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# COTTAGE GARDENS **NURSERIES**

INCORPORATED

EUREKA, CALIF.



# WHOLESALE PRICE LIST FOR THE TRADE ONLY **FALL 1916**

#### **SPECIALTIES**

AZALEAS, RHODODENDRONS, KALMIA, BOXWOODS, HOLLY, IRISH YEW, ETC.

#### TERMS AND CONDITIONS

(PLEASE READ CAREFULLY)

This Wholesale Price List is for the trade only.

**Prices** herein are strictly net. Any items quoted in Retail Price List and not found herein will be supplied at 25 per cent discount from retail price.

Quantity Rates apply as follows:

Less than 5 of a kind at each rate. 5 or more of a kind at 10 rate. 50 or more of a kind at 100 rate.

**Terms** to customers of approved credit are 60 days net from date of invoice unless otherwise arranged; 2 per cent cash in 10 days. Buyers unknown to us will please give bank or trade references. If C. O. D. shipment is wanted send one-third of amount of order in advance.

**Transportation**—Please state whether to ship by express, freight or water. If no definite instructions are given we will use our best judgment. When goods are shipped from Eureka by water our prices are understood to be f. o. b. San Francisco or Portland, packing charges extra.

Packing—Under the present terms of the "Western Classification" nursery and florists' stock completely boxed in less than carload lots takes third class rate. Hence whenever practicable we will pack in this manner and charge for cases at actual cost. The difference in the freight will usually offset the packing charge and customers should be certain they are getting the 3rd class rate on shipments so packed.

Claims—All goods travel at buyer's risk and our receipt from transportation company is to be held as evidence of satisfactory condition at that time. Before receipting for shipment examine it to see if in apparently good shape. If injured in transit memorandum should be made on freight bill and claim filed with transportation company. If there is any complaint as to shortage, grade or quality of goods it must be made within ten days after goods arrive. Otherwise it will be assumed that shipment is accepted as satisfactory.

Our Motto is "Quality First" and goods not fully up to our high standard will not be sent out. Any goods not up to representation may be returned at once.

Previous Quotations are hereby cancelled.

COTTAGE GARDENS NURSERIES INC.,

Eureka, Calif., Nov. 15, 1916.

CHAS. W. WARD, President.

#### NURSERIES

- Eureka. Eden Nursery. The main establishment in the plant and tree division. Azaleas and Rhododendrons as well as all other Broad-leaved Evergreens and Conifers are propagated and grown here.
- Eureka. "C" St. Testing Grounds. Mainly devoted to tests of new and rare bulbs both in open ground and under glass.
- McKinleyville (Humboldt County). Main bulb farm. Here we grow millions of "Dutch Bulbs:"—Tulips, Narcissus, Hyacinths, Crocus, etc., as well as all herbaceous perennial stock.
- San Jose (Santa Clara County). Located on State Highway to Oakland near Coyote Creek Bridge. Sales headquarters, primarily for S. r. Eay region. Extensive lath houses enable us to carry in stock large and complete assortment of Eureka grown stock, from which orders can be filled at short notice. Deciduous trees and shrubs are grown here.
- Queens, Long Island, N. Y. Headquarters and nurseries of the Cottage Gardens Company, an independent but affiliated corporation, Chas. W. Ward being the founder and president of both.

#### CATALOGS AND PRICE LISTS

- Preliminary Retail Catalog. Profusely illustrated. Gives origin of our nurseries, Eastern and Western. Contains brief descriptions of our leading lines. Prices not now in force.
- Retail Price List, 1916-1917. Quotes current retail prices on all lines except bulbs.

Wholesale Price List, Fall 1916. This booklet.

Wholesale Price List, Spring 1917. Will list all forcing stock for early fall delivery including Dutch Bulbs, Azaleas, Rhododendrons, Kalmias, Ericas, Hydrangeas, etc., etc.



## **AZALEAS**

#### AZALEA INDICA

Our available supply of Eureka grown stock for this season's delivery is exhausted, but as an accommodation to our customers we offer the following out of our Belgian importations provided the plants arrive in condition for reshipment. Sizes are measured across the crown.

NEW SORTS	)			
				Per 100
Sometimes called Christmas Pink. Sometimes called Christmas Pink. Double, large full blooms; color leautiful salmon-flesh same as En- chantress carnation. We consider this one of the most promising Christmas Azaleas on the market today. Stock limited.	16-18 in. 12-14 in. 10-12 in.	2 50 2 00 1 50	20 00 16 00 12 50	165 00 135 00 100 00
Mme. Petrick Superba	10-12 in.	1 00	8 00	65 00
STANDARD SO	RTS			
Hexe (Firefly) Small double crimson blooms. One of the earliest.	12-14 in. 10-12 in.		7 50 6 00	65 00 50 00
Mme. Ernest Eeckhaute	12-14 in. 10-12 in.		7 50 6 .00	65 00 50 00
Mme. Petrick  Double, brilliant deep rose, abundant bloomer and well-shaped plant. The surest variety for Christmas forcing.	20-22 in. 16-18 in. 10-12 in.	2 75	25 00 12 50 6 00	$\begin{array}{c} 225 & 00 \\ 100 & 00 \\ 50 & 00 \end{array}$
Mme. Vander Cruyssen Crimson, semi-double. The standard late variety and a great favorite Prof. Wolters	16-18 in. 12-14 in. 10-12 in. 12-14 in.	1 50	12 50 7 50 6 00 7 50	100 00 65 00 50 00 65 00
Prof. Wolters	10-12 in.		6 00	50 00
Simon Mardner	16-18 in. 10-12 in.	1 50	12 50 6 00	100 00 50 00
Vervaeneana Rose with white or variegated margin. Flowers double, large and borne profusely. One of the standard Christmas varieties.	16-18 in. 12 14 in. 10-12 in.	1 50	12 50 7 50 6 00	$\begin{array}{ccc} 100 & 00 \\ 65 & 00 \\ 50 & 00 \end{array}$
JAPANESE AZ	ALEA	S		
Both the following are evergreen and very hardy.				
Hinodegiri  The most popular Japanese variety. Leaves small and rounded; flowers single, intense and dazzling red covering the whole plant. Blooms early and can be forced.	18-24 in. 15-18 in. 12-15 in. 10-12 in. 8-10 in.	1 25 1 00	$\begin{array}{cccc} 10 & 00 \\ 7 & 50 \\ 6 & 00 \\ 4 & 00 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 80 & 00 \\ 60 & 00 \\ 50 & 00 \\ 35 & 00 \\ 30 & 90 \end{array}$
Maxwelli  A magnificent new Japanese variety. Flowers are single, carmine red and very large, up to three inches across. Hardy and should thrive wherever Hinodegiri succeeds.	12-15 in.	1 25	10 00	
DECIDUOUS A	ZALE	AS		
Anthony Koster. Hybrid between A. mol- lis and A. sinensis with large, very rich yellow flowers. This and the following are beautiful and valuable novelties.	12-15 in.	1 50	12 50	
Mme. Anthony Koster.  In the same class as preceding variety. The flowers are apple-blossom pink and wonderfully attractive.	12-15 in.	1 75	15 00	
Daviesi A "Ghent" Azalea bearing large white flowers. Excellent for forcing.	12-15 in.	1 00	7 50	
Rustica fl. pl	12-15 in.		6 50	

6 50

#### RHODODENDRONS

One of our great specialties. The soil and climate of Humboldt County produce such magnificent specimens of native Rhododendrons that it is not at all surprising that we can grow the hybrids with such splendid results.

All varieties listed are suitable for Coast. \* Varieties starred are used for planting outdoors on the Pacific

past. \*Varieties starred are used for forcing.

In all cases the heights are only approximate as the growth of different kinds varies greatly; grading is by number of buds.

#### SPECIALTIES

(NEWI	Y	TMI	$^{2}$ OR	TED)

Each Per 10 Per 100

* Chevalier Felix de Sauvage			10
8-10 buds, about 18 in. 6- 8 buds, about 15 in.	1 25	$\frac{11}{8} \frac{00}{50}$	$\frac{100}{75} \frac{90}{90}$
The best crimson forcer. Early and excellent.			
* Cynthia			
Extra fine plants 18 in. diam., heav-	1 55	<b>4</b> = 0.0	195 00
ily budded for forcing		$\frac{15}{11} \frac{00}{00}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Good plants with 6-8 buds, about 15 in.	1 -0	8 50	75 00
Brilliant rose or bright red. A fine			
early forcer.			
* Fastuosum fl. pl			100.00
6-8 buds, about 18 in.	1 25	11 00 8 50	$\frac{100}{75} \frac{00}{00}$
Decidedly out of the ordinary with its		0 90	15 00
double lavender flowers. Very early			
and a favorite for forcing.			
* Gomer Waterer			
8-10 buds, about 18 in.	1 25	11 00	100 00
6-8 buds, about 15 in. Variously described as light lavender,		8 50	75 00
salmon or white. Color varies with			
conditions. Flowers almost as large as			
Pink Pearl. An excellent forcer to fol-			
low the other varieties in this group which are earlier.			
* Pink Pearl			
Extra fine plants 18 in. diam., heavily			
budded for forcing	2 00	17 - 50	160 00
The Queen of all forcing Rhododen-			
drons. Giant trusses with beautiful rose-pink blooms. Individual florets			
3½ to 5 inches in diameter.			

#### GENERAL COLLECTION

(EUREKA GROWN)						
10-12 buds about 22 in	1	50	12	50	100	0.0
8-10 buds about 18 in	1	0.0	9	0.0	7.5	0.0
6- 8 buds about 15 in			7	50	6.0	
Abraham Lincoln, Rosy red.						
Album Grandiflorum, White,						
Atrosanguineum, Dark scarlet.						
Boule de Neige, White.						
Caractacus. Crimson.						
Chas. Dickens, Dark scarlet.						
* Everestianum, Rosy lilac.						
Gen. Grant. Rosy red.						
Giganteum, Bright rose,						
H. H. Hunnewell. Rich crimson.						
H W Sargent Crimcon						

\* John Waterer, Crimson, Kettledrum, Crimson,

Kettledrum. Crimson.

\* Lady Armstrong. Pale rose.

\* Lady Clermont. Scarlet.
Lady Powerscourt. Rosy crimson.
Mrs. Milner. Rich crimson.

\* Mrs. R. S. Holford. Rich crimson.

\* Parsons' Gloriosum. Soft rose.
Parsons' Grandiflorum. Rose.

\* President Lincoln. Lilac rose.

#### KALMIA

almia latifolia: MOUNTAIN LAUREL: CALICO BUSH
Beautiful flowering shrub native of Eastern U. S. Flowers vary from deep pink to nearly white. When planted out requires about the same conditions as Rhododendrons. Extensively and increasingly used for forcing.

15-18 12-15		_	00 75		50	65 50	
12-10	111.		10	6	0.0	50	0.0

### BOXWOOD

We carry a very heavy stock of this popular formal plant in Pyramids and Standards. The former are broad for their height, full and symmetrical.

	Each	rer 10	rei ioo
Pyramids			
5 to 5½ ft	7 50	70 00	
4½ to 5 ft	5 50	50 00	
4 to 4½ ft	3 75	35 00	325 00
3½ to 4 ft	3 00	27 50	250 00
3 to 31/2 ft	2 25	20 00	175 00
2½ to 3 ft		15 00	125 00
2 to 2½ ft		12 50	100 00
1½ to 2 ft		10 00	
		10 00	10 00
Standards-			
Stems 36 in. tall, heads 18 in. diam	4 00		
Stems 24 in, tall, heads 18 in, diam	3 00	27 50	
Stems 18 in. tall, heads 12 in. diam	1 60	15 00	

# IRISH YEW

One of our leading specialties is this beautiful and popular tree. Its dense somber foliage and stately columnar habit lend it an air of distinction not possessed by any other similar plant. The abundant red berries add greatly to its beauty.

5	to	$5\frac{1}{2}$	ft				550 00
$4\frac{1}{2}$	to	5	ft				350 00
4	to	4 1/2	ft				250 - 00
3 1/2	to	4	ft				200 00
3	to	3 1/2	ft	2	0.0		160 00
2 1/2	to	3	ft,				120 00
2	to	21/2	ft			10 00	80 00
$1\frac{1}{2}$	to	2	ft			6 00	50 00

#### HOLLY

We propagate and sell only grafted or budded plants. Seedlings are entirely unreliable and at least 75 per cent are males which do not bear berries. Every plant we offer is of the self-fertile type which will bear ard please your customers.

deep, dark green.

Berried Holly (newly imported)
Well berried plants........... 2½ to 3 ft. 1 50 13 50 125 00

Under normal conditions Hollies berry very heavily at Eureka, but l our plants were transplanted last spring and are not well berried all this season.

"Pyramidalis" type (berry bearing	4	to 5	ft.	2 00	17 50	160 00
but not well berried at present)	3	to 4	ft.	1 50	12 50	110 00
	2 1/2	to 3	ft.		10 00	85 90
	2	to 2 1/2	ft.		7 50	60 00
Variegated Holly, Golden King	1 1/2	to 2	ft.		5 00	
Golden Queen	1 1/6	to 2	ft		5 0.0	

# CONIFEROUS EVERGREENS

Cedrus atlantica glauca	(Balled from the field unl	ess	otherwise		state	<b>d</b> )			
BLUE MT. ATLAS CEDAR. One of 2½ to 3 ft. 1 50 12 50 110 90 the most beautiful trees in the 1½ to 2 ft. 7 50 70 00 world. Foliage intense silvery blue.  Cedrus deodura verticillata glauca 2 to 2½ ft. 1 50 12 50 110 90 A form of the Deodar with stiffer 1½ to 2 ft. 7 50 70 00 branches and very glaucous foliage.  Chamaecyparis lawsoniana alumi A variety of Lawson Cypress of erect, almost fastigiate growth. Foliage intensely glaucous. Very fine.  Chamaecyparis lawsoniana filifera glauca— Although a variety of Lawson 1 to 1½ ft. 6 00 50 00 Cypress it has little resemblance to it as the secondary branchlets are thread-like, drooping and somewhat glaucous. Novel, interesting and handsome.  Chamaecyparis lawsoniana "Triomphe Another beautiful form of Lawson 3 to 4 ft. 1 75 15 00 140 00 Cypress. Foliage intense silvery 2½ to 3 ft. 10 00 90 00 blue. Hardier than the type 2 to 2½ ft. 7 50 70 00 1½ to 2½ ft. 7 50 70 00 1½ to 2½ ft. 7 50 00 45 90 Chamaecyparis lawsoniana wisseli 1 to 1½ ft. 5 00 45 00 New variety of very graceful pyramidal habit and compact yet vigor-	Cedrus atlantica glauca	3	to 31/2 ft.	2	25	20	0.0	180	00
world. Foliage intense silvery blue.  Cedrus deodara verticillata glauca 2 to 2½ ft. 1 50 12 50 110 00 A form of the Deodar with stiffer 1½ to 2 ft. 7 50 70 00 branches and very glaucous foliage.  Chamaecyparis lawsoniana alumi 12 to 15 in. 3 00 25 10 A variety of Lawson Cypress of erect, almost fastigiate growth. Foliage intensely glaucous. Very fine.  Chamaecyparis lawsoniana filifera glauca—Although a variety of Lawson 1 to 1½ ft. 6 00 50 00 Cypress it has little resemblance to it as the secondary branchlets are thread-like, drooping and somewhat glaucous. Novel, interesting and handsome.  Chamaecyparis lawsoniana "Triomphe de Boskoop"—Another beautiful form of Lawson 3 to 4 ft. 1 75 15 00 140 00 Cypress. Foliage intense silvery 2½ to 3 ft. 10 00 90 00 blue. Hardier than the type 2 to 2½ ft. 7 50 70 00 1½ to 2 ft. 5 00 45 90 Chamaecyparis lawsoniana wisseli 1 to 1½ ft. 5 00 45 00 New variety of very graceful pyramidal habit and compact yet vigor-	BLUE MT. ATLAS CEDAR. One of	2 1/2	to 3 ft.	1	50	12	50	110	0.0
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New variety of very graceful pyra- midal habit and compact yet vigor-		1 1/2	to 2 ft.			5	0.0	45	
midal habit and compact yet vigor-	Chamaecyparis lawsoniana wisseli	1	to 1½ ft.			6	0.0	45	0.0
midal habit and compact yet vigor- ous growth. Foliage has a fine blue	New variety of very graceful pyra-								
ous growth. Foliage has a fine blue	midal habit and compact yet vigor-								
color.	color.	1.1/	to 9 ft			5	0.0	4.0	0.0
Chamaecyparis nootkatensis         1½ to 2         ft.         5 00         40 00           NOOTKA SOUND CYPRESS. Growth 1         to 1½ ft.         4 00         35 00	Vicinity County Cyppers Crowth	1 1/2	to 11/2 ft						
NOUTRA SOUND CITIESS, Growth 1 co 1/2 20	pyramidal and compact. Foliage	-	CO 1 /2 I C			•			

					E	ich	Per	10	Per :	100
Chamaecyparis obtusa	$\frac{5 \frac{1}{2}}{5}$	to to	6 5 ½	ft.	8	00 50	$\frac{75}{60}$	0.0		
JAPANESE RETINOSPORA (Trained). Imported from Japan where they have been trained into dense.	$\frac{4}{4}\frac{1}{2}$	to to	5 4 1/2	ft. ft.	5	50 00	$\frac{52}{45}$	50	$\begin{array}{c} 500 \\ 425 \end{array}$	
they have been trained into dense, compact, columnar form. These are beautiful specimen plants and	3	to	3 1/2	ft.		$\frac{00}{25}$	$\frac{37}{30}$		$\frac{350}{275}$	0.0
thoroughly acclimated, making them superior to newly imported stock.	2 1/2	to	3 2 1/6	ft.	2	$\frac{75}{25}$	$\frac{25}{20}$	0.0	$\frac{225}{175}$	0.0
Chamaecyparis obtusa aurea	3	to	3 1/2	ft.	3	50	32	50	110	00
GOLDEN JAPANESE RETINOSPORA (Trained). An intensely golden-hued	$\frac{2\frac{1}{2}}{2}$		3 2 ½		2	$\frac{00}{75}$	$\frac{27}{25}$			
form of preceding. Has same habit and is wonderfully effective.										
Chamaccyparis obtusa compacta  Less formal than the two preceding	3 2 1/2	to	3 ½ 3	ft.	1	75	$\frac{15}{12}$		110	0.0
Less formal than the two preceding varieties. A remarkably handsome small tree with rich green foliage	2	to	2 1/2	ft.			10		85	
and compact but not at all stiff habit.										
Chamaecyparis pisifera filifera	3	to		ft.		75	25		405	0.0
THREAD - BRANCHED JAPANESE CYPRESS OR RETINOSPORA. Shrub	$1\frac{1}{2}$	to	2	ft. ft.	1	75		50	$\begin{array}{c} 135 \\ 65 \end{array}$	0.0
of very compact growth. Branches drooping and thread-like, grayish	1	to	$1\frac{1}{2}$	ft.			5	00	45	00
green. Cryptomeria japonica	2	to	3	ft.			3	0.0		
"JAPAN REDWOOD." Tall rapid growing tree of loose open habit.										
Forms a large forest tree in Japan.		,	0					0.0		0.0
Well known small tree with feather	у У	to	3	ft.			6	00	55	00
foliage which turns bronze during winter.										
Juniperus chineusis argenteo-variegata VARIEGATED CHINESE JUNIPER.	2	to	2 1/2	ft.	1	25	10	00	90	00
Pyramidal, compact, sparing flecked with creamy variegation	$1\frac{1}{2}$	to	2	ft.			7 5	$\frac{50}{00}$	$\frac{65}{45}$	
Juniperus chinensis aurea			1	ft.			5	00	45	
Spreading growth and good color.										
Growth columnar but not stiff.	3	to	3 1/2	ft.	1	25	$\frac{10}{7}$	50	90 65	00
Foliage silvery; handsome  Juniperus chinensis pfitzeriana	T	to	1 ½ 2 ½	ıι.	1	0.0		00 50	25	00
Branches spreading with drooping tips. Foliage slightly glaucous	$\frac{1 \frac{1}{2}}{1}$	to	2 1 ½	ft. ft.			6 5	$\frac{00}{00}$	40	0.0
Juniperus chineusis procumbens	1	2 t	$0.15 \\ 0.12$	in.			5	50 00	50 35	00
CREEPING CHINESE JUNIPER. The well known Creeping Juniper	1	0 10	) 14	111.			4	00	99	90
with rather coarse gray foliage.  Juniperus communis hibernica	2	to	2 1/2	ft.				00		0.0
IRISH JUNIPER. Of dense columnar habit. Foliage silvery	$\frac{1 \frac{1}{2}}{1}$	to	$\frac{2}{1\frac{1}{2}}$	ft. ft.			3	$\begin{array}{c} 00 \\ 00 \end{array}$	35	00
Juniperus excelsa stricta	1 1/2	to	2 1 1/2	ft.	1	00		$\frac{50}{50}$		00
GREEK JUNIPER. Growth very regular; conical outline; foliage blue-gray.			- /2							
Juniperus sabina tamariscifolia	2	to	3	ft.	1	25		00		00
Branches grow prostrate on the ground. Foliage much finer and	$\frac{1}{1}$	to	1 1/2	ft. ft.				50	60	00
better colored than the common Savin Juniper.										
Of low spreading growth; foliage	1	to	$1\frac{1}{2}$	ft.			6	50	60	00
grayish.May be a form of Juniperus sabina.										
Juniperus virginiana glauca BLUE VIRGINIA CEDAR. Upright	$\frac{2}{1\frac{1}{2}}$	to to	$\frac{2 \frac{1}{2}}{2}$	ft.		85		50	50	90
tree with arching branches and very blue foliage.	1	to	$1\frac{1}{2}$	ft.			4	00	35	00
Juniperus virginiana kosteriana Spreading branches with drooping				ft. ft.				$\frac{00}{50}$		00
tips. Foliage dark green. Picea alba. WHITE SPRUCE				ft.			5	0.0		
Picea orientalis. ORIENTAL SPRUCE	1	tc	$1\frac{1}{2}$	ft.				$\frac{00}{00}$		00 00
The most graceful of all the spruces. Branches slender; foliage	1	to	1 ½	ft.				00		0.0
very fine, clear green.	3	to	9.1/	ft	9	50	29	50	300	0.0
Picea pungens glauea compacta A very compact and symmetrical form of the famous "Colorado Blue Spruce." Silvery color very intense.	2 1/2	to	3	ft.	3	00 50	$\frac{32}{27}$	50	$\frac{300}{250}$	0.0
					2	0.0				
Pinus coulteri. COULTER PINE Native coast species of quick	1	tc	$1\frac{1}{2}$	It.			2	50	20	90
growth. Leaves long and dark green. Cones very large.										

Pinus halepensis. ALEPPO PINE 1½ to 2 ft.	Each	3 00	Per 100 25 00
Quick grower adapted to dry loca-1 to 1½ ft. tions.		2 50 3 00	20 00 25 00
Pinus pinaster. (P. maritima) 1½ to 2 ft. CLUSTER PINE. Long deep green 1 to 1½ ft. leaves.		2 50	20 00
Pinus resinosa. NORWAY PINE 1½ to 2 ft. Tall growing; dark foliage 1 to 1½ ft.		$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$
Pinus strobus. WHITE PINE 1½ to 2 ft. Leaves very fine, soft and glaucous 1 to 1½ ft.		$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 09 \end{array}$
Pinus torreyana. TORREY PINE 1 to 1½ ft. Native of Southern California.		3 00	25 00
Leaves very long; dark green. Drought resistant.			
Retinospora (See Chamaecyparis obtusa and Ch. pisifera.)	, ,	CF 00	600 00
Sciadopitys vertilcillata	$     \begin{array}{cccc}       7 & 00 \\       5 & 00 \\       3 & 50     \end{array} $	$\begin{array}{cccc} 65 & 00 \\ 45 & 00 \\ 32 & 50 \end{array}$	$\begin{array}{cccc} 600 & 00 \\ 425 & 00 \\ 300 & 00 \end{array}$
	2 75 2 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
widely used as a tub plant. In hot 2½ to 3 ft	$\begin{array}{cccc} 1 & 75 \\ 1 & 25 \end{array}$	$\begin{array}{cccc} 15 & 00 \\ 10 & 00 \end{array}$	$\begin{array}{ccc} 125 & 00 \\ 80 & 00 \end{array}$
tial shade. Plants we offer are all 1½ to 2 ft. specimens; very compact, broad for 1 to 1½ ft. their height, of regular conical out-		$\begin{array}{ccc} 7 & 50 \\ 6 & 00 \end{array}$	$\frac{60}{50} \frac{00}{00}$
line and thoroughly accumated.		6 00	50 00
Sequoia gigantea			30 00
Redwood.  Sequoia sempervirens. REDWOOD 3 to 4 ft.		6 00	50 00
Attains its greatest development in 1 to 2 ft.		$\begin{array}{ccc} 5 & 00 \\ 4 & 00 \end{array}$	$\frac{40}{30} \frac{00}{00}$
Humboldt County and with the pre- ceding species ranks as oldest and largest trees in the world.			
Taxus baccata fastigiata—			
Taxus baccata fastigiata aurea 2 to 2½ ft. GOLDEN IRISH YEW. Habit same 1½ to 2 ft. as Irish Yew but with golden-hued foliage colon posticularly habitions.	1 50	$\begin{array}{ccc} 12 & 50 \\ 7 & 50 \end{array}$	
foliage; color particularly brilliant in spring.			
Taxus baccata overeinderi	$\begin{array}{ccc} 1 & 75 \\ 1 & 25 \end{array}$	$\begin{array}{cccc} 15 & 00 \\ 11 & 00 \end{array}$	$\begin{array}{ccc} 135 & 00 \\ 100 & 00 \end{array}$
Yew, but has a dense erect habit, 1½ to 2 ft. broadest near base and tapering		5 00	45 00
regularly to a slender tip. Unique and desirable.  Taxus baccata repandens 1½ to 2 ft.	1 00	7 50	65 00
Compact form of English Yew; globular habit.			
Thuya gigantea magnifica aurea 3 to 4 ft. Very graceful form of Giant Arbor Vites with interpoly vollent form	2 25	20 00	
Vitae with intensely yellow foliage. Color held well throughout the year.			
Thuya occidentalis		3 00	25 00
known small tree of rather compact growth. Makes a good hedge and is			
very hardy.  Thuya occidentalis compacta 1 to 1½ ft.  Dwarf compact variety assuming		3 00	25 00
oval form.  Thuya occidentalis pumila 1 to 1½ ft.  TOM THUMB ARBOR VITAE. Very		3 50	30 00
dwarf form of slow growth with dense heath-like foliage.			
Thuya occidentalis pyramidalis 6 to 7 ft. PYRAMIDAL ARBOR VITAE. Has	2 25	20 00	
the characteristic Arbor Vitae			
foliage.  Thuya occidentalis rosenthali 1½ to 2 ft. Distinct variety with dense compact 1 to 1½ ft.		$\frac{4}{3} \frac{00}{00}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
rabit and finely cut foliage.	1 25	10 00	90 00
SIBERIAN ARBOR VITAE. Compact 2 to 2½ ft. tree of broadly pyramidal growth. 1½ to 2 ft. Foliage has an unusual metallic hue 1 to 1½ ft.		$\begin{array}{ccc} 6 & 50 \\ 4 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 60 & 00 \\ 40 & 00 \\ 30 & 00 \end{array}$
Thuya orientalis		2 50	20 00
and sometimes bushy habit. Usually assumes winter tints. Grows rapidly	4 00	pr pr 0	00 00
Thuya orientalis aurea conspicua 1½ to 2 ft. Beautiful and striking form of Chi- 1 to 1½ ft. pese Arbor Vitae with intensely yel-		7 50 6 00	
low foliage and slender, erect, symmetrically tapering habit.			
_			

Thuya orientalis aurea nana...... 2 to 2½ ft. 1 75 15 00
DWARF CHINESE GOLDEN ARBOR VITAE. Very compact, nearly
globular. Color brilliant and held
well. Growth very slow.

#### BROAD LEAVED EVERGREENS

BROAD LEAVED EVERGREENS			
(Balled from the field unless otherwise stated)	95 00		
Abelia grandiflora       1½ to 2 ft.       3 00         1 to 1½ ft.       2 00         Abelia triflora       1½ to 2 ft.       3 00	$\frac{25}{15} \frac{90}{00}$		
Abelia triflora       1½ to 2 ft. 3 00         1 to 1½ ft. 2 00         Albizzin lophantha (Acacia lophantha)			
from 4 in. pots 2 to $2\frac{1}{2}$ ft. 2 00 from 4 in. pots 1 to $1\frac{1}{2}$ ft. 1 50	$\begin{array}{ccc} 18 & 00 \\ 12 & 00 \end{array}$		
Azalea—See page 3.         Berberis darwini         1½ to 2         ft.         5 00	40 00		
DARWIN BARBERRY, from 4 in. pots 6 to 8 in. 1 50 Buxus sempervirens. BOXWOOD. See page 5	14 00		
CAROB: ST. JOHN'S BREAD.	15 00		
Choisya ternata	18 09		
Coprosma baueri from 4 in. pots 10 to 15 in. 1 50 LOOKING GLASS PLANT.	12 00		
Cotoneaster acuminata (C. nepalensis) 3 to 4 ft. 1 00 7 50			
Splendid berry bearer. Partly de- 2 to 3 ft. 5 00 ciduous.	<b>FO</b> 06		
Cotoneaster franchetti	50 00 25 00		
Cotoneaster franchetti         2         to 3         ft.         6         00           Arching habit. Bears freely         1         to 1½ ft.         3         00           Daphne odora, WHITE DAPHNE         6         to 10 in.         3         00           Daphne odora marginata         6         to 10 in.         3         50	25 00 30 00		
PINK DAPHNE. Diosma ericoides (D. alba)			
BREATH OF HEAVEN.	12 00		
Dodouea cuneata			
from 4 and 5 in. pots 1 to 2 ft. 1 80 <b>Dodonea viscosa</b> from 4 in. pots 8 to 12 in. 1 80	15 90		
Dodonea cuneata         1 to 2 ft.         1 80           From 4 and 5 in, pots 1 to 2 ft.         1 80           Dodonea viscosa from 4 in, pots 8 to 12 in.         1 80           Erica lusitanica (E. codonodes) 8 to 12 in.         2 50           SPANISH HEATH. Foliage very soft	20 30		
and line; Howers pale rose.  Erica lusitanica veitchi	25 00		
(E. codonodes veitchi) 4 to 6 in. 1 50	$\begin{array}{ccc} 12 & 00 \\ 20 & 00 \end{array}$		
Erice mediterranea	15 40		
Erica mediterranea hybrida 6 to 8 in. 2 50 Of low compact growth; flowers	20 00		
pale pink and very early.  Erica persoluta	25 00		
Nearly white, faintly flushed. Spring 4 to 6 in. 150 bloomer.	12 00		
Erica persoluta alba	$\begin{array}{c} 25 & 00 \\ 15 & 00 \end{array}$		
ly identical. <b>Erica "Rose White"</b>			
Resembles E. lusitanica but has larger and deeper pink flowers. Very			
handsome. Botanical name unknown  Erica triumphans	20 00		
Foliage dark green; growth upright; 8 to 10 in. 2 00 flowers deep pink.	15 00		
Escallonia montevidensis			
mer in utmost profusion.			
E. ficifolia from 4 in. pots—2 to 3 ft. 5 00	40 00		
E. ficifolia from 4 in. pots—2 to 3 ft. 5 00 from 4 in. pots—1 ½ to 2 ft. 3 50 from 4 in. pots—1 to 1½ ft. 2 50 from 4 in. pots—1 to 1½ ft. 2 50 ft. 3 ft. 2 00 from 4 in. pots—2 to 3 ft. 2 00 from 4 in. pots—1½ to 2 ft. 1 50 from 4 in. pots—1½ to 2 ft. 1 50 ft. 4 in. pots—1½ to 2 ft. 1 50 from 4 in. pots—1½ to 2 ft. 1 50 ft. 2 ft. 1 50 ft. 2 ft. 1 50 ft. 2 ft. 3 f	30 60 20 60		
E. maculata from 4 in. pots—2 to 3 ft. 2 00 from 4 in. pots—1½ to 2 ft. 1 50	$\frac{15}{12} \stackrel{00}{00}$		
<b>E. obliqua</b> from 4 in. pots—1½ to 2 ft. 1 50 <b>E. viminalis</b> from 4 in. pots—1½ to 2 ft. 1 50	$\begin{array}{ccc} 12 & 00 \\ 12 & 00 \end{array}$		
Eucalyptus—In flats of 75—2 00 per flat. E. kertoniana 2½ to 3 ft.			
E. rostrata 2½ to 3 ft			
Eucalyptus—In flats of 75—1 50 per flat.			
E. genicalyx 8 to 12 in. E. genicalyx 8 to 12 in.			
E. kertoniana 6 to 8 in. E. longirostris 6 to 8 in.			
E. obliqua			
E. robusta 6 to 8 in.			
E. sideroxylon 4 to 6 in. E. tereticornis 4 to 6 in.			
E. viminalis 8 to 12 in. E. virgata 4 to 6 in.			
8			

	Each	Per 10	Per 100
Grevillea robusta. SILK OAK— from 4 in. pots 1 to 1½ ft.		1 50	12 00
Hakea pugioniformis 2 to 3 ft. Hex aquifolium. ENGLISH HOLLY, See page 5. Hex vomitoria, CASSENA—		4 00	
from 4 in. pots 1 to 1½ ft. from 4 in. pots 8 to 12 in. Handsome shrub with small, smooth, crenate leaves. Bears an enormous crop of small scarlet berries.  Kalmia latifolia. MOUNTAIN LAUREL; CALICO BUSH. See page 4.		3 50 2 50	
Leptospermum laevigatum. AUSTRALIAN TEA TRE from 4 in. pots 12 to 15 in.	EE—	1 50	12 00
from 4 in. pots 10 to 12 in. flats of 75—10 to 15 in.—4 00 per flat.		1 20	10 00
Leptospermium nicholsi, from 4 in. pots 1 One of the best introductions of recent years. Formed a conspicuous feature of the Australian and New Zealand horticultural exhibits at the 1915 Exposition. Plant is very finely branched with slender twigs and very small leaves which are ruddy bronze. Flowers are about a half inch broad, deep garnet or claret colored and borne in great profusion. Stock vary searce		5 00	45 90
Leucothoc catesbaei	1 00	8 00	70 00
leaves which turn deep bronzy red during winter. Flowers heath- like in long drooping clusters.			
Ligustrum ovalifolium. CALIFORNIA PRIVET— bare roots 2 to 3 ft. bare roots 8 to 12 in.		1 50	10 00 5 00
Lonicera nitida, BOX HONEYSI'CKLE-		3 50	30 00
Will rank among the very best 8 to 10 in. shrubs introduced by Wilson from 6 to 8 in. China. It is a small plant of very compact and regular growth.  Leaves about the size and shape of the small-leaved myrtles, deep glistening green. Will probably supplant Box for many purposes as it is handsomer and far better adapted to our climate.		3 00	25 00
Mahonia aquifolium		4 00	35 00
Myrica cerifera. WAX MYRTLE 2 to 3 ft. Shrub or small tree with elongated 1 to 2 ft.		$\begin{array}{ccc} 7 & 50 \\ 3 & 50 \end{array}$	
slender leaves.  Myrtus communis 1 to 1½ ft.  COMMON OR ENGLISH MYRTLE 8 to 12 in.		1 80 1 50	$15 00 \\ 12 00 \\ 12 00$
Myrtus communis microphylla 6 to 10 in. SMALL-LEAVED MYRTLE. Prunus ilicifolia integrifolia. CATALINA CHERRY.		1 50	12 00
from 4 in. pots 1 to 1½ ft. Rhododendron. See page 4. Spartium junceum. SPANISH BROOM.		1 60	15 00
from 5 in. pots 2½ to 3 ft.  Then bohen. TEA PLANT.		2 50	20 00
from 4 in.pots 10 to 15 in.  Veronica decussata		$\begin{array}{ccc} 3 & 50 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 20 & 00 \end{array}$
Flowers violet blue.  Veronica speciosa andersoni 1½ to 2 ft. Flowers violet purple 1 to 1½ ft.  Veronica speciosa imperialis 1½ to 2 ft. Flowers amaranth red 1 to 1½ ft.  Veronica speciosa variegata 1½ to 2 ft. Leaves variegated; flowers light 1 to 1½ ft.		2 50 2 00 2 50 2 00 2 50 2 50 2 00	$\begin{array}{c} 20 & 00 \\ 18 & 00 \\ 20 & 00 \\ 18 & 00 \\ 20 & 00 \\ 18 & 00 \end{array}$
blue.  Viburnum rhytidophyllum		1 25	10 00
DECIDUOUS TREES			
Acer platanoides schwedleri		3 50 3 00	
Betula alba		2 50	
Betula alba fastigiata 3 to 4 ft. UPRIGHT WHITE BIRCH.  Betula alba pendula youngi. 3 to 4 ft. YOUNG'S WEEPING BIRCH.		4 00	

	Each	Per 10	Per 100
Fagus sylvatica purpurea major 5 to 6 ft.		6 00	
PURPLE-LEAVED BEECH 4 to 5 ft. 3 to 4 ft.		5 00	
Fagus sylvatica purpurea 6 to 7 ft	1 25	$\frac{4}{10} \frac{00}{00}$	90 00
"Black Marguerite." Variety of	1 20	10 00	20 00
vigorous growth with very large			
nearly black leaves. Splendid.  Taxodium distichum		9 50	90 00
BALD CYPRESS. A deciduous conifer		2 50	20 00
Ulmus campestris cornubiensis 6 to 7 ft.		3 00	
WHEATLEY'S ELM. Smooth bark-			
ed variety of compact upright growth.			
Ulmus dampieri 6 to 8 ft.		3 50	
DECIDUOUS SHRUBS		0 00	
	7)		
(Bare roots unless otherwise state Azalea. See page 3.	ed)		
		1 80	15 00
THUNBERG'S BARBERRY. The 1 to 1½ ft.		75	6 00
handsomest deciduous hedge plant. 8 to 12. in.		60	5 00
Leaves color brilliantly in autumn.  Cornus florida		2 50	20 00
FLOWERING DOGWOOD.		2 30	20 00
Cornus spaethi aurea 1½ to 2 ft.		2 00	15 00
Elsholtzia stauntoni		$\begin{array}{cccc} 2 & 50 \\ 2 & 00 \end{array}$	20 00
lilac purple in terminal spikes in		2 00	15 00
late summer and fall.			
Hydrangea arborescens sterilis 1 to 1½ ft.		1 50	12 00
Hydrangea paniculata grandiflora 2 to 3 ft. Hydrangea hortensis types—		$2 \ 50$	20 00
(Practically all bloom blue with us			
at Eureka, but we cannot guaran-			
tee that they will hold this color			
when transplanted to other sections.)			
French Varieties, assorted—			
balled, 10 to 15 shoots 2 to 3 ft.		7 50	65 00
balled, 8 to 10 shoots 1 to 2 ft.		4 00	35 00
balled, 4 to 6 shoots 10 to 15 in.  Japanese Varieties, assorted—		2 00	18 00
balled, 4 to 6 shoots 10 to 15 in.		2 00	18 00
Weigela—White flowering 2 to 3 ft.		2 50	20 00
CLIMBERS			
Jasminum primulinum. DOUBLE YELLOW JASMIN	T		
from 4 in. pots 1½ to 2 ft.	12.	1 80	15 00
Wistaria megasperma. EVERGREEN WISTARIA_	_	1 00	10 00
medium sized plants	1 75	15 00	
A magnificent novelty in climbing plants. Foliage evergreen; flowers			
rosy purple. Seed pods remarkably			
large and handsome.			
Wistaria "Pink Perfection"	1 05	10.00	
medium sized plants extra large plants	$\frac{1}{5} \frac{25}{00}$	10 00	
A true pink-flowering Wistaria. It	0 00		
is of the Japanese or multijuga			
type with long clusters of really			
pink flowers.			
DOCEC			

# **ROSES**

#### HOLLAND GROWN

HOLLAND GROWN

The following varieties, nearly all new sorts and among them the very latest introductions, we are importing this season from Holland. While these plants are of course not equal in quality to our California grown stock, they are coming from the leading Dutch growers and are the best obtainable from abroad. A large proportion of the following sorts are not yet available in American grown stock. For California grown roses see next section.

Alexander Hill Gray (H. P.)	30	2 50
Deep lemon yellow which deepens as the flower ex-		
pands. Large full and fine form with high pointed cen		
ter.		
Augustus Hartman (H. T.)	3.0	2 50
Erilliant geranium red flushed with orange, sometimes		2 30
cerise. Flowers large, beautifully formed and carried		
on erect stout stems, Gold medal N. R. S.		
	20	2 50
Autumn Tints (H. T.)		4 90
Coppery red shaded orange and salmon; coloring simi-		
lar to Mme. Ed. Herriot. Slowers of medium size and		
very freely produced.		
Brilliant (H. T.)	30	2 50
Most intense scarlet, "the brightest color yet achieved		
in roses, the fiery brilliance of which is quite start-		
ling." Gold Medal N. R. S.		
British Queen (H. T.)	25	2 00
White. In bud somewhat flushed but pales to white as		
flower expands. Flowers large, finely formed and		
fragrant, Gold Medal N. R. S.		

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	Each	Per 10
Cheerful (H. T.)  Pure orange flame, the flame shading overspreading the petal, giving it a wonderful and pleasing effect. This with the distinct orange-yellow base creates a combination of color hitherto unknown in roses. Blooms large and full, perfectly formed with enormous petals.	75	6 00
Constance (Pern.)  Vigorous grower of spreading branching habit with glossy green foliage and many long thorns. Bud is long, orange yellow streaked with crimson; flower globular, beautiful cadmium passing to golden yel-		6 00
low. Award of Merit R. H. S.; Gold Medal Paris 1914.  Coronation (H. P.)  The largest rose yet raised. Flowers are immense with abundant petals, the color shading from flesh	30	2 50
to bright shrimp pink. Gold Medal N. R. S.  Countess Clauwilliam (H. T.)  Flowers large and full; buds long and pointed. Color delicate peach pink at the base of petals which are famed and heavily edged with deep cherry red. Gold	30	2 50
Medal N. R. S. C. W. Cowan (H. T.) Warm carmine cerise. Flowers are well formed, very freely produced and delightfully fragrant.	25	2 00
Daily Mail—See Mme. Edouard Herriot.  Duchess of Sutherland (H. T.).  Bright rose pink conspicuously veined and with lemon shading at base. Buds are very long pointed and borne on magnificent stems which carry flowers per-		2 00
fectly erect.  Florence Forrester (H. T.)  White with lemon tint in bud, becoming pure white as blooms develop. Flowers are enormous, exen larger	30	2 50
tran Paul Neyron, Gold Medal N. R. S.  Geoffrey Henslow (H. T.)  Orange crimson of great brilliancy. Color especially	30	2 50
fine. Flowers large, full and globular.  Henry Vesey Machin (H. T.).  Intensely black-grained crimson scarlet blooms of globular shape and carried on rigid stalks. Flowers		2 50
very large. Gold Medal N. R. S.  Iona Herdman (H. T.).  Pure clear orange flame; a magnificent color surpassing Rayon d'Or in clearness and brightness. Easily	30	2 50
among the very best yellows. Gold Medal N. R. S.  Leslie Holland (H. T.)  Deep scarlet crimson flamed velvety crimson. Flowers	30	2 50
of large size and good substance.  Louise Catherine Breslau (Pern.)  Coral shaded chrome yellow. Very vigorous and hardy.	30	2 50
Marie (Dwf. Poly.)	60	5 00
for the class and borne continuously in enormous clus- ters. In the baby-polyantha class and does not grow over two feet tall. Has Wichuraiana blood giving it splendid foliage.		
Miss Alice de Rothschild (T.)  Deep citron yellow intensifying as the blooms expand.	20	1 60
Miss Cynthia Forde (H. T.)	20	1 80
Mme. Edouard Herriet or "Daily Mail" (Pern.)  Superb coral red, shaded yellow at base, passing to shrimp red. Coloring is wonderful and must be seen to be appreciated. Flowers are rather large and loose. It is a wonderfully free bloomer, practically continuous in California. Foliage very attractive. Certainly destined to attain widespread popularity as it becomes known. Won the Gold Cup offered by the Daily Mail of London and the Gold Medal of the English N. R. S.		2 00
Mme. Edmond Rostand (H. T.)	. 20	1 80
ered as an improved Prince de Bulgarie.  Mrs. Alfred Tate (H. T.).  Coppery red shaded fawn. Formed like Miss Kate Moulton with gracefully reflexed petals.	25	2 00
Mrs. Ambrose Riccarde (H. T.).  Deep honey yellow overlaid with brighter yellow. Said to be the largest yellow rose yet produced.	30	2 50
Mrs. Archie Gray (H. T.).  Deep creamy yellow bud opening to clear light canary yellow. Buds long and pointed; flowers beautifully formed and freely produced. Gold Medal N. R. S.	•	2 50
Mrs. Bertram J. Walker (H. T.). Clear bright cerise pink of a novel and distinct shace. Flowers large, very full and perfectly symmetrical. Very productive. Gold Medal N. R. S.	75	6 00
Mrs. Forde (T.)  Delicate rose pink overlaid deep carmine rose and shaded chrome yellow at base. Flowers large and full on erect stalks.	30 l	2 50
11		

Mrs. Frank Bray (H. T.)  Rich coppery ecru flushed shell pink, Delightfully fragrant. An improvement on Mme, Rayary,	25	Per 10 2 00
Mrs. Frederick W. Vanderbilt (Pern.)	25	2 00
Mrs. Muir Mackean (H. T.).  Carmine crimson, colored like American Beauty. Buds very large and open very slowly making it splendid for cutting.		2 00
Mrs. Wallace H. Rowe (H. T.)	25	2 00
Pink tinted lilac. Flowers well formed on good stems.		
Mrs. Wemyss Quinn (H. T.)		3 00
Muriel Dickson (Pern.)  Deep reddish copper in bud opening to cherry red with coppery shadings. Buds are long and pointed. An extremely free and continuous bloomer. A magnificent addition to this class of wonderful roses. Gold Medal, N. R. S.; Award of Merit, R. H. S.		6 00
Naurden (H. T.).  Creamy white with salmon pink center. Cross between Lyon and Frau Karl Druschki. Flowers very large.		2 00
Old Gold (H. T.).  Reddish orange with coppery apricot shadings. Semidouble. Buds long, slender and pointed. Very fragrant, free blooming and has very handsome foliage. A gemin every way. Gold Medal, N. R. S.		2 00
Peach Blossom (Dwf. Poly.)		5 00
Red Letter Day (H. T.)  An exceedingly beautiful semi-double rose. Buds are glowing scarlet crimson and the warm color is held in the open flower. Gold Medal, N. R. S.		2 50
Willowmere (Pern.)  Shrimp pink with faint yellow shading in center. Conered an improved Lyon. Of more erect growth and with a decidedly better constitution.		2 00

#### CALIFORNIA GROWN

The following section covers only California grown stock. (For Holland grown stock including many of the very latest novelties see preceding section). These plants are all budded, grown on new sedimentary soil and are the finest we have ever seen: they cannot fail to please you and your customers. While the list is not long it comprises most of the standard sorts and we can supply the majority of varieties in large quantities if desired. Please note that all orders for roses will be shipped from San Jose.

	(* Varieties starred are climbers)	Flat Rate
	Chrissie MacKellar, (H. T.) Orange pink veined carmine	35
*	Cherokee Double White	10
	Cherokee Single White	12
*	Climbing Kaiserin Augusta Victoria (H. T.) White	10
	Climbing Mlle, Cecile Brunner (Poly.) Salmon pink	12
	Fortune's Yellow (Beauty of Glazenwood, etc.) Creamy	
	vellow shaded rose	1.0
	Frau Karl Druschki (H. P.) Snow white	12
*	Gainsborough (H. T.) Creamy pink	10
	General MacArthur (H. T.) Fiery red	$\tilde{1}\tilde{2}$
	George Arends (H. P.) Delicate pink	15
	George C. Waud (H. T.) Orange vermilion	12
	George Dickson (H. T. ) Scarlet shaded crimson	20
	Gloire de Chedane Guinoisseau (H. P.) Vermilion shaded	
	crimson	15
	Gloire Lyonnaise (H. T.) White tinted lemon	10
	Hon. Ina Bingham (H. T.) White tinted lemon	10
	King George V. (H. T.) Rich blackish crimson	25
	Kaiserin Augusta Victoria (H. T.) White	12
*	Mme. Alfred Carriere (H. N.) Creamy white	10
	Mme. Caroline Testout (H. T.) Pink	10
	Lme, Ravary (H. T.) Yellow tinted flesh	15
*	Marechal Niel (T) Golden Yellow	12
	Mildred Grant (H. T.) White flushed lilac	12
	Mlle. Cecile Brunner (Poly.) Salmon pink	12
	Mrs. John Laing (H. P.) Pink	10
	Niles Cochet (Red Maman Cochet) (T) Cherry outside	10
	Papa Gontier (T) Crimson and carmine	10
	Paul Neyron (H. P.) Pink	10
	Pink Cherokee	12
*	Ramona (Red Cherokee)	15
	Rhea Reid (H. T.) Crimson scarlet	12
	Ulrich Brunner (H. P.) Cherry red	12
	Venus	25
	Wm. Shean (H. T.) Pink	12