an exhibitor **NUMBER**. All plants exhibited for judging should be clearly labelled with the correct name of the plant, accurately spelt and the exhibitor number on the **bottom left hand corner** of the label. Labels must enable Judges to distinguish between similar plants exhibited by a grower. Please ensure that all labels are clearly visible for judging.
  5. For **each Notifiable** class a Notifiable sheet must be completed and returned. The appropriate **coloured spot/s**, available at the Registration Desk, must be placed on the **lower right hand corner of the label**.  
**Please return Notifiable Plant Sheets to the Registration Desk as soon as possible and no later than 3.30 pm WEDNESDAY**
  6. **Mistakes in labelling of plants may result in the plant not being judged.** If you have any problems please ask for assistance at the Registration Desk.
  7. No person is permitted to handle or remove any plant or flower before close on Sunday without the permission of the Show Marshal or Registrar of Judges.
  8. In all matters related to judging the judges' decision will be final. First and Second places will be awarded in all classes, except in those in which the Judges consider the exhibit(s) do not meet the desired standard.
  9. Where sufficient numbers of plants are presented, and an appropriate class is not listed in the schedule, then extra classes may be created by the Judges with the Show Marshal's approval.
  10. The Judging Registrar will be an Orchid Societies Council of Victoria Accredited Judge and the show will be judged according to OSCOV judging rules. Any accredited Australian or International Judge is welcome to request in advance to be part of the Judging Panel.
  11. The Show Marshal or Judging Panel may remove any plant suspected of being diseased.
  12. The award of a first prize in an open class to a Junior grower will not affect their current status. Where an appropriate class is not available in their Section, e.g., Seedling or Group of Four then they may nominate without prejudice to their status.
  13. Plants entered in the group classes must be placed together and must be owned by the same grower. Each exhibitor may enter only **one** group in each class.
  14. Society displays may contain plants from traders, provided these plants are appropriately identified as such and that the display has a greater proportion of plants from other members.
  15. OSCOV will take every care with exhibitors' plants and displays, but does not accept responsibility for the loss, theft or damage to any plant or theme materials.
  16. By entering plants in this show exhibitors agree to be bound by these rules and all decisions made by the Judges, Show Marshal and Show Co-ordinators.
  17. OSCOV reserves the right to photograph any exhibit or display in the show and to reproduce and publish these photographs.
- Commercial**
18. Commercial growers exhibiting on combined displays must display the correct coloured dots on each plant label. These are available from the registration desk.

## **Non-Commercial Section**

### **Large Cymbidium Flower - Hybrid**

- Class 01 Predominantly Green
- Class 02 Predominantly Yellow
- Class 03 Predominantly Brown
- Class 04 Predominantly Red
- Class 05 Predominantly Pink
- Class 06 Predominantly White
- Class 07 Pastel or Blush
- Class 08 Pure Colour Type
- Class 09 Any other single Colour
- Class 10 Any Combination of Colours or Overlaid Colour
- Class 11 Decorative, Arching or Pendulous
- Class 12 Specimen (min. 4 inflorescences)
- N Class 13 Seedling Flowering for the First Time
- N Class 14 Group of Four Different, Distinct Colours judged on quality

### **Medium Cymbidium Flower - Hybrid**

- Class 15 Predominantly Green
- Class 16 Predominantly Yellow
- Class 17 Predominantly Brown
- Class 18 Predominantly Red
- Class 19 Predominantly Pink
- Class 20 White
- Class 21 Pastel or Blush
- Class 22 Pure Colour Type
- Class 23 Any other Single Colour
- Class 24 Any Combination of Colours or Overlaid Colour
- Class 25 Decorative, Arching or Pendulous
- Class 26 Specimen (min. 5 inflorescences)
- N Class 27 Seedling Flowering for the First Time
- N Class 28 Group of four Different, Distinct Colours judged on quality

### **Small Cymbidium Flower - Hybrid**

- Class 29 Predominantly Green
- Class 30 Predominantly Brown
- Class 31 Predominantly Yellow
- Class 32 Predominantly Red
- Class 33 Predominantly Pink
- Class 34 White
- Class 35 Pastel or Blush
- Class 36 Pure Colour Type
- Class 37 Any other Single Colour
- Class 38 Any Combination of Colours or Overlaid Colour
- Class 39 Decorative, Arching or Pendulous
- Class 40 Specimen (min. 6 inflorescences)
- N Class 41 Seedling Flowering for the First Time
- N Class 42 Group of four Different, Distinct Colours judged on quality

## **Paphiopedilum**

- Class 43 Red Exhibition Type - Hybrid
- Class 44 Spotted Exhibition Type - Hybrid
- Class 45 Any other Colour Exhibition Type - Hybrid
- Class 46 Maudiae type - Hybrid
- Class 47 Novelty Hybrid - Single-flowered
- Class 48 Novelty Hybrid - Multi-flowered
- Class 49 Specimen - minimum 5 flowers - Species or Hybrid
- N Class 50 Seedling Flowering for the First Time - Species or Hybrid

## **Laeliinae Alliance**

### **Large Exhibition Hybrid (130mm and over)**

- Class 51 Mauve/Purple/Pink
- Class 52 White
- Class 53 Any other Colour or Combination

### **Intermediate Exhibition Hybrid (between 70mm and 130mm)**

- Class 54 Yellow/Orange/Red/Brown
- Class 55 Any other Colour or Combination

### **Miniature Exhibition Hybrid (less than 70mm)**

- Class 56 Mauve/Purple/Pink
- Class 57 Any other Colour or Combination

### **Intermediate Cluster Hybrid (70mm and larger)**

- Class 58 Any Colour

### **Miniature Cluster Hybrid (less than 70mm)**

- Class 59 Any Colour

## **Novelty Hybrid**

- Class 60 Any Colour

## **Seedling**

- N Class 61 Seedling Flowering for the First Time

## **Vandaceous**

- Class 62 Any Colour - Large flowered (over 60 mm across)
- Class 63 Any Colour - Small flowered (less than 60 mm across)

## **Miltonia/Miltoniopsis - Hybrid**

- Class 64 Any Colour

## **Odontoglossum**

- Class 65 Hybrid, Predominantly White
- Class 66 Hybrid, Predominantly Solid Colour other than White
- Class 67 Hybrid, Any other Colour or Combination
- Class 68 Hybrid, Novelty
- N Class 69 Seedling flowering for the First Time - Species or Hybrid

## **Oncidium - Hybrid**

Class 70 Any Colour or Combination

## **Lycaste Alliance - Hybrid**

Class 71 Any Colour or Combination

## **Phalaenopsis - Hybrid**

Class 72 *Phal. amabilis* type - White

Class 73 *Phal. amabilis* type – Pink

Class 74 *Phal. amabilis* type – Yellow

Class 75 *Phal. amabilis* type - Any other Colour or Combination

Class 76 *Phal.* Other than *amabilis* type

## **Dendrobium - Hybrid**

Class 77 Softcane - Any Colour or Combination

N Class 78 Other - Any Colour or Combination

## **Zygopetalum Alliance - Hybrid**

Class 79 Any Colour or Combination

## **Masdevallia - Hybrid**

Class 80 Pink tones

Class 81 Yellow/Orange tones

Class 82 Red/Brown tones

Class 83 Striped

Class 84 Any other Colour or Combination

N Class 85 Seedling flowering for the first time - Species or Hybrid

## **Australian Native Hybrid**

Class 86 Dendrobium - Pink/Red

Class 87 Dendrobium - White

Class 88 Dendrobium - Yellow

Class 89 Dendrobium - Any combination of colours

Class 90 Dendrobium – Terete Type

Class 91 Sarcochilus

Class 92 Other Epiphyte

Class 93 Terrestrial

Class 94 Specimen

## **Australian Native Species**

Class 95 Dendrobium (Excluding terete)

Class 96 Dendrobium (terete)

Class 97 Sarcochilus

Class 98 Other Epiphyte

Class 99 Terrestrial

Class 100 Specimen

## **Australian Native Species/Hybrid**

N Class 101 Australian Native Seedling - Flowering First time

## **Species - Other**

- Class 102 Cymbidium Species (Miniature or Large)
- Class 103 Paphiopedilum - *insigne*
- Class 104 Paphiopedilum - other
- Class 105 Cattleya
- Class 106 Odontoglossum
- Class 107 Oncidium
- Class 108 Dendrobium - (Excluding Aust. Natives)
- Class 109 Zygopetalum
- Class 110 Masdevallia
- Class 111 Pleurothallidinae (other than Masdevallia)
- Class 112 Laelia
- Class 113 Sophronitis
- Class 114 Dendrochilum
- Class 115 Coelogyne
- Class 116 From the Americas - (Not listed above)
- Class 117 From Asia - (Not listed above)
- N Class 118 Other
- N Class 119 Species Miniature Growing and Flowering Specimen
- N Class 120 Species Seedling Flowering for the First Time

### Other

- N Class 121 Any Seedling Flowering for the First Time (Other than those listed above)
- N Class 122 Any other Hybrid - Not listed previously
- N Class 123 Hybrid Miniature Growing and Flowering Specimen
- Class 124 Any other Specimen – Not listed previously
- N Class 125 Group of Three Different Genera - Species and/or Hybrid

### Commercial Section

#### Large Cymbidium Flower - Hybrid

- Class 126 Predominantly Green
- Class 127 Predominantly Yellow
- Class 128 Predominantly Brown
- Class 129 Predominantly Red
- Class 130 Predominantly Pink
- Class 131 Predominantly White
- Class 132 Pastel or Blush
- Class 133 Any other single Colour
- Class 134 Pure Colour Type
- Class 135 Any Combination of Colours or Overlaid Colour
- Class 136 Decorative, Arching or Pendulous
- Class 137 Specimen - Minimum 4 inflorescences
- N Class 138 Seedling - Flowering for the First Time
- N Class 139 Group of four Different, Distinct Colours judged on quality

#### Medium Cymbidium Flower - Hybrid

- Class 140 Predominantly Green
- Class 141 Predominantly Yellow
- Class 142 Predominantly Brown
- Class 143 Predominantly Red
- Class 144 Predominantly Pink
- Class 145 White
- Class 146 Pastel or Blush
- Class 147 Pure Colour Type
- Class 148 Any other single Colour
- Class 149 Any Combination of Colours or Overlaid Colour
- Class 150 Decorative, Arching or Pendulous
- Class 151 Specimen (min. 5 inflorescences)
- N Class 152 Seedling Flowering for the First Time
- N Class 153 Group of four Different, Distinct Colours judged on quality

### **Small Cymbidium Flower - Hybrid**

- Class 154 Predominantly Green
- Class 155 Predominantly Brown
- Class 156 Predominantly Yellow
- Class 157 Predominantly Red
- Class 158 Predominantly Pink
- Class 159 White or Blush
- Class 160 Pure Colour Type
- Class 161 Any other single Colour
- Class 162 Any Combination of Colours or Overlaid Colour
- Class 163 Decorative, Arching or Pendulous
- Class 164 Specimen (min. 6 inflorescences)
- N Class 165 Seedling Flowering for the First Time
- N Class 166 Group of four Different, Distinct Colours - Judged on Quality

### **Paphiopedilum**

- Class 167 Exhibition Type - Hybrid
- Class 168 Maudiae type - Hybrid
- Class 169 Novelty - Hybrid
- N Class 170 Seedling Flowering for the First Time (Species or Hybrid)

### **Laeliinae Alliance**

#### **Large Exhibition Hybrid (130mm and over)**

- Class 171 Mauve/Purple/Pink
- Class 172 Any other Colour or Combination

#### **Intermediate Exhibition Hybrid (between 70mm and 130mm)**

- Class 173 Yellow/Orange/Red/Brown
- Class 174 Any other Colour or Combination

#### **Miniature Exhibition Hybrid (less than 70mm)**

Class 175 Any Colour or Combination

### **Cluster Hybrid**

Class 176 Any Colour

### **Miltonia - Hybrid**

Class 177 Any Colour or Combination

### **Odontoglossum - Hybrid**

Class 178 Predominantly White

Class 179 Predominantly Solid Colour other than White

Class 180 Any other Colour or Combination

Class 181 Novelty

### **Oncidium - Hybrid**

Class 182 Any Colour or Combination

### **Lycaste alliance - Hybrid**

Class 183 Any Colour or Combination

### **Phalaenopsis - Hybrid**

Class 184 *Phal. amabilis* type - Any Colour or Combination

Class 185 *Phal. equestris* type

Class 186 Novelty

### **Zygopetalum Alliance**

Class 187 Any Colour or Combination

### **Masdevallia**

Class 188 Striped - Hybrid

Class 189 Solid Colour or Combination - Hybrid

N Class 190 Pleurothallidinae - Seedling Flowering First time (Species or Hybrid)

### **Australian Native Hybrid**

Class 191 Dendrobium - Pink/Red

- Class 192 Dendrobium - White
- Class 193 Dendrobium - Yellow
- Class 194 Dendrobium – Any combination of colours
- Class 195 Other Epiphyte
- Class 196 Specimen - Species or Hybrid
- N Class 197 Seedling - Flowering for the First time - Species or Hybrid

### **Australian Native Species**

- Class 198 Any Genus

### **Species - Other**

- Class 199 Paphiopedilum
- Class 200 Odontoglossum
- Class 201 Oncidium
- Class 202 Masdevallia
- Class 203 Pleurothallidinae - other than Masdevallia - Species
- Class 204 The Americas - (Not listed above)
- Class 205 Asia - (Not listed above)
- Class 206 Other - (Not listed above)
  
- N Class 207 Any Seedling Flowering for the First Time (Other than those listed above)
- Class 208 Any other Hybrid
- N Class 209 Group of Three Different Genera - Species and/or Hybrid

### **Junior Section**

(A Junior Grower must be under 18 years of age.)

- N Class 210 Large Cymbidium Flower - Hybrid
- N Class 211 Medium Cymbidium Flower - Hybrid
- N Class 212 Small Cymbidium Flower - Hybrid
- N Class 213 Paphiopedilum - Hybrid
- N Class 214 Laeliinae alliance - Hybrid
- N Class 215 Odontoglossum Alliance - Hybrid
- N Class 216 Australian Native Species - Epiphyte or Terrestrial
- N Class 217 Australian Native Hybrid - Epiphyte or Terrestrial
- N Class 218 Species any Genus - Excluding Australian Native
- N Class 219 Any Other Hybrid

### **CHAMPION AWARDS**

**Champions awards will be presented at the “Presentation Dinner” on the Saturday night of the show, to be held from 7.00 pm at ‘Springers’, Cheltenham Road, Keysborough Melway Map 89 A 10**

**Tickets for the dinner can be obtained from the OSCOV Treasurer,**  
 Make cheque payable to OSCOV and include a self-addressed envelope for return of tickets.