

THE EARLY RHODODENDRON SHOW

MISSION STATEMENT AND RULES

REVISED 9 MARCH 2020

The Early Show is staged to provide all rhododendron enthusiasts an opportunity to see and display early blooming rhododendron species and hybrids. The Early Show should foster an awareness and appreciation of early bloomers, especially of the species rhododendrons.

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TROPHY LIST

Best Azalea

Best Hybrid

Best Novice

Best Species

Best Under Protection

Most Points

SHOW RULES

A. Definitions

1. *Truss* – A single rachis, *i.e.*, the flowers (corollas) coming from a single bud.
2. *Ball Truss* – Multiple buds emerging from a single stem. Acceptable as a truss in alpine/dwarf classes and in the unrestricted branch category (#111).
3. *Spray* – Multistems emerging from a single stem. May consist of multiple ball trusses. Maximum length is measured from the top of the container. Maximum width shall be no greater than length.
4. *Clone* – Any number of plants with an identical genetic makeup – plants vegetatively propagated from a single parent (e.g. by cuttings, tissue culture, grafting, layering...).
5. *Sister Seedling* (Abbreviated as *s.s.* below) – Plants from the same cross and parents, but not from the same vegetatively propagated parent.
6. *Parentage* (for hybrid classification):
 - A. At least 50% of the genetic makeup of a plant must belong to a species of the class entered. In cases of undocumented parentage, the exhibitor is responsible for providing the genealogy of the cross. Otherwise the hybrid will be placed in one of the classes based on color (101-109).
 - B. If the two parents of a plant are each a different species, the plant may be entered into either or both hybrid classes.
7. *Artificial protection*: Modification of the growing conditions *beyond what is naturally achievable* in the local growing area. Plants of *Boothii*, *Maddenia*, and *Vireya* species and hybrids may be grown with protection. Any species with a hardiness rating of 1 or 2 in “The Species Rhododendron” from the Royal Horticultural Society (1998) or hybrid whose 50+% single species parentage is H1 or H2 may be grown with protection. These plants may be exhibited in any class for which they qualify. (See note C1 concerning entry cards).
8. *Novice*: A novice exhibitor is one who has never won a blue ribbon at any American Rhododendron Society Show.

B. Exhibitors and Entries

1. Exhibits will be accepted from members or non-members, hobbyists or commercial growers, novice exhibitors or previous winners.
2. Entries will be accepted Friday evening between 6:00 P.M. and 8:00 P.M. and Saturday, 7 A.M. to 9:30 A.M. on the day of the show. Judging starts by 10:00 A.M. and will be completed before noon. The show opens to the public at noon and closes at 5:00 P.M.
3. Entries must have been grown in the exhibitor’s garden for at least six months prior to the show and must have been cared for primarily by the exhibitor.
4. An exhibitor may enter a truss or spray of a single clone into any class for which it qualifies. Entry of a truss or clone into one class does not preclude the entry of another truss of the same clone into a different class.
5. Any one exhibitor may enter only one truss or spray of a single clone in any one class. Duplicate entries will be disqualified. An exhibitor may enter any number of entries in the same class if they represent different sister seedlings. For instance, one spray of each different form of *R. augustinii* may be entered in class 42h.
6. Entries should be groomed before submission. Bloom preservatives are allowed in the water. Wetting and cleaning the leaves is permitted, but leaf- and flower-coating compounds are not allowed. Exhibitors are encouraged to remove unsightly duff, such as bud scales, pine needles, and dirt, from leaves and stems.
7. Azaleodendrons may only be entered in the azaleodendron class (#110).
8. A new class may be added by the Show Committee when five or more entries are received that represent distinctive characteristics.
9. Similar classes may be combined into one by the Show Committee when insufficient entries are place in each class.
10. An individual and partner shall be considered as one exhibitor rather than two separate exhibitors

unless they maintain separate gardens and refrain from a commingling of plants or plant-care.

11. Class 100 is for species not classifiable in the classes 1 – 99, and for hybrids of these species where the parentage of that species is $\geq 50\%$.
12. Classes 101–109 are for:
 - A. Hybrids of unknown parentage;
 - B. Hybrids that do not have a genetic contribution of at least 50% from any one species;
 - C. Hybrids not included in any other, better-defined group. If a hybrid qualifies for any other class, it is not eligible for one of these classes.

C. Preparation and Staging of Entries

1. All entries must have a completed entry card. Exhibitors are strongly encouraged to provide the class number for the entry. Rubber stamps and small envelope stickers may be used to identify the name and address of the exhibitor.
2. An entry grown with artificial protection shall be identified with a letter ‘p’ written in the upper left-hand corner of the entry card.
3. Each entry must be deposited in a bottle provided at the show. Exhibitors may furnish bloom preservative for their blooms if desired. While cleansing foliage is encouraged, only water may be used for this purpose. The entry and its entry-card shall be presented to the Classification Committee at the show for placement in the proper class or group. Only Stewards of the Classification Committee will place the entries for the show. Exhibitors will not stage their own entries.
4. No one except the Classification and Judging Committees shall have access to the area of the show during staging and judging.
5. The Chapter will take every care for the protection of all flowers, plants, and containers, but it cannot be held responsible for any loss or damage. Exhibitors who wish to reclaim entries must do so immediately after closing of the show.
6. The Rhododendron Handbook, published by the Royal Horticultural Society (1998) and using the Cullen & Chamberlain system, is the basis for all classifications of species.
7. The novice exhibitor may place entries in any appropriate class on an equal basis with any other exhibitor. The novice is also encouraged to

place an entry of any truss or spray that would qualify for exhibition in any other class into the special Novice Class (#115).

8. The Classification Committee shall have the power to reassign or disqualify exhibits that infringe on any of the foregoing regulations, and their decision in matters of placement shall be final. In other matters of dispute, the decisions of the Show Committee are final.

D. Judging

1. Guidelines for judging a cut truss, assigning fraction of total score:
 - Form typical of variety.....25%
 - Size typical of variety25%
 - Peak condition and grooming, with regard to color, foliage, and substance.....50%
2. Definition of Guideline Terms
 - A. Size: The diameter (measurement across) of the individual corolla and number of flowers per truss.
 - B. Color: The color should be true to and representative of the variety.
 - C. Condition: All blooms should be as near to peak condition as possible to earn a blue ribbon.
 - D. Foliage: All leaves should be well shaped, of good color and size, and without blemishes.
 - E. Substance: Refers to corollas only and means they should be firm in quality for the variety.
 - F. Form: The shape of the truss and its components should be typical of its variety.
 - G. Presentation: The stem should hold the truss as straight as possible.
3. Each entry will be judged against all other entries in its group or class by a team of judges. The judges will award First, Second, and Third Place ribbons. Judges are encouraged to award only one blue ribbon in each section. Each entry must meet the approval of the judges, and any place may be withheld. The judges may also award an Honorable Mention when they feel it is appropriate.
4. Judges should consider the degree of difficulty in growing the entry in deciding between two

entries of otherwise equal merit.

E. Awards:

1. A trophy will be presented for the Best Hybrid Spray or Truss exhibited in the subgenus Hymenanthes or Rhododendron.
2. A trophy will be presented for the Best Species Spray or Truss of the subgenus Hymenanthes or Rhododendron exhibited.
3. A trophy will be presented for the Best Entry of the Subgenus Pentanthera or Tsutsusi exhibited (class 60-63, 101, 102).
4. A trophy will be presented for the Best Plant Grown with Protection. Entry cards must be marked with a “p” in accordance with section C.2 of the Show Rules.
5. A trophy will be awarded to the member of the

Portland Chapter with the highest number of points in the show. Points for this trophy will be assigned as follows:

- First Place..... 5 points
 - Second Place 3 points
 - Third Place 1 point
6. An award will be given for the best entry in the Novice Class (#115).
 7. Ribbons will be awarded to all first, second, and third place winners in each class.
 8. Trophies and ribbons may be picked up by the exhibitors after the close of the show, or at the April Chapter Meeting. All remaining ribbons will be mailed to the exhibitor.

SHOW CLASSIFICATION FOR COMPETITION

Numerically ordered listing

SPECIES and **HYBRIDS** are placed in different classes distinguished by the letter trailing the class number. **Sprays** are a **maximum of 18"** in any direction.

<u>Class</u>	<u>Name</u>	<u>Classification Grouping</u>	
2s, 2h	Argyrophylla	Subsection	excluding the species barbatum
3s, 3h	Barbatum	the species	
4s, 4h	Barbata	Subsection	excluding the species barbatum
5s, 5h	Campanulata	Subsection	
6s, 6h	Campylocarpa	Subsection	
7s, 7h	Falconera	Subsection	
8s, 8h	Fortunea	Subsection	
9s, 9h	Fulva	Subsection	
10s, 10h	Glischra	Subsection	truss or spray
11s, 11h	Grandia	Subsection	
12s, 12h	Irrorata and Lanata	Subsections	
14s, 14h	Maculifera	Subsection	
15s, 15h	Neriiflora	Subsection	
16s, 16h	Parishii	Subsection	
17s, 17h	Pontica	Subsection	excluding the species yakushmanum
18s, 18h	Yakushmanum	the species	(actually R. degrobianum)
20s, 20h	Taliensia and Selensia	Subsections	
21s, 21h	Thomsonia	Subsection	truss or spray
22s, 22h	Williamsiana	Subsection	truss or spray
23s, 23h	Arborea	Subsection	excluding the species arboreum
24s, 24h	Arboreum	the species	
25s, 25h	Boothia	Subsection	truss or spray; may be protected
26s, 26h	Campylogyna	Subsection	truss or spray
27s, 27h	Caroliniana	Subsection	truss or spray
28s, 28h	Cinnabarina	Subsection	truss or spray

29s, 29h	Edgeworthia	Subsection	truss or spray
30s, 30h	Glauca	Subsection	truss or spray
31s, 31h	Heliolepidia	Subsection	truss or spray
32s, 32h	Lapponica	Subsection	truss or spray
33s, 33h	Ledum and Micrantha	Subsection	truss or spray
34s, 34h	Maddenia	Subsection	truss or spray; may be protected
35s, 35h	Moupinensia	Subsection	truss or spray
36s, 36h	Rhododendron	Subsection	truss or spray
37s, 37h	Rhodorastra	Subsection	truss or spray
38s, 38h	Saluensia and Scabrifolia	Subsection	truss or spray
39s, 39h	Pogonanthum	Subsection	truss or spray
40s, 40h	Trichoclada	Subsection	truss or spray
42s, 42h	Augustinii	the species	truss or spray
43s, 43h	Triflora	Subsection	excluding augustinii; truss or spray
44s, 44h	Griersoniana	Subsection	
45s, 45h	Uniflora	Subsection	truss or spray
50s, 50h	Vireya		Flower ≤ 2.5 " diameter; truss or spray; may be protected
51s, 51h	Vireya		Flower > 2.5 " diameter; truss or spray; may be protected
60s, 60h	Pentanthera	Section (deciduous)	truss or spray
61s, 61h	Pentanthera	Subgenus excluding sect. Pentanthera	truss or spray
62s, 62h	Brachycalyx	Section	truss or spray
63s, 63h	Tsutsusi	Section	truss or spray
64s, 64h	Azaleastrum	Section	truss or spray
99s, 99h	Grown with protection		
100s, 100h	Species, 50+% hybrids of species not otherwise classifiable		
101	Evergreen azalea hybrids, mixed parentage; truss or spray		
102	Deciduous azalea hybrids, mixed parentage; truss or spray		

- 103 Mixed colors; not fitting any other category listed above
- 104 White; not fitting into any other category listed above
- 105 Pink; not fitting into any other category listed above
- 106 Red; not fitting into any other category listed above
- 107 Salmon/orange; not fitting into any other category listed above
- 108 Yellow; not fitting into any other category listed above
- 109 Blue/purple; not fitting into any other category listed above
- 110 Azaleodendron
- 111 Blooming Branch consisting of more than one truss. Exhibitors will provide their own display container for this class only. There is no size limit.
- 112 Leaf Branch: a single stem of two-year old wood of the subgenus Hymenanthus (non-scaly), with all of the growth stems and leaves of one-year old wood, but no flowers or growth of the current season.
- 113 Leaf Pairs: two leaves of each of six (6) rhododendrons mounted one face up and one face down on a stiff medium, such as cardboard, not to exceed 30 inches on a side. The leaves shall be accurately identified.
- 114 Educational: Limited to flat pattern displays not to exceed 16 square feet (wall mounting is acceptable) or three-dimensional displays not exceeding 27 cubic feet.
- 115 Novice Class

CLASSIFICATION OF SPECIES

Alphabetically ordered

Classification based on Cullen & Chamberlain

Based on the RHS book, 1998. Synonyms for old names are indicated in *italics*

Please update your nomenclature

NAME	Species	Hybrid	SUBGENUS	SECTION	SUBSECTION
	50%+ parentage				
aberconwayi	12s	12h	Hymenanthus	Ponticum	Irrorata
adenogynum	20s	20h	Hymenanthus	Ponticum	Taliensia
adenopodum	2s	2h	Hymenanthus	Ponticum	Argyrophylla
afghanicum	100s	100h	Rhododendron	Rhododendron	Afghanica
aganniphum	20s	20h	Hymenanthus	Ponticum	Taliensia
agapetum	16s	16h	<i>Synonym for R. kyawii</i>		
albertsenianum	15s	15h	Hymenanthus	Ponticum	Neriiflora
albiflorum	100s	100h	Candidastrum		
albrechtii	61s	61h	Pentanthera	Sciadorhodion	
alutaceum	20s	20h	Hymenanthus	Ponticum	Taliensia
amagianum	62s	62h	Tsutsusi	Brachycalyx	
ambiguum	43s	43h	Rhododendron	Rhododendron	Triflora
amoenum	63s	63h	<i>Syn. for R. kiusianum v. amoenum</i>		
anthopogon	39s	39h	Rhododendron	Pogonanthum	
anwheiense	14s	14h	Hymenanthus	Ponticum	Maculifera
apodectum	15s	15h	<i>Syn. for R. dichroanthum ssp. apodectum</i>		
arboreum	24s	24h	Hymenanthus	Ponticum	Arborea
argipeplum	4s	4h	Hymenanthus	Ponticum	Barbata
argyrophyllum	2s	2h	Hymenanthus	Ponticum	Argyrophylla
arizelum	7s	7h	Hymenanthus	Ponticum	Falconera
atlanticum	60s	60h	Pentanthera	Pentanthera	Pentanthera
augustinii	42s	42h	Rhododendron	Rhododendron	Triflora
aureum	17s	17h	Hymenanthus	Ponticum	Pontica
auriculatum	100s	100h	Hymenanthus	Ponticum	Auriculata
aurigeranum	50s	50h	Rhododendron	Vireya	Vireya
austrinum	60s	60h	Pentanthera	Pentanthera	Pentanthera
bakeri	s	h	<i>Natural hybrid of R. flammeum x R. canescens</i>		
balfourianum	20s	20h	Hymenanthus	Ponticum	Taliensia
barbatum	3s	3h	Hymenanthus	Ponticum	Barbata
basilicum	7s	7h	Hymenanthus	Ponticum	Falconera
bauhiniiflorum	43s	43h	<i>Syn. for R. triflorum v. bauhiniiflorum</i>		
beanianum	15s	15h	Hymenanthus	Ponticum	Neriiflora
beesianum	20s	20h	Hymenanthus	Ponticum	Taliensia

bergii	42s	42h	<i>Syn. for R. augustinii ssp. rubrum</i>		
blackii	50s	50h	Rhododendron	Vireya	Euvireya
bodinieri	43s	43h	<i>Syn. for R. yunnanense</i>		
boothii	25s	25h	Rhododendron	Rhododendron	Boothia
brachyanthum	30s	30h	Rhododendron	Rhododendron	Glauca
brachycarpum	17s	17h	Hymenantes	Ponticum	Pontica
brevistylum	25s	25h	<i>Syn. for R. heliolepis v. brevistylum</i>		
brookianum	50s	50h	Rhododendron	Vireya	Vireya
bryophilum	51s	51h	Rhododendron	Vireya	Phaeovireya
bureavii	20s	20h	Hymenantes	Ponticum	Taliensia
bureavioides	20s	20h	Hymenantes	Ponticum	Taliensia
burmanicum	34s	34h	Rhododendron	Rhododendron	Maddenia
buxifolium	50s	50h	Rhododendron	Vireya	Vireya
calendulaceum	60s	60h	Pentanthera	Pentanthera	Pentanthera
callimorphum	6s	6h	Hymenantes	Ponticum	Campylocarpa
calophytum	8s	8h	Hymenantes	Ponticum	Fortunea
calostrotum	38s	38h	Rhododendron	Rhododendron	Saluensia
campanulatum	5s	5h	Hymenantes	Ponticum	Campanulata
campylocarpum	6s	6h	Hymenantes	Ponticum	Campylocarpa
campylogynum	26s	26h	Rhododendron	Rhododendron	Campylogyna
camtschaticum	100s	100h	Therorhodion		
canadense	61s	61h	Pentanthera	Rhodora	
canescens	60s	60h	Pentanthera	Pentanthera	Pentanthera
carolinianum	27s	27h	<i>Syn. for R. minus v. minus</i>		
catacosmum	15s	15h	Hymenantes	Ponticum	Neriiflora
catawbiense	17s	17h	Hymenantes	Ponticum	Pontica
caucasicum	17s	17h	Hymenantes	Ponticum	Pontica
chaetomallum	15s	15h	<i>Syn. for R. haematodes</i>		
chamaethomsonii	15s	15h	Hymenantes	Hymenantes	Neriiflora
chamaeunum	38s	38h	<i>Syn. for R. saluenense ssp. chameunum</i>		
chapmanii	27s	27h	<i>Syn. for R. minus v. chapmanii</i>		
charitopes	30s	30h	Rhododendron	Rhododendron	Glauca
chartophyllum	43s	43h	<i>Syn. for R. yunnanense</i>		
chasmanthum	42s	42h	<i>Syn. for R. yunnanense</i>		
chengshianum	43s	43h	<i>Syn. for R. ambiguum</i>		
chlorops	s	h	<i>Natural hybrid of R. wardii v. wardii x vernicosum</i>		
christi	50s	50h	Rhododendron	Vireya	Vireya
christianiae	50s	50h	Rhododendron	Vireya	Vireya
chrysanthum	17s	17h	<i>Syn. for R. aureum v. aureum</i>		
chryseum	32s	32h	<i>Syn. for R. rupicola</i>		
ciliatum	34s	34h	Rhododendron	Rhododendron	Maddenia
ciliicalyx	34s	34h	Rhododendron	Rhododendron	Maddenia

cinnabarinum	28s	28h	Rhododendron	Rhododendron	Cinnabarina
cloiophorum	15s	15h	<i>Syn. for R. sanguineum</i>		
compactum	32s	32h	<i>Syn. for R. polycladum</i>		
complexum	32s	32h	Rhododendron	Rhododendron	Lapponica
concatenans	28s	28h	<i>Syn. for R. cinnabarinum</i>		
concinnum	43s	43h	Rhododendron	Rhododendron	Triflora
coriaceum	7s	7h	Hymenanthus	Ponticum	Falconera
crassum	s	h	<i>Syn. for R. maddenii ssp. crassum</i>		
crinigerum	10s	10h	Hymenanthus	Ponticum	Glischra
cruttwelii	51s	51h	Rhododendron	Vireya	Solenovireya
cubittii	34s	34h	<i>Syn. for R. veitchianum Cubittii Group</i>		
cuneatum	32s	32h	Rhododendron	Rhododendron	Lapponica
cyanocarpum	21s	21h	Hymenanthus	Ponticum	Thomsonia
dalhousiae	34s	34h	Rhododendron	Rhododendron	Maddenia
dasypetalum	32s	32h	Rhododendron	Rhododendron	Lapponica
dauricum	37s	37h	Rhododendron	Rhododendron	Rhodorastra
davidsonianum	43s	43h	Rhododendron	Rhododendron	Triflora
decorum	8s	8h	Hymenanthus	Ponticum	Fortunea
degronianum	17s	17h	Hymenanthus	Ponticum	Pontica
delavayi	24s	24h	<i>Syn. for R. arboretum</i>		
desquamatum	31s	31h	<i>Syn. for R. rubiginosum</i>		
diaprepes	8s	8h	<i>Syn. for R. fortunei</i>		
dichroanthum	15s	15h	Hymenanthus	Ponticum	Neriiflora
didymum	15s	15h	<i>Syn. for R. sanguineum</i>		
dielsianum	51s	51h	Rhododendron	Vireya	Phaeovireya
discolor	8s	8h	<i>Syn. for R. fortunei</i>		
dryophyllum	20s	20h	Hymenanthus	Ponticum	Taliensia
dryophyllum (some)	20s	20h	<i>Syn. for R. phaeochryseum</i>		
eclecteum	21s	21h	Hymenanthus	Ponticum	Thomsonia
edgarianum	32s	32h	<i>Syn. for R. x nivale</i>		
edgeworthii	29s	29h	Rhododendron	Rhododendron	Edgeworthia
elegantulum	20s	20h	Hymenanthus	Ponticum	Taliensia
elliottii	16s	16h	Hymenanthus	Ponticum	Parishia
emaculatum	20s	20h	<i>Syn. for R. beesianum</i>		
eriogynum	16s	16h	<i>Syn. for R. facetum</i>		
erosum	4s	4h	Hymenanthus	Ponticum	Barbata
euchaites	15s	15h	<i>Syn. for R. neriiflorum ssp. neriiflorum</i>		
excellense	34s	34h	Rhododendron	Rhododendron	Maddenia
faberi	20s	20h	Hymenanthus	Ponticum	Taliensia
facetum	16s	16h	Hymenanthus	Ponticum	Parishia
falconeri	7s	7h	Hymenanthus	Ponticum	Falconera
fargesii	8s	8h	<i>Syn. for R. oreodoxa</i>		

fastigiatum	32s	32h	Rhododendron	Rhododendron	Laponica
faucium	21s	21h	Hymenantes	Ponticum	Thomsonia
fauriei	17s	17h	<i>Syn. for R. brachycarpum</i>		
ferrugineum	36s	36h	Rhododendron	Rhododendron	Rhododendron
fictolacteam	7s	7h	<i>Syn. for R. rex</i>		
flavidum	32s	32h	Rhododendron	Rhododendron	Laponica
fletcherianum	34s	34h	Rhododendron	Rhododendron	Maddenia
flinckii	12s	12h	Hymenantes	Ponticum	Lanata
floccigerum	15s	15h	Hymenantes	Ponticum	Neriiflora
floribundum	2s	2h	Hymenantes	Ponticum	Argyrophylla
formosum	34s	34h	Rhododendron	Rhododendron	Maddenia
forrestii	15s	15h	Hymenantes	Ponticum	Neriiflora
fortunei	8s	8h	Hymenantes	Ponticum	Fortunea
fragrans	39s	39h	<i>Syn. for R. trichostomum</i>		
fulgens	100s	100h	Hymenantes	Ponticum	Fulgensia
fulvum	9s	9h	Hymenantes	Ponticum	Fulva
galactinum	7s	7h	Hymenantes	Ponticum	Falconera
glanduliferum	s	h	Hymenantes	Ponticum	Fortunea
glandulosum	100s	100h	<i>Syn. for R. camtschaticum</i>		
glaucophyllum	30s	30h	Rhododendron	Rhododendron	Glauca
glischrum	10s	10h	Hymenantes	Ponticum	Glischra
globigerum	20s	20h	<i>Syn. for R. alutaceum</i>		
glomerulatum	32s	32h	<i>Syn. for R. yungningense</i>		
gracilentum	50s	50h	Rhododendron	Vireya	Vireya
grande	11s	11h	Hymenantes	Ponticum	Grandia
griersonianum	44s	44h	Hymenantes	Ponticum	Griersoniana
griffithianum	8s	8h	Hymenantes	Ponticum	Fortunea
groenlandicum	33s	33h	Rhododendron	Rhododendron	Ledum
gymnocarpum	15s	15h	<i>Syn. for R. microgynum</i>		
haemaleum	15s	15h	<i>Syn. for R. sanguineum</i>		
haematodes	15s	15h	Hymenantes	Ponticum	Neriiflora
hanceanum	40s	40h	Rhododendron	Rhododendron	Tephroplepa
heliolepis	31s	31h	Rhododendron	Rhododendron	Heliolepida
hellwigii	51s	51h	Rhododendron	Vireya	Phaeovireya
hemitrichotum	38s	38h	Rhododendron	Rhododendron	Scabrifolia
hemslianum	8s	8h	Hymenantes	Ponticum	Fortunea
hertzogii	51s	51h	Rhododendron	Vireya	Siphonovireya
hippophaeoides	32s	32h	Rhododendron	Rhododendron	Laponica
hirsutum	36s	36h	Rhododendron	Rhododendron	Rhododendron
hirtipes	20s	20h	Hymenantes	Ponticum	Selensia
hodgsonii	7s	7h	Hymenantes	Ponticum	Falconera
honkongense	64s	64h	Azaleastrum	Azaleastrum	Ovatum

hormophorum	43s	43h	<i>Syn. for R. yunnanense</i>		
houlstonii	8s	8h	<i>Syn. for R. fortunei</i>		
hunnewellianum	2s	2h	Hymenanthes	Ponticum	Argyrophylla
hyperythrum	17s	17h	Hymenanthes	Ponticum	Pontica
impeditum	32s	32h	Rhododendron	Rhododendron	Lapponica
imperator	45s	45h	<i>Syn. for R. uniflorum</i>		
indicum	63s	63h	Tsutsusi	Tsutsusi	
insigne	2s	2h	Hymenanthes	Ponticum	Argyrophylla
intricatum	32s	32h	Rhododendron	Rhododendron	Lapponica
irroratum	12s	12h	Hymenanthes	Ponticum	Irrorata
japonicum	60s	60h	<i>Syn. for R. molle</i>		
jasminiflorum	51s	51h	Rhododendron	Vireya	Solenovireya
javanicum	50s	50h	Rhododendron	Vireya	Vireya
johnstoneanum	34s	34h	Rhododendron	Rhododendron	Maddenia
kaempferi	63s	63h	Tsutsusi	Tsutsusi	
keiskei	43s	43h	Rhododendron	Rhododendron	Triflora
keleticum	38s	38h	<i>Syn. for R. calostrotum ssp. keleticum</i>		
kiusianum	63s	63h	Tsutsusi	Tsutsusi	
konori	51s	51h	Rhododendron	Vireya	Phaeovireya
kyawii	16s	16h	Hymenanthes	Ponticum	Parishia
lacteam	20s	20h	Hymenanthes	Ponticum	Taliensia
laetum	50s	50h	Rhododendron	Vireya	Vireya
lanatum	12s	12h	Hymenanthes	Ponticum	Irrorata
lanigerum	23s	23h	Hymenanthes	Ponticum	Arborea
lapponicum	32s	32h	Rhododendron	Rhododendron	Lapponica
ledum groenlandicum	33s	33h	<i>Syn. for R. groenlandicum</i>		
lepidotum	100s	100h	Rhododendron	Rhododendron	Lepidota
leucaspis	25s	25h	Rhododendron	Rhododendron	Boothia
leucogigas	50s	50h	Rhododendron	Vireya	Vireya
liliiflorum	34s	34h	<i>Syn. for R. megacalyx?</i>		
lindleyi	34s	34h	Rhododendron	Rhododendron	Maddenia
linearfolium	63s	63h	<i>Syn. for R. stenopetalum</i>		
litangense	32s	32h	<i>Syn. for R. impeditum</i>		
lochiae	50s	50h	Rhododendron	Vireya	Euvireya
lochmium	43s	43h	Rhododendron	Rhododendron	Triflora
longesquamatum	14s	14h	Hymenanthes	Ponticum	Maculifera
longistylum	40s	40h	Rhododendron	Rhododendron	Tephroplepa
lopsangianum	21s	21h	<i>Syn. for R. thomsonii</i>		
lowii	50s	50h	Rhododendron	Vireya	Vireya
ludlowii	45s	45h	Rhododendron	Rhododendron	Uniflora
luraluense	50s	50h	Rhododendron	Vireya	Vireya
lutescens	43s	43h	Rhododendron	Rhododendron	Triflora

luteum	60s	60h	Pentanthera	Pentanthera	Pentanthera
lyi 34s	34h		Rhododendron	Rhododendron	Maddenia
macabeanum	11s	11h	Hymenantes	Ponticum	Grandia
macgregoriae	50s	50h	Rhododendron	Vireya	Vireya
macrophyllum	17s	17h	Hymenantes	Ponticum	Pontica
macrosepalum	63s	63h	<i>Syn. for R. stenopetalum</i>		
maculiferum	14s	14h	Hymenantes	Ponticum	Maculifera
maddenii	34s	34h	Rhododendron	Rhododendron	Maddenia
magnificum	11s	11h	Hymenantes	Ponticum	Grandia
makinoi	17s	17h	Hymenantes	Ponticum	Pontica
mallotum	15s	15h	Hymenantes	Ponticum	Neriiflora
mariesii	62s	62h	Tsutsusi	Brachycalyx	
maximum	17s	17h	Hymenantes	Ponticum	Pontica
maybarae	62s	62h	Tsutsusi	Brachycalyx	
meddianum	21s	21h	Hymenantes	Ponticum	Thomsonia
megacalyx	34s	34h	Rhododendron	Rhododendron	Maddenia
megeratum	25s	25h	Rhododendron	Rhododendron	Boothia
mekongense	40s	40h	Rhododendron	Rhododendron	Trichoclada
melinanthum	40s	40h	<i>Syn. for R. mekongense</i>		
metternichii	17s	17h	<i>Syn. for R. degronianum</i>		
micranthum	33s	33h	Rhododendron	Rhododendron	Micrantha
microgynum	15s	15h	Hymenantes	Ponticum	Neriiflora
minus	27s	27h	Rhododendron	Rhododendron	Caroliniana
molle	60s	60h	Pentanthera	Pentanthera	Sinensia
mollicomum	38s	38h	Rhododendron	Rhododendron	Scabrifolia
mollis	60s	60h	<i>Syn. for R. molle</i>		
montroseanum	11s	11h	Hymenantes	Ponticum	Grandia
morii	14s	14h	Hymenantes	Ponticum	Maculifera
moupinense	35s	35h	Rhododendron	Rhododendron	Moupinensia
mucronulatum	37s	37h	Rhododendron	Rhododendron	Rhodorastra
myritifolium	36s	36h	Rhododendron	Rhododendron	Rhododendron
nakaharae	63s	63h	Tsutsusi	Tsutsusi	
neriiflorum	15s	15h	Hymenantes	Ponticum	Neriiflora
nieuwenhuisii	50s	50h	Rhododendron	Vireya	Vireya
nigropunctatum	32s	32h	<i>Syn. for R. nivale</i>		
nipponicum	61s	61h	Pentanthera	Viscidula	
nivale	32s	32h	Rhododendron	Rhododendron	Lapponica
niveum	23s	23h	Hymenantes	Ponticum	Arborea
nudipes	62s	62h	Tsutsusi	Brachycalyx	
nuttallii	34s	34h	Rhododendron	Rhododendron	Maddenia
obtusum	63s	63h	<i>Syn. for R. kiusianum x R. kaempferi</i>		
occidentale	60s	60h	Pentanthera	Pentanthera	Pentanthera

ochraceum	14s	14h	Hymenanthes	Ponticum	Maculifera
odoriferum	34s	34h	<i>Syn. for R. maddenii</i>		
openshawianum	8s	8h	<i>Syn. for R. calophytum</i>		
orbiculare	8s	8h	Hymenanthes	Ponticum	Fortunea
orbiculatum	51s	51h	Rhododendron	Vireya	Solenovireya
oreodoxa	8s	8h	Hymenanthes	Ponticum	Fortunea
oreotrepes	43s	43h	Rhododendron	Rhododendron	Triflora
orthocladum	32s	32h	Rhododendron	Rhododendron	Laponica
pachysanthum	14s	14h	Hymenanthes	Ponticum	Maculifera
pachytrichum	14s	14h	Hymenanthes	Ponticum	Maculifera
paludosum	32s	32h	<i>Syn. for R. nivale</i>		
parishii	16s	16h	Hymenanthes	Ponticum	Parishia
parmulatum	15s	15h	Hymenanthes	Ponticum	Neriiflora
parryae	34s	34h	Rhododendron	Rhododendron	Maddenii
pemakoense	45s	45h	Rhododendron	Rhododendron	Uniflora
pendulum	29s	29h	Rhododendron	Rhododendron	Edgeworthia
pentaphyllum	61s	61h	Pentanthera	Sciadorhodion	
peregrinum	7s	7h	<i>Syn. for R. galactinum</i>		
periclymenoides	60s	60h	Pentanthera	Pentanthera	Pentanthera
phaeochrysum	20s	20h	Hymenanthes	Ponticum	Taliensia
phaeopeplum	51s	51h	<i>Syn. for R. konori</i>		
piercei	15s	15h	Hymenanthes	Ponticum	Neriiflora
pingianum	2s	2h	Hymenanthes	Ponticum	Argyrophylla
polyandrum	34s	34h	<i>Syn. for R. maddenii</i>		
polycladum	32s	32h	Rhododendron	Rhododendron	Laponica
polylepis	43s	43h	Rhododendron	Rhododendron	Triflora
ponticum	17s	17h	Hymenanthes	Ponticum	Pontica
praestans	11s	11h	Hymenanthes	Hymenanthes	Grandia
praevernium	8s	8h	Hymenanthes	Ponticum	Fortunea
primuliflorum	39s	39h	Rhododendron	Pogonanthum	
principis	20s	20h	Hymenanthes	Ponticum	Irrorata
prinophyllum	60s	60h	Pentanthera	Pentanthera	Pentanthera
prostratum	38s	38h	<i>Syn. for R. saluense</i>		
proteooides	20s	20h	Hymenanthes	Ponticum	Irrorata
protistum	11s	11h	Hymenanthes	Ponticum	Grandia
prunifolium	60s	60h	Pentanthera	Pentanthera	Pentanthera
przewalskii	20s	20h	Hymenanthes	Ponticum	Taliensia
pseudocrysanthum	14s	14h	Hymenanthes	Ponticum	Maculifera
pubescens	38s	38h	Rhododendron	Rhododendron	Scabrifolia
pudorosum	11s	11h	Hymenanthes	Ponticum	Grandia
pumilum	45s	45h	Rhododendron	Rhododendron	Uniflora
purdomii	8s	8h	Hymenanthes	Ponticum	Taliensia

quinquefolium	61s	61h	Rhododendron	Sciadorhodion	
racemosum	38s	38h	Rhododendron	Rhododendron	Scabrifolia
radicans	38s	38h	<i>Syn. for R. calostrotum ssp. Keleticum Radicans Group</i>		
rarum	51s	51h	Rhododendron	Vireya	Phaeovireya
ravum	32s	32h	<i>Syn. for R. cuneatum</i>		
recurvodes	10s	10h	Hymenantes	Ponticum	Glischra
reticulatum	62s	62h	Tsutsusi	Brachycalyx	
rex	7s	7h	Hymenantes	Ponticum	Falconera
rhabdotum	34s	34h	<i>Syn. for R. dalhousiae</i>		
rigidum	43s	43h	Rhododendron	Rhododendron	Triflora
ririei	2s	2h	Hymenantes	Ponticum	Argyrophylla
rothschildii	7s	7h	Hymenantes	Ponticum	Falconera
roxianum	20s	20h	Hymenantes	Ponticum	Taliensia
rubiginosum	31s	31h	Rhododendron	Rhododendron	Heliolepida
rude	10s	10h	<i>Syn. for R. glischrum</i>		
rufum	20s	20h	Hymenantes	Ponticum	Taliensia
rupicola	32s	32h	Rhododendron	Rhododendron	Lapponica
russatum	32s	32h	Rhododendron	Rhododendron	Lapponica
saluense	38s	38h	Rhododendron	Rhododendron	Saluensia
sanctum	62s	62h	Tsutsusi	Brachycalyx	
sanguineum	15s	15h	Hymenantes	Ponticum	Neriiflora
sargentianum	39s	39h	Rhododendron	Pogonanthum	
scabrifolium	38s	38h	Rhododendron	Rhododendron	Scabrifolia
schlippenbachii	61s	61h	Pentanthera	Sciadorhodion	
scopulorum	34s	34h	Rhododendron	Rhododendron	Maddenia
scyphocalyx	15s	15h	<i>Syn. for R. dichroanthum ssp. Scyphocalyx</i>		
searsii	43s	43h	Rhododendron	Rhododendron	Triflora
selense	20s	20h	Hymenantes	Ponticum	Selensia
serotinum	8s	8h	Hymenantes	Ponticum	Fortunea
serpyllifolium	63s	63h	Tsutsusi	Tsutsusi	
setiferum	20s	20h	<i>Syn. for R. selense ssp. setiferum</i>		
siderophyllum	43s	43h	Rhododendron	Rhododendron	Triflora
simiarum	2s	2h	Hymenantes	Ponticum	Argyrophylla
simsii	63s	63h	Tsutsusi	Tsutsusi	
sinogrande	11s	11h	Hymenantes	Ponticum	Grandia
smirnowii	17s	17h	Hymenantes	Ponticum	Pontica
smithii	4s	4h	<i>Syn. for R. argipeplum</i>		
souliei	6s	6h	Hymenantes	Ponticum	Campylocarpa
sperabile	15s	15h	Hymenantes	Ponticum	Neriiflora
spiciferum	38s	38h	<i>Syn. for R. scabrifolium v. spiciferum</i>		
spilotum	10s	10h	Hymenantes	Ponticum	Glischra
spinuliferum	38s	38h	Rhododendron	Rhododendron	Scabrifolia

stenopetalum	63s	63h	Tsutsusi	Tsutsusi	
stenophyllum	50s	50h	Rhododendron	Vireya	Vireya
strigillosum	14s	14h	Hymenanthus	Ponticum	Maculifera
succothii	4s	4h	Hymenanthus	Ponticum	Barbata
sulfureum	25s	25h	Rhododendron	Rhododendron	Boothia
superbum	51s	51h	Rhododendron	Vireya	Phaeovireya
sutchuenense	8s	8h	Hymenanthus	Ponticum	Fortunea
taggianum	34s	34h	Rhododendron	Rhododendron	Maddenian
taliense	20s	20h	Hymenanthus	Ponticum	Taliensia
tapetiforme	32s	32h	Rhododendron	Rhododendron	Lapponica
tashiroi	63s	63h	Tsutsusi	Tsutsusi	
thayerianum	2s	2h	Hymenanthus	Ponticum	Argyrophylla
thomsonii	21s	21h	Hymenanthus	Ponticum	Thomsonia
traillianum	20s	20h	Hymenanthus	Ponticum	Taliensia
transiens	63s	63h	<i>Syn. for R. kiusianum</i>		
trichocladum	40s	40h	Rhododendron	Rhododendron	Trichoclada
trichostomum	39s	39h	Rhododendron	Pogonanthum	
triflorum	43s	43h	Rhododendron	Rhododendron	Triflora
tsangpoense	30s	30h	<i>Syn. for R. charitopes v. tsangpoense</i>		
tsariense	12s	12h	Hymenanthus	Ponticum	Lanata
tuba	51s	51h	Rhododendron	Vireya	Solenovireya
ungernii	17s	17h	Hymenanthus	Ponticum	Pontica
uniflorum	45s	45h	Rhododendron	Rhododendron	Uniflora
uvariifolium	9s	9h	Hymenanthus	Ponticum	Fulva
valentinianum	34s	34h	Rhododendron	Rhododendron	Maddenian
vaseyi	61s	61h	Pentanthera	Rhodora	
veitchianum	34s	34h	Rhododendron	Rhododendron	Maddenian
vellereum	20s	20h	<i>Syn. for R. principis</i>		
venator	100s	100h	Hymenanthus	Ponticum	Venatora
vernicosum	8s	8h	Hymenanthus	Ponticum	Fortunea
viridescens	40s	40h	Rhododendron	Rhododendron	Trichoclada
viscidifolium	21s	21h	Hymenanthus	Ponticum	Thomsonia
viscosum	60s	60h	Pentanthera	Pentanthera	Pentanthera
wadanum	62s	62h	Tsutsusi	Brachycalyx	
wallichii	5s	5h	Hymenanthus	Ponticum	Campylocarpa
wardii	6s	6h	Hymenanthus	Ponticum	Campanulata
wasonii	20s	20h	Hymenanthus	Ponticum	Taliensia
watsonii	11s	11h	Hymenanthus	Ponticum	Grandia
websterianum	32s	32h	Rhododendron	Rhododendron	Lapponica
weyrichii	62s	62h	Tsutsusi	Brachycalyx	
wightii	20s	20h	Hymenanthus	Ponticum	Taliensia
williamsianum	22s	22h	Hymenanthus	Ponticum	Williamsiana

williamsii	50s	50h	Rhododendron	Vireya	Vireya
wiltonii	20s	20h	Hymenantes	Ponticum	Taliensia
xanthocodon	28s	28h	<i>Syn. for R. cinnabarinum ssp. xanthocodon</i>		
xanthostephanum	s	h	Rhododendron	Rhododendron	Tephrolepa
yakushmanum	18s	18h	<i>Syn. for R. degrobianum ssp. yakushmanum</i>		
yedoense	63s	63h	Tsutsusi	Tsutsusi	
yungningense	32s	32h	Rhododendron	Rhododendron	Lapponica
yunnanense	43s	43h	Rhododendron	Rhododendron	Triflora
zaleucum	43s	43h	Rhododendron	Rhododendron	Triflora
zeylanicum	24s	24h	<i>Syn. for R. arboreum ssp. zeylanicum</i>		
zoelleri	50s	50h	Rhododendron	Vireya	Euvireya

CLASSIFICATION OF HYBRIDS

Alphabetically ordered

<u>NAME</u>	hybrid <u>class</u>	PARENT <u>species</u>	Parentage <u>amount</u>
A			
Abigail	8h ..	calophytum.....	50%
Abendsonne.....	15h ..	scyphocalyx.....	50%
Agate Pass Jewel.....	15h ..	dichroanthum.....	50%
Aglo	27h ..	carolinianum.....	50%
Aglo	27h ..	minus	50%
Airy Fairy.....	37h ..	mucronulatum.....	50%
Airy Fairy.....	43h ..	lutescens.....	50%
Aksel Olsen	15h ..	forrestii.....	50%
Al Jolson	15h ..	haemaleum	50%
Aldham.....	18h ..	yakushmanum.....	50%
Alec G. Holmes	16h ..	elliottii.....	50%
Alec G. Holmes	18h ..	yakushmanum.....	50%
Alena.....	8h ..	decorum	50%
Alexandr.....	53h ..	vireya hybrid	50%
Alfred Martin.....	29h ..	edgeworthii.....	50%
Alice.....	8h ..	griffithianum.....	50%
Alice Street.....	6h ..	wardii	50%
Alice Swift	27h ..	carolinianum.....	50%
Alison Johnstone.....	28h ..	cinnabarinum.....	50%
Alison Johnstone.....	43h ..	yunnanense.....	50%
Aladdin.....	100h ..	auriculatum.....	50%
Aladdin.....	44h ..	griersonianum.....	50%
Aloha.....	18h ..	yakushmanum.....	50%
Alpine Dew	38h ..	racemosum	50%
Alpine Glow	8h ..	calophytum.....	50%
Altaclarensis.....	24h ..	arboreum	50%
Amazement.....	6h ..	wardii	50%
Amazement.....	8h ..	fortunei.....	50%
Amazing Grace.....	17h ..	catawbiense	75%
Amigo	12h ..	aberconwayi	50%
Amigo 2	12h ..	aberconwayi	50%
Amity	18h ..	yakushmanum.....	50%
Amphion.....	17h ..	catawbiense	50%
Anaouri	8h ..	discolor.....	50%
Angelo.....	8h ..	griffithianum.....	50%
Angelo.....	8h ..	discolor.....	50%
Angi Lake.....	53h ..	vireya	50%
Anica Bricogne.....	17h ..	catawbiense	50%
Anita Gehnrich	18h ..	yakushmanum	50%
Ann Carey	38h ..	spinuliferum	50%
Ann Carey	43h ..	keiskei.....	50%
Anna.....	8h ..	griffithianum	62.5%
Anna H. Hall	17h ..	catawbiense	50%
Anna H. Hall	18h ..	yakushmanum	50%
Annette.....	43h ..	triflorum.....	50%
Anuschka.....	18h ..	yakushmanum	50%
Applause	17h ..	catawbiense	50%
Apple Blossom	8h ..	fortunei.....	50%
April Gem	27h ..	carolinianum.....	50%
April Glow	22h ..	williamsianum.....	50%
April Rose	37h ..	dauricum	50%
April Snow	37h ..	dauricum	50%
April White.....	27h ..	carolinianum.....	50%
Argentina.....	17h ..	catawbiense	50%
Aries.....	15h ..	neriiflorum	50%
Aries.....	21h ..	thomsonii	50%
Arthur Bedford	17h ..	ponticum	50%
Arthur Charles	105h ..	pink.....	50%
Atrier.....	15h ..	floccigerum	50%
Atroflo.....	15h ..	floccigerum	50%
Atrosanguineum	17h ..	catawbiense	50%
August Lamken	22h ..	williamsianum.....	50%
August Moon.....	108 ..	yellow color.....	50%
Auguste Van Geerte.....	17h ..	ponticum	50%
Auguste Van Geerte.....	24h ..	arboreum	50%
Aurora	21h ..	thomsonii	50%
Avalanche.....	8h ..	calophytum.....	50%
B			
Babylon.....	8h ..	calophytum.....	50%
Babylon.....	8h ..	praevernum.....	50%
Bad Eislen	15h ..	forrestii.....	50%
Baden-baden.....	15h ..	forrestii.....	50%
Bali	17h ..	catawbiense	50%

Ballet..... 17h .. catawbiense 50%
 Balta..... 27h .. minus 50%
 Bambi..... 18h .. yakushmanum..... 50%
 Barclayi..... 21h .. thomsonii..... 50%
 Barto Alpine 32h .. lapponicum..... 50%
 Barto Blue 42h .. augustinii..... 50%
 Bashful..... 18h .. yakushmanum..... 50%
 Beauty of Littleworth..... 5h .. campanulatum 50%
 Beauty of Littleworth..... 8h .. griffithianum..... 50%
 Beauty of Tremaugh 8h .. griffithianum..... 50%
 Beauty of Tremaugh 24h .. arboreum 50%
 Belisar..... 53h .. vireya 50%
 Belle Heller 17h .. catawbiense 50%
 Ben Moseley..... 8h .. fortunei..... 50%
 Bengal 15h .. forrestii..... 50%
 Bergie Larson 6h .. wardii 50%
 Betty Hume 8h .. fortunei..... 50%
 Betty Wormald 17h .. catawbiense 50%
 Bibiani..... 24h .. arboreum 50%
 Bikini Island..... 18h .. yakushmanum..... 50%
 Blanc-mange..... 100h .. auriculatum..... 50%
 Blaney's Blue..... 42h .. augustinii..... 50%
 Blue Diamond..... 42h .. augustinii 50%
 Blue Tit 42h .. augustinii..... 50%
 Bluebird..... 32h .. intricatum 50%
 Bluebird..... 42h .. augustinii..... 50%
 Bluenose..... 37h .. dauricum 50%
 Blue Ridge..... 42h .. augustinii..... 75%
 Bo-peep..... 35h .. moupinense 50%
 Bo-peep..... 43h .. lutescens..... 50%
 Bob's Blue 17h .. ponticum 50%
 Boddaertianum 5h .. campanulatum 50%
 Boddaertianum 24h .. arboreum 50%
 Borneo..... 17h .. catawbiense 50%
 Boule de Neige 17h .. caucasicum 50%
 Bow Bells..... 22h .. williamsianum 50%
 Bowie..... 27h .. chapmanii 50%
 Bowie..... 27h .. minus 50%
 Bravo! 17h .. catawbiense 50%
 Bric-a-brac..... 25h .. leucaspis..... 50%
 Bric-a-brac..... 35h .. moupinense 50%
 Brilliant..... 33h .. groenlandicum..... 50%
 Broughtoni Aureum 110 .. azaleodendron..... 50%

Broughtonii 24h .. arboreum 50%
 Brown Eyes..... 8h .. fortunei..... 50%
 Bruce Brechtbill..... 6h .. campylocarpum 50%
 Bud Flanagan..... 17h .. ponticum 50%
 Buff Lady 8h .. discolor 50%
 Butterhorn 34h .. dalhousiae 50%

C

Calcutta 17h .. catawbiense 50%
 California Gold..... 34h .. ciliicalyx..... 50%
 Calstocker..... 8h .. calophytum..... 50%
 Campy..... 6h .. campylocarpum 50%
 Canadian Sunset..... 18h .. yakushmanum 50%
 Carita 6h .. campylocarpum 50%
 Carmen..... 15h .. forrestii..... 50%
 Carmen..... 15h .. sanguineum 50%
 Carte Blanche 17h .. brachycarpum 50%
 Cavalcade..... 44h .. griersonianum..... 50%
 Charles Dickens..... 17h .. catawbiense 50%
 Chatham..... 8h .. fortunei..... 50%
 Cheer..... 105 .. pink color 50%
 Cherry Bright..... 21h .. thomsonii 50%
 Cherry Bright..... 22h .. williamsianum 50%
 Chesapeake..... 38h .. pubescens 50%
 Chesapeake..... 43h .. keiskei..... 50%
 Chev Felix De Sauvage..... 17h .. caucasicum..... 50%
 Chikor 17h .. rupicola 50%
 Chikor 45h .. ludlowii..... 50%
 China 8h .. fortunei..... 50%
 China..... 20h .. wightii..... 50%
 Chinese Blue 32h .. yungningense..... 50%
 Christmas Cheer 17h .. caucasicum 50%
 Cilpinense..... 34h .. ciliatum 50%
 Cilpinense..... 35h .. moupinense 50%
 Cinquero..... 14h .. strigillosum..... 50%
 Cinquero..... 18h .. yakushmanum 50%
 Colina..... 22h .. williamsianum 50%
 Conemaugh 37h .. mucronulatum..... 50%
 Conemaugh 38h .. racemosum 50%
 Conestoga..... 27h .. carolinianum..... 50%
 Conestoga..... 38h .. racemosum 50%
 Congo..... 17h .. catawbiense 50%
 Conroy 28h .. cinnabarinum..... 50%

Coombe Royal	8h	griffithianum	50%
Coral Glow	37h	mucronulatum	50%
Coral Glow	43h	lutescens	50%
Coral Velvet	18h	yakushmanum	50%
Cornish Cross	8h	griffithianum	50%
Cornish Cross	21h	thomsonii	50%
Cornubia	14h	strigillosum	50%
Cornubia	18h	yakushmanum	50%
Coronation Day	8h	griffithianum	50%
Cortez	7h	basilicum	50%
Cosmopolitan	105h	pink color	50%
Countess of Althone	17h	catawbiense	50%
Countess of Derby	105h	pink color	50%
Countess of Haddington	34h	ciliatum	50%
Countess of Haddington	34h	dalhousiae	50%
County of York	17h	catawbiense	50%
Crater Lake	42h	augustinii	50%
Cream Crest	32h	rupicola	50%
Creeping Jenny	15h	forrestii	50%
Creeping Jenny	44h	griersonianum	50%
Crest	6h	wardii	50%
Crete	17h	smirnowii	50%
Crete	18h	yakushmanum	50%
Crimson Pippin	15h	sanguineum	50%
Crimson Pippin	18h	yakushmanum	50%
Cunningham's Blush	17h	ponticum	50%
Cruttwell's Pink	53h	vireya hybrid	50%
Crystal Springs	8h	fortunei	50%
Curlew	34h	fletcherianum	50%
Curlew	45h	ludlowii	50%
Cynthia	8h	griffithianum	50%
Cynthia	17h	catawbiense	50%

D

Dame Nellie Melba	24h	arboreum	62.5%
Dark Throat	8h	fortunei	50%
David	15h	neriiflorum	50%
Day Dream	44h	griersonianum	50%
Del	6h	wardii	50%
Desert Sun	15h	houlstonii	50%
Devonshire Cream	6h	campylocarpum	50%
Dexter's Vanilla	8h	decorum	50%
Dexter's Vanilla	15h	haematodes	50%

Dexter's Victoria	17h	catawbiense	50%
Dexter's Victoria	17h	smirnowii	50%
Dido	8h	decorum	50%
Dido	15h	dichroanthum	50%
Director E Hjelm	8h	fortunei	50%
Dixy Lee Ray	6h	campylocarpum	50%
Doc	18h	yakushmanum	50%
Dolly Madison	17h	catawbiense	50%
Doncaster	24h	arboreum	50%
Donna Hardgrove	8h	fortunei	50%
Dora Amateis	27h	carolinianum	50%
Dora Amateis	34h	ciliatum	50%
Dorinthia	44h	griersonianum	50%
Double Winner	14h	strigillosum	50%
Dr. Art Harris	8h	sutchuenense	50%
Dr. Art Harris	17h	macrophyllum	50%
Dr. Stocker	8h	griffithianum	50%
Dr. Stocker	17h	caucasicum	50%
Dr. V.H. Rutgers	17h	catawbiense	50%
Duchess of Edinburg	50h	brookianum	50%
Duchess of Edinburg	50h	lowii	50%
Dusky Maid	8h	discolor	50%

E

Edgarsteads	106h	red color	50%
Edith Boulter	105h	pink color	50%
Edmont Amateis	17h	catawbiense	50%
Egret	26h	campylogynum	50%
Egret	38h	racemosum	50%
Eldorado	34h	johnstoneanum	50%
Eldorado	34h	valentinianum	50%
Electra	42h	augustinii	50%
Electra	42h	chasmanthum	50%
Elegans	17h	catawbiense	50%
Elizabeth	15h	forrestii	50%
Elizabeth	44h	griersonianum	50%
Elisabeth Hobbie	15h	forrestii	50%
Else Frye	34h	ciliicalyx	50%
Elsie Straver	6h	campylocarpum	50%
Emasculum	34h	ciliatum	50%
Emasculum	37h	dauricum	50%
Epoch	27h	carolinianum	50%
Ernie Dee	37h	dauricum	50%

Ernie Dee.....	38h .. racemosum	50%
Estacada	18h .. yakushmanum.....	50%
Estacada	24h .. arboreum	50%
Ethel	15h .. forrestii	50%
Etta Burrows.....	14h .. strigillosum.....	50%
Everestianum.....	17h .. catawbiense	50%
Everything Nice.....	105h .. pink color	50%
Exbury Cornish Cross	8h .. griffithianum.....	50%
Exbury Cornish Cross	21h .. thomsonii.....	50%

F

F.C. Puddle.....	15h .. neriiflorum	50%
F.C. Puddle.....	44h .. griersonianum	50%
Fabia	15h .. dichroanthum.....	50%
Fabia	44h .. griersonianum	50%
Fabia Tangerine	15h .. dichroanthum.....	50%
Fabia Tangerine	44h .. griersonianum	50%
Falkenburg.....	22h .. williamsianum	50%
Fanfare	106h .. red color	50%
Fawn	8h .. fortunei.....	50%
Felis	15h .. dichroanthum.....	50%
Felis	16h .. facetum.....	50%
Festivo.....	6h .. wardii	50%
Finlandia.....	17h .. catawbiense	50%
Firebird.....	44h .. griersonianum	50%
Firedrake	16h .. kyawii	50%
Fireman Jeff	106h .. red color	50%
Flava	6h .. wardii	50%
Flava	18h .. yakushmanum.....	50%
Flora Markeeta.....	21h .. thomsonii.....	50%
Flora's Boy	15h .. forrestii.....	50%
Formosum	34h .. ciliicalyx.....	50%
Formosum	34h .. maddenia	50%
Fragrantissimum	29h .. edgeworthii.....	50%
Fragrantissimum	34h .. formosum	50%
Fred Robbins	105h .. pink color	50%
Fresco.....	12h .. aberconwayi	50%
Fusilier	16h .. elliottii.....	50%
Fusilier	44h .. griersonianum.....	50%G

G

Game Chick.....	8h .. fortunei.....	50%
Game Chick.....	8h .. griffithianum.....	50%

Gartendirektor Rieger	22h .. williamsianum	50%
General Eisenhower.....	8h .. griffithianum	50%
Geoffrey Millais	8h .. griffithianum	50%
George Cunningham	5h .. campanulatum	50%
George Cunningham	24h .. arboreum	50%
George Hardy	8h .. griffithianum	50%
George Hardy	17h .. catawbiense	50%
Gertrud Schale.....	15h .. forrestii.....	50%
Ginny Gee	38h .. racemosum	50%
Ginny Gee	43h .. keiskei.....	50%
Gipsy King	15h .. haematodes.....	50%
Gletchernacht	32h .. russatum.....	50%
Glory of Penjerrick	8h .. griffithianum	50%
Glory of Penjerrick	24h .. arboreum	50%
Godesberg	8h .. griffithianum	50%
Golden Anniversary.....	8h .. chlorops.....	50%
Golden Gate	15h .. dichroanthum.....	50%
Golden Jubilee.....	8h .. decorum	50%
Golden Star.....	6h .. wardii	50%
Golden Star.....	8h .. fortunei.....	50%
Golden West.....	6h .. campylocarpum	50%
Golden West.....	8h .. fortunei.....	50%
Goldfort.....	8h .. fortunei.....	50%
Goldilocks (lepidote)	25h .. xanthostephanum.....	50%
Goldilocks (lepidote)	32h .. rupicola	50%
Goldilocks (elepidote).....	6h .. campylocarpum	50%
Goldstrike.....	43h .. oreotrepes	50%
Goldsworth Orange.....	8h .. discolor	50%
Goldsworth Yellow.....	6h .. campylocarpum	50%
Goldsworth Yellow.....	17h .. caucasicum.....	50%
Good Hope	6h .. wardii	50%
Good Hope	17h .. catawbiense	50%
Grace Seabrook	14h .. strigillosum.....	50%
Grand-El.....	11h .. grande	50%
Grand-El.....	24h .. delavayi.....	50%
Great Eastern.....	8h .. fortunei.....	50%
Grierpont	17h .. ponticum	50%
Grierpont	44h .. griersonianum.....	50%
Grosclaude	15h .. haematodes.....	50%
Grosclaude	16h .. eriogynum	50%
Grumpy	18h .. yakushmanum	50%

H

Hachmann's Polaris.....	18h .. yakushmanum.....	50%
Halfdan Lem.....	106h .. red color	50%
Hansa Bay	50h .. aurigeranum.....	50%
Hansa Bay	50h .. laetum	50%
Hardijzer's Beauty.....	38h .. racemosum	50%
Harold Amateis.....	14h .. strigillosum.....	50%
Harold Amateis.....	17h .. maximum	50%
Harry Wu.....	50h .. leucogigas.....	50%
Harry Wu.....	50h .. zoelleri	50%
Heavenly Scent	8h .. fortunei.....	50%
Helen Deehr.....	106h .. red color	50%
Hello Dolly.....	17h .. smirnowii	50%
Henry's Red	17h .. catawbiense	50%
Hershey Red	101 .. evergreen azalea	50%
Hino Crimson	101 .. evergreen azalea	50%
Holden.....	17h .. catawbiense	50%
Holy Moses	17h .. smirnowii	50%
Honey.....	6h .. wardii	50%
Honeymoon	6h .. wardii	50%
Hoppy.....	18h .. yakushmanum.....	50%
Horizon Dawn	108h .. yellow	50%
Horizon Snowbird.....	18h .. yakushmanum.....	50%
Humbolt	17h .. catawbiense	50%
Humming Bird.....	15h .. haematodes.....	50%
Humming Bird.....	22h .. williamsianum	50%

I

Idealist.....	6h .. wardii	50%
Ilam Alarm	24h .. arboreum	50%
Ilam Cerise	24h .. arboreum	50%
Ilam Violet	32h .. russatum	50%
Impi (impae).....	15h .. sanguineum	50%
Indiana	15h .. dichroanthum.....	50%
Indiana	16h .. kyawii	50%
Intrifast.....	32h .. fastigiatum.....	50%
Intrifast.....	32h .. intricatum	50%
Invitation	103h .. mixed colors	50%
Irene Bain.....	18h .. yakushmanum.....	50%
Isola Bella	34h .. fletcherianum	50%
Isola Bella	37h .. dauricum	50%
Ivory Coast.....	37h .. dauricum	50%

Ivory Coast..... 43h .. keiskei..... 50%

J

J.G. Millais.....	106h .. red color	50%
Jane Martin.....	18h .. yakushmanum	50%
Jean Marie De Montague	8h .. griffithianum	50%
Jeanne Church	11h .. macabeanum.....	50%
Jericho.....	27h .. carolinianum.....	50%
Jericho.....	43h .. keiskei.....	50%
Jiminy Cricket	15h .. euchaites.....	50%
Jiminy Cricket	43h .. gymnocarpum.....	50%
Jock.....	22h .. williamsianum	50%
Jock.....	44h .. griersonianum.....	50%

K

Kaka.....	44h .. griersonianum.....	50%
Kalimna.....	105h .. pink color	50%
Kaponga	24h .. arboreum	50%
Karin.....	22h .. williamsianum	50%
Katherine Dalton.....	8h .. fortunei.....	50%
Katherine Dalton.....	17h .. smirnowii	50%
Kathy Van Veen	8h .. griffithianum	50%
Ken Janeck	18h .. yakushmanum	50%
Kewense	8h .. fortunei.....	50%
Kewense.....	8h .. griffithianum	50%
Kewir	12h .. irroratum	50%
Kilimanjaro	16h .. elliottii.....	50%
Kimberly	8h .. fortunei.....	50%
Kimberly	22h .. williamsianum	50%
King of Shrubs.....	8h .. discolor	50%
Kristin	18h .. yakushmanum	50%
Kurt Adler	50h .. lochiaie.....	50%
Kurt Adler	51h .. phaeoepalum	50%

L

Labar's White.....	17h .. catawbiense	50%
Lackamas Blue	42h .. augustinii.....	50%
Lackamas Spice	8h .. chlorops	50%
Lackamas Spice.....	8h .. diaprepes	50%
Lady Bessborough	6h .. campylocarpum	50%
Lady Bessborough	8h .. discolor	50%
Lady Bligh.....	8h .. griffithianum	50%

Morgenrot.....	18h .. yakushmanum.....	50%
Moth.....	25h .. megeratum.....	50%
Moth.....	25h .. boothii	50%
Mount Everest	5h .. campanulatum	50%
Mount Everest	8h .. griffithianum.....	50%
Mount Kaindi	53h .. vireya hybrid	50%
Mount Ophir.....	53h .. vireya hybrid	50%
Mrs. A.C. Kenrick.....	8h .. griffithianum.....	50%
Mrs. A.T. De La Mare.....	8h .. fortunei.....	50%
Mrs. C.S. Sargent.....	17h .. catawbiense	50%
Mrs. E.C. Sterling.....	8h .. griffithianum.....	50%
Mrs. Lamont Copeland.....	6h .. wardii	50%
Muncaster Mist.....	5h .. campanulatum	50%
Muncaster Mist.....	2h .. floribundum.....	50%
My Lady.....	34h .. maddenii hybrid	50%

N

Naomi.....	8h .. fortunei.....	50%
Naomi Glow	8h .. fortunei.....	50%
Neat-o.....	5h .. campanulatum	50%
Neat-o.....	18h .. yakushmanum.....	50%
Nepal.....	17h .. catawbiense	50%
Nereid.....	15h .. dichroanthum.....	50%
Nereid.....	15h .. neriiflorum	50%
Nestucca.....	8h .. fortunei.....	50%
Nestucca.....	18h .. yakushmanum.....	50%
New Hope.....	18h .. yakushmanum.....	50%
Night Editor.....	32h .. russatum	50%
Night Sky	32h .. fastigiatum.....	50%
Nile	6h .. wardii	50%
Nile	17h .. catawbiense	50%
Nobleanum	24h .. arboreum	50%
Nobleanum	17h .. caucasicum.....	50%
Noble Mountain.....	18h .. yakushmanum.....	50%
Noble Pearl	103h .. mixed colors	50%
Norman Gill.....	8h .. griffithianum.....	50%
Norman Shaw	8h .. discolor.....	50%
Noyo Brave	18h .. yakushmanum.....	50%
Noyo Chief.....	24h .. arboreum	50%
Noyo Dream.....	18h .. yakushmanum.....	50%
Noyo Dream	24h .. arboreum	50%
Nuance	17h .. catawbiense	50%

O

Ole Port.....	17h .. catawbiense	50%
Ole Olson	8h .. discolor	50%
Olga Mezitt.....	27h .. minus	50%
Olga Mezitt.....	37h .. mucronulatum.....	50%
Olympic Lady.....	22h .. williamsianum	50%
Oreodora	22h .. williamsianum	50%
Ostbo's Red Elizabeth	44h .. griersonianum.....	50%
Ostbo's Red Elizabeth	15h .. forrestii.....	50%

P

PJM.....	27h .. carolinianum.....	50%
PJM.....	37h .. dauricum	50%
Parker's Pink.....	8h .. fortunei.....	50%
Parson's Grandiflorum	17h .. catawbiense	50%
Party Pink.....	17h .. catawbiense	50%
Patricia	26h .. campylogynum	50%
Patty Bee	34h .. fletcherianum.....	50%
Patty Bee	43h .. keiskei	50%
Paul Lincke.....	14h .. strigillosum.....	50%
Peach Lady	8h .. discolor	50%
Peeping Tom	6h .. wardii.....	50%
Percy Wiseman.....	18h .. yakushmanum	50%
Perry Cutten	24h .. arboreum	50%
Peter Faulk	14h .. strigillosum.....	50%
Petra.....	53h .. vireya hybrid	50%
Phalarope.....	43h .. davidsonianum	50%
Phalarope.....	45h .. pemakoense.....	50%
Pikeland	26h .. campylogynum	50%
Pikeland	43h .. keiskei	50%
Pink Cameo	17h .. catawbiense	50%
Pink Chiffon	8h .. fortunei.....	50%
Pink Diamond.....	8h .. fortunei.....	50%
Pink Diamond.....	8h .. griffithianum	50%
Pink Parasol.....	18h .. yakushmanum	50%
Pink Shell	8h .. griffithianum	50%
Pink Snowflakes	35h .. moupinense	50%
Pink Snowflakes	38h .. racemosum	50%
Pink Twins	17h .. catawbiense	50%
Pinnacle.....	17h .. catawbiense	50%

Pioneer.....	37h .. mucronulatum.....	50%
Point Defiance.....	8h .. griffithianum.....	50%
Point Fosdick.....	105h .. pink color.....	50%
Powder Mill Run.....	18h .. yakushmanum.....	50%
Powell Glass.....	17s .. catawbiense.....	100%
Praecox.....	34h .. ciliatum.....	50%
Praecox.....	37h .. dauricum.....	50%
Prelude.....	6h .. wardii.....	50%
Prelude.....	8h .. fortunei.....	50%
President Roosevelt.....	103h .. mixed colors.....	50%
Pretty Baby.....	18h .. yakushmanum.....	50%
Prince Camille De Rohan.....	17h .. caucasicum.....	50%
Prince Camille De Rohan.....	24h .. arboreum.....	50%
Promise of Spring.....	14h .. strigillosum.....	50%
Ptarmigan.....	32h .. orthocladum.....	50%
Ptarmigan.....	25h .. leucaspis.....	50%
Purple Gem.....	27h .. carolinianum.....	50%
Purple Gem.....	32h .. fastigiatum.....	50%
Purpureum Elegans.....	17h .. catawbiense.....	50%
Purpureum Elegans.....	17h .. ponticum.....	50%

Q

Quaver.....	25h .. leucaspis.....	50%
Quaver.....	25h .. sulfureum.....	50%
Queen Wilhelmina.....	8h .. griffithianum.....	50%

R

Rainbow.....	8h .. griffithianum.....	50%
Rakuyo.....	33h .. micranthum.....	50%
Ramapo.....	27h .. carolinianum.....	50%
Ramapo.....	32h .. fastigiatum.....	50%
Ramona.....	15h .. neriiflorum.....	50%
Rangoon.....	17h .. catawbiense.....	50%
Rebel, The.....	17h .. catawbiense.....	50%
Red Admiral.....	21h .. thomsonii.....	50%
Red Admiral.....	24h .. arboreum.....	50%
Red Carpet.....	15h .. forrestii.....	50%
Red Majesty.....	106h .. red color.....	50%
Red Paint.....	106h .. red color.....	50%
Red Walloper.....	8h .. griffithianum.....	50%
Reve Rose.....	15h .. forrestii.....	50%
Riplet.....	15h .. forrestii.....	50%
Rita Hardijzer.....	110h .. azaleodendron.....	50%

Robert Seleger.....	38h .. keleticum.....	50%
Robyn.....	105 .. pink color.....	50%
Rocky White.....	8h .. fortunei.....	50%
Rocky White.....	17h .. catawbiense.....	50%
Rosamundi.....	17h .. caucasicum.....	50%
Rose Elf.....	38h .. racemosum.....	50%
Rose Elf.....	45h .. pemakoense.....	50%
Rose Lancaster.....	18h .. yakushmanum.....	50%
Rosy Dream.....	18h .. yakushmanum.....	50%
Rothenburg.....	22h .. williamsianum.....	50%
Royal Flush.....	28h .. cinnabarinum.....	50%
Royal Flush.....	34h .. maddenii.....	50%
Royston Red.....	15h .. forrestii.....	50%
Royston Red.....	21h .. thomsonii.....	50%
Rubicon.....	106 .. red color.....	50%
Ruby Bowman.....	8h .. fortunei.....	50%
Rusautinii.....	32h .. russatum.....	50%
Rusautinii.....	42h .. augustinii.....	50%
Russel Harmon.....	17h .. catawbiense.....	50%
Russel Harmon.....	17h .. maximum.....	50%
Ruth Davis.....	17h .. metternichii.....	50%
Ruth Davis.....	18h .. yakushmanum.....	50%

S

Sagamore Bayside.....	8h .. fortunei.....	50%
Samoa.....	17h .. catawbiense.....	50%
Sapphire.....	32h .. impeditum.....	50%
Sardis.....	8h .. discolor.....	50%
Sarita Lode.....	44h .. griersonianum.....	50%
Scarlet Wonder.....	15h .. forrestii.....	50%
Schubert.....	8h .. griffithianum.....	50%
Scintillation.....	17h .. smirnowii.....	50%
Seatac.....	22h .. williamsianum.....	50%
Sefton.....	17h .. catawbiense.....	50%
Senator H. Jackson.....	18h .. yakushmanum.....	50%
Senegal.....	27h .. minus.....	50%
Senegal.....	43h .. keiskei.....	50%
Senora Meldon.....	42h .. augustinii.....	75%
September Snow.....	29h .. edgeworthii.....	50%
September Snow.....	25h .. leucaspis.....	50%
Serenade.....	43h .. triflorum.....	50%
Serendipity.....	17h .. aureum.....	50%
Serendipity.....	18h .. yakushmanum.....	50%

Seta Pink	35h	moupinense	50%
Seta Pink	38h	spinuliferum	50%
Seven Stars	18h	yakushmanum	50%
Sham's Candy	17h	catawbiense	50%
Sham's Juliet	17h	catawbiense	50%
Shamrock	40h	hanceanum	50%
Shamrock	43h	keiskei	50%
Show Boat	17h	metternichii	50%
Shrimp Girl	18h	yakushmanum	50%
Silver Ray	25h	megeratum	50%
Silver Ray	25h	boothii	50%
Sikkimensis	21h	thomsonii	50%
Sikkimensis	24h	arboreum	50%
Singapore	17h	catawbiense	50%
Sir Charles Butler	8s	fortunei	100%
Sir Charles Lemon	24s	arboreum	100%
Sir Robert Peel	17h	ponticum	50%
Sir Robert Peel	24h	arboreum	50%
Sleepy	18h	yakushmanum	50%
Small Wonder	17h	catawbiense	50%
Sneezy	18h	yakushmanum	50%
Snipe	45h	pemakoense	50%
Snipe	43h	davidsonianum	50%
Snow Cap	21h	thomsonii	50%
Snow Lady	25h	leucaspiis	50%
Snow Lady	34h	ciliatum	50%
Solano	106h	red color	50%
Soulbut	6h	souliei	50%
Soulbut	8h	fortunei	50%
Spatter Paint	12s	irroratum	100%
Spicil	38h	spiciferum	50%
Spirabile	15h	neriiflorum	50%
Spring Dawn	17h	catawbiense	50%
Spring Frolic	17h	catawbiense	50%
Spring Frolic	18h	yakushmanum	50%
Spring Glory	17h	catawbiense	50%
Spring Glory	106h	red color	50%
Standishii	37h	mucronulatum	50%
Star Trek	43h	davidsonianum	50%
Streatley	12h	aberconwayi	50%
Streatley	18h	yakushmanum	50%
Sunny's Brother	53h	vireya hybrid	50%
Superlative	8h	fortunei	50%

Superlative	8h	griffithianum	50%
Susan	5h	campanulatum	50%
Susan	8h	fortunei	50%
Swansdown	17s	catawbiense	100%

T

Tabasco	18h	yakushmanum	50%
Taurus	14h	strigillosum	50%
Taylori	50h	brookianum	50%
Taylori	51h	phaeopleplum	50%
Temple Belle	8h	orbiculare	50%
Temple Belle	22h	williamsianum	50%
Tennessee	17h	catawbiense	50%
Tessa Bianca	35h	moupinense	50%
Thom Williams	22h	williamsianum	50%
Thor	15h	haematodes	50%
Thunder	27h	carolinianum	50%
Thunder	17h	caucasicum	50%
Tiana	18h	yakushmanum	50%
Tiffany	43h	keiskei	50%
Too Bee	26h	campylogynum	50%
Too Bee	43h	keiskei	50%
Towhead	27h	minus	50%
Towhead	45h	ludlowii	50%
Trewithen Orange	28h	concatenans	50%
Tumalo	8h	decorum	50%
Tuscany	17h	catawbiense	50%
Twinkles	38h	racemosum	50%
Twinkles	38h	spiciferum	50%

U

Umpqua Chief	44h	griersonianum	50%
Unique	6h	campylocarpum	50%
Unknown Warrior	106h	red color	50%

V

Van Nes Sensation	8h	fortunei	50%
Vanessa	44h	griersonianum	50%
Veesprite	32h	lapponicum	50%
Vibrant Violet	32h	lapponicum	50%
Vibrant Violet	42h	augustinii	50%
Vida Yellow	8h	decorum	50%

Virginia Scott 6h .. souliei.....50%
 Vivian Ward 105 .. pink color50%

W

Wallop 8h .. griffithianum.....50%
 Wallop #10 8h .. griffithianum.....50%
 War Paint..... 16h .. eliottii.....50%
 Wellfleet..... 8h .. decorum50%
 Wellfleet..... 8h .. fortunei.....50%
 Wendy..... 22h .. williamsianum50%
 White Pearl..... 8h .. griffithianum.....50%
 White Pearl..... 17h .. maximum50%
 White Swan 8h .. decorum50%
 Widgeon..... 27h .. carolinianum.....50%
 Widgeon..... 38h .. calostrotum.....50%
 Wilbar 22h .. williamsianum50%
 Willbrit..... 22h .. williamsianum50%
 Wiltonbury 18h .. yakushmanum.....50%
 Winsome 44h .. griersonianum.....50%
 Wren 34h .. fletcherianum.....50%
 Wren 45h .. ludlowii.....50%
 Wyandanch Pink..... 8h .. fortunei.....50%

Y

Yaku Angel 18h .. yakushmanum.....50%
 Yaku Duchess..... 18h .. yakushmanum.....50%
 Yaku Duke 18h .. yakushmanum.....50%
 Yaku King..... 18h .. yakushmanum.....50%
 Yaku Mist..... 18h .. yakushmanum.....50%
 Yaku Picotee..... 18h .. yakushmanum.....50%
 Yaku Prince..... 18h .. yakushmanum.....50%
 Yaku Princess..... 18h .. yakushmanum.....50%
 Yaku Queen..... 18h .. yakushmanum.....50%
 Yaku Sunrise 18h .. yakushmanum.....50%
 Yellow Hammer 25h .. sulfureum50%
 Yellow Hammer 32h .. flavidum50%
 Yellow Saucer 12h .. aberconwayi50%