



**MAIN RHODODENDRON
COMPETITION
ROSEMOOR
APRIL 22-23 2023**

Please return this form by **Friday 14 April** using one of the following methods:

Email: georginabarter@rhs.org.uk

Post: **Shows Department, the Royal Horticultural Society,
80 Vincent Square, London SW1P 2PE**

I/We have read the Regulations and undertake to comply with them and I/we solemnly declare that all the material that I/we intend to show has been grown by me/us on land in my/our own occupation and that on the date of the Competition it will have been in my/our possession for at least six months.

Contact Name	
Competitor Name (if different from above)	
Address	
Post Code	
Tel No	
Email	
My exhibit	<input type="checkbox"/> will be collected at the end of the Show <input type="checkbox"/> should be destroyed
Signature	<input type="checkbox"/> By checking this box and typing my name I am electronically signing this document <input type="text"/>

Privacy Statement: Unless you are a RHS member or have chosen to receive other information from us, your personal data provided will be used by the RHS for the purpose of running the competition, including contacting the competition entrants. The personal data of all entrants including the winner will be kept for a period of one year from the closing date and then deleted. All competitors' names will be published and made public at the show. Please read our full [RHS Privacy Policy](#) to find out more about how we use your personal data and how to exercise your rights under the applicable data protection legislation.

Class	Number of Entries	Description (For full particulars, see Schedule)
		Section 1 - Species
1.		Any six species, one truss of each.
2.		Any three species, one truss of each.
3.		Any species, one truss.
4.		Any species, one spray (not exceeding 30" from top of vase).
5.		Any species of subsect. <i>Arborea</i> , one truss.
6.		Any species of subsect. <i>Argyrophylla</i> , one truss.
7.		Any species of subsect. <i>Barbata</i> , subsect. <i>Glischra</i> or subsect. <i>Maculifera</i> one truss.
8.		Any species of subsect. <i>Campanulata</i> , subsect. <i>Fulgensia</i> or subsect. <i>Lanata</i> , one truss.
9.		Any species of subsect. <i>Grandia</i> or subsect. <i>Falconera</i> , one truss.
10.		Any species of subsect. <i>Fortunea</i> , one truss.
11.		Any species of subsect. <i>Fulva</i> , subsect. <i>Irrorata</i> or subsect. <i>Parishia</i> , one truss.
12.		Any species of subsect. <i>Taliensia</i> , one truss.
13.		Any species of subsect. <i>Neriiflora</i> , one truss.
14.		Any species of subsect. <i>Neriiflora</i> , one spray (not exceeding 12" from top of vase).
15.		Any species of subsect. <i>Pontica</i> , one truss.
16.		Any species of subsect. <i>Thomsonia</i> , one truss.
17.		Any species of subsect. <i>Thomsonia</i> , subsect. <i>Selensia</i> or subsect. <i>Campylocarpa</i> , one spray (not exceeding 12" from top of vase).
18.		Any elepidote species of genus <i>Rhododendron</i> not mentioned in classes above, one truss or spray (not exceeding 24" from top of vase).
19.		Any species of subsect. <i>Edgeworthia</i> or subsect. <i>Maddenia</i> , grown in the open or otherwise, one spray (not exceeding 12" from top of vase).
20.		Any species of subsect. <i>Edgeworthia</i> or subsect. <i>Maddenia</i> , grown in the open or otherwise, one truss.
21.		Any species of subsect. <i>Triflora</i> and subsect. <i>Heliolepida</i> other than <i>R. augustinii</i> , one spray (not exceeding 18" from top of vase).
22.		<i>R. augustinii</i> , one spray (not exceeding 24" from top of vase).
23.		Any species of subsect. <i>Cinnabarina</i> , subsect. <i>Tephropepla</i> or subsect. <i>Virgata</i> , one spray (not exceeding 12" from top of vase).
24.		Any species of subsect. <i>Campylogyna</i> , subsect. <i>Genestieriana</i> or subsect. <i>Glauca</i> , one spray (not exceeding 12" from top of vase).
25.		Any species of subsect. <i>Lapponica</i> , one spray (not exceeding 12" from top of vase).
26.		Any species of subsect. <i>Scabrifolia</i> , one spray (not exceeding 12" from top of vase).
27.		Any species of sect. <i>Pogonanthum</i> or subsect. <i>Lepidota</i> , one spray (not exceeding 12" from top of vase).
28.		Any lepidote species of genus <i>Rhododendron</i> not mentioned above, one spray (not exceeding 12" from top of vase).
29.		Any species of subgenus <i>Vireya</i> , one truss, grown under glass.
30.		Any species of deciduous azalea, one spray (not exceeding 24" from top of vase).
31.		Any species of evergreen azalea, one spray (not exceeding 18" from top of vase).
		Section 2 - Hybrids
32.		Six hybrids, one truss of each.
33.		Three hybrids, one truss of each.
34.		Any hybrid, one truss.
35.		Any hybrid, one spray (not exceeding 30" from top of vase).

Class	Number of Entries	Description (For full particulars, see Schedule)
36.		Three hybrids, of different parentage, bred and raised in the garden of the exhibitor, one truss of each.
37.		Any deliberate hybrid or chance seedling, lepidote or elepidote, raised in the garden of the exhibitor, one truss or spray (not exceeding 30" from top of vase).
38.		Loderi Group, one truss.
39.		Any hybrid of which one parent is a species of subsect. <i>Fortunea</i> (excluding the Loderi Group), one truss.
40.		Any hybrid of which one parent is <i>R. williamsianum</i> , one truss.
41.		Any hybrid of which one parent is <i>R. williamsianum</i> , one spray (not exceeding 30" from top of vase).
42.		Any hybrid of which one parent is a species of subsect. <i>Campylocarpa</i> , one truss.
43.		Any hybrid of which one parent is a species of subsect. <i>Neriiflora</i> , one truss.
44.		Any hybrid of which one parent is <i>R. thomsonii</i> , one truss.
45.		Any hybrid of which one parent is a species of subsect. <i>Grandia</i> or subsect. <i>Falconera</i> , one truss.
46.		Any hybrid of which one parent is <i>R. griersonianum</i> , one truss.
47.		Any hybrid of which one parent is a species of subsect. <i>Taliensia</i> , one truss.
48.		Any hybrid of which one parent is a species of subsect. <i>Pontica</i> one truss.
49.		Any hybrid of which one parent is a species of subsect. <i>Arborea</i> or subsect. <i>Argyrophylla</i> , one truss.
50.		Any hybrid of which one parent is a species of subsect. <i>Cinnabarina</i> , one spray (not exceeding 18" from top of vase).
51.		Any hybrid of which one parent is a species of subsect. <i>Edgeworthia</i> or subsect. <i>Maddenia</i> , grown in the open or otherwise, one truss.
52.		Any hybrid of which one parent is a species of subsect. <i>Edgeworthia</i> or subsect. <i>Maddenia</i> , grown in the open or otherwise, one spray (not exceeding 18" from top of vase).
53.		Any hybrid of which one parent is a species of subsect. <i>Triflora</i> , one spray (not exceeding 18" from top of vase).
54.		Any other lepidote hybrid not mentioned above, one truss or spray (not exceeding 18" from top of vase).
55.		Any other elepidote hybrid of genus <i>Rhododendron</i> not mentioned above, one truss.
56.		Any other elepidote hybrid of genus <i>Rhododendron</i> not mentioned above, one spray (not exceeding 24" from top of vase).
57.		Any hybrid <i>Vireya</i> , one truss.
58.		Any hybrid <i>Vireya</i> , one spray (not exceeding 18" from top of vase).
59.		Any elepidote hybrid bred in North America (Canada or USA), one truss.
60.		Any elepidote hybrid bred in the UK, one truss.
61.		Any elepidote hybrid bred in Europe excluding the UK, one truss.
62.		Any elepidote hybrid bred elsewhere in the world, one truss.
63.		Any <i>Rhododendron</i> , one truss, shown by a first time exhibitor or any exhibitor who has not won a prize in the last five years at a previous RHS <i>Rhododendron</i> Competition.
64.		Any evergreen hybrid azalea, one spray, (not exceeding 18" from top of vase).
65.		Any deciduous hybrid azalea, one spray, (not exceeding 24" from top of vase).
66.		Foliage from a single <i>rhododendron</i> species, lepidote or elepidote, no flowers visible, one vase, (not exceeding 30" from top of vase).
67.		Any containerised <i>rhododendron</i> plant in bloom, not to exceed 18" from the base of the main stem.

No exhibitor may show the same species, variety or hybrid (as the case may be) in two exhibits in the same class.