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U. S. Department of Agriculture

# SHENANDOAH NURSERIES

Ghenandoah, Dowa

# BULLETIN NO. 2

March 28, 1949

WITH GRADE COUNTS

ORDER TODAY

LONG DISTANCE PHONES

406 - 407

A DEPENDABLE SOURCE FOR QUALITY NURSERY STOCK
FOR OVER 75 YEARS

# TERMS AND CONDITIONS OF SALE

Terms—1% discount for cash if paid on or before 10th of month following date of invoice and is due NET 30 days thereafter.

Cash security, or satisfactory reference is required from unknown parties. Orders to be sent C. O. D. should be accompanied by one-fourth cash. Interest charged on past due accounts.

PRICES—Apply upon the following quantities: Fruit Trees, Shade Trees, Shrubs, Roses, Vines, PERENNIALS (including PEONIES and LILIES).

300 or more take 1000 rates where published.

30 to 300 take 100 rates.

Under 30 take 10 rates.

All grades and varieties in any one class are allowed to make up total. Example: All kinds of fruit trees will be considered as one class and all varieties of shrubs as one class, etc.

SMALL FRUITS, HEDGINGS, PRIVET and ALL SEEDLINGS

300 of same variety and grade take 1000 rates.

Under 300 of same variety and grade take 100 rates.

EVERGREENS, BALLED and BURLAPPED

30 trees (any assortment) take 100 rates.

Under 30 trees (any assortment) take 10 rates.

FALL AND SPRING BULBS

300 or more bulbs (not less than 50 of any one variety) take 1000 rates. Under 300 bulbs take 100 rates.

BROKEN LOTS—The wholesale prices in this list apply only on Wholesale Quantities. Orders should call for ten of a kind and size, and beyond that for multiples of ten. Orders for broken lots cannot be accepted.

SUBJECT NOTICE—The prices named in this list cancel all previous lists and are SUBJECT TO CHANGE WITHOUT NOTICE. All sales and contracts are made subject to crop losses or other causes over which we have no control.

SHIPPING—We request customers to give definite shipping instructions regarding manner in which they wish goods shipped. In the absence of special instructions we use our best judgment, but without assuming responsibility. All shipments travel at risk and expense of purchaser.

TRUCK DELIVERY—We are able to give truck service on full loads to many points at equal or lower than local freight rates. This means delivery to your door. Some customers prefer to employ their own trucks which is satisfactory; but, in this case, we will appreciate two or three days advance notice—giving us ample time to have your stock ready for loading.

PACKING—No charge for packing bulk cars. Bales and boxes will be charged at actual cost of material and labor used.

CLAIMS—FOR ANY CAUSE MUST BE MADE PROMPTLY UPON RECEIPT OF GOODS. WE WILL NOT ENTERTAIN CLAIMS AFTER GOODS HAVE BEEN ONCE ACCEPTED, OR WHEN REPORT IS NOT MADE IN WRITING WITHIN TEN DAYS AFTER ARRIVAL OF STOCK.

GUARANTEE—WE GIVE NO WARRANTY, EXPRESSED OR IMPLIED, AS TO LIFE, DESCRIPTION. QUALITY, PRODUCTIVENESS, OR ANY OTHER MATTER OF ANY NURSERY STOCK, SEEDS OR PLANTS THAT WE SELL. IT IS MUTUALLY AGREED THAT OUR TOTAL LIABILITY FOR ANY ERRORS, SHOULD STOCK PROVE UNTRUE TO NAME AS LABELED, SHALL BE LIMITED UPON SATISFACTORY PROOF, TO OUR REPLACING FREE OR REFUNDING PURCHASE PRICE.

# THE SHENANDOAH NURSERIES

D. S. LAKE, PRESIDENT

K. D. HOLMES, Vice-Pres. R. S. MULLISON, Vice-Pres.

A. D. HUNT, Treas. F. E. TUNNICLIFF, Sec'y.



The buildings shown above were constructed between 1885 and 1900. New buildings being added as the need became apparent. The building in the extreme background is still used today as a supplemental storage.

# IN THE FALL OF 1869

D. S. Lake established the Shenandoah Nurseries on a limited capital of four hundred dollars. On ten acres of rented land the nursery business in Shenandoah was born. By 1900 the business had grown to a point where The Shenandoah Nurseries was the leading wholesale nursery in the United States. From this humble beginning the nursery industry in Shenandoah has grown until Shenandoah is now recognized as the largest nursery center in the United States.

Upon Mr. D. S. Lake's death in 1922 the management of the nursery was taken over by his sons, A. F. Lake and R. S. Lake. The business was ably and successfully conducted by them until R. S. Lake's death in 1941 and A. F. Lake's death in 1944.

At that time David S. Lake, the son of A. F. Lake, succeeded to the position of President of the Shenandoah Nurseries.

This business, now in the hands of the third generation, is continuing to follow the same policies established and followed in the 79 years of its existence.



Shown in the above photograph are Dr. A. P. French (left) and his two assistants of the MASSACHUSETTS TRUENESS TO NAME INSPECTION SERVICE, Amherst, Mass., who were engaged by us to inspect our fruit trees.

This picture shows a portion of a block of our apple trees offered for sale on page 5 of this price list.

Shown below is a copy of their certificate of inspection.

# MASSACHUSSETTS TRUENESS-TO-NAME INSPECTION SERVICE

Sponsored by The Massachusetts Fruit Growers' Association Statement of Inspection for Trueness-to-name

> Amherst, Mass. August 29, 1947

# To Whom It May Concern:

All two year apple grafts, one and two year apple buds and two year pear buds propagated by and being grown near Shenandoah, Iowa in the nurseries of Lake's Shenandoah Nurseries have been examined by the Massachusetts Trueness-to-name Inspection Service. To the best of our knowledge, these trees are true to name as they now stand in the nursery row.

Please note that caliper shall govern the size of fruit trees. The height given below represents the average height of most varieties.

All Fruit Trees are tied: 11/16 and 9/16, 10; 7/16 and 5/16, 20 per bundle.

# APPLE and CRAB

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

			Par 10	Dar 100	Per 1000
Standard First Class, 4½ ft. and	up, 11/1	6 to 7/8 i	n\$5 00	\$45 00	\$400 00
" " 4 " "	" 9/16	to 11/16	in 4 00	35 00	300 00
" " " 3 " "	" 7/16	to 9/16	in 2 90	25 00	
,, ,, ,, ,, ,, ,,	" 5/16		in 2 40	20 00	
" " 5 " "					
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	1/8	in. and u	p 6 00	55 00	
7	7/8" & 110	11 /16_7 /8'	9/16-11/16" 7/1	6_0/16" 5	/16 7 /16"
•	70 & up			0-9/10 0	/10-1/10
Anoka		800	250		500
Baldwin		400	200	70	140
Banana	`	200	140	290	100
Beacon		600	450	300	80
					-
Blackben		30		50	150
Cortland		1500	1440	640	<b>74</b> 0
Delicious Dark Red	290	1220	650		1500
Delicious Yellow	340	4000	1500	860	1550
Dolgo		70	450	100	170
Duchess			-227	560	500
Duchess Dark Red			200 .		170
Early Harvest		60	100	80	160
Fameuse			230	250	150
Florence		170		100	100
Golda		170 120	100	<b>7</b> 0	50
Gravenstein Red	40			50	120
Grimes GoldenHaralson		2650	1900 650	960 750	700
Hibernal			090	100	$\frac{540}{220}$
Hyslop		30	70		90
Ingram		150	140	60	40
Joan			60	60	60
Jonathan Dark Red				980	2450
Liveland		30	80	50	50
Lodi		230	120		80
McIntosh Early			100	170	210
McIntosh Dark Red		300			300
Maiden Blush			200	350	300
Melba				30	115
Minn. No. 790		100	220	300	220
Northern Spy Red			280	330	290
Prairie Spy	110	850	840	1450	820
Red Astrachan		155	180	100	150
Red June			200	170	160
R. I. Greening		150	100	70	
Roman Stem		170	150	60	20
Rome Beauty Red		230	350	240	~
Stayman Dark Red		700	190 200	70 260	50 100
Tolman Sweet		420	150	120	100
Turley		1000	450	550	
Virginia		400	100	200	
Wealthy		450	400	1650	730
Whitney		1200	3000	400	1750
Winesap			420	370	380
Yellow Transparent		1100			

# APPLE-One Year, Mostly Whips

5 to 6 ft		3 20 2 50	\$35 00 28 00 22 00	Per 1000 \$320 00 250 00 200 00
2 to 3 ft			18 00	150 00
	5/6'	4/5'	3/4'	, -
Anoka			<b>14</b> 0	125
Delicious Dark Red	300			125
Delicious Yellow	420			150
Duchess			40	100
Grimes Golden			120	90
Jonathan Dark Red		40	40	
Red June		40	180	100
Wealthy		10	100	300
Whitney	200			900
				000
Victory		50	200	200

# CHERRY—Sour, Two Year (On Mahaleb)

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

								P	er 10	Per 100	Per 1000
4	ft.	and	up,	11/16 in. ar	d up.			\$11	. 00	\$100 00	\$900 00
31/2	"	"	"	9/16 to 11/3	l6 in			9	00	85 00	-800 00
	"		,,	7/16 to 9/1	6 in			7	50	70 00	650 00
			"		6 in			5	50	50 00	450 00
5	,,	"	,,	1 in. and u	p (Ext	ra Heav	y)	12	00	110 00	1000 00
						" & up	11/16"	9/16-11/16	7/1	.6-9/16" 5	5/16-7/16"
Ea	rly	Rich	moi	nd		1150	1750	660		200	100
En	glis	h Mo	rell	0		80	200	750		1000	350
Mo	ntn	noren	cy .			5500	7000	1300		500	270
Wr	agg					340	800	340		150	

# CHERRY—Sour, One Year (On Mahaleb)

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

		Per 10	Per 100	Per 1000
3½ ft. and up, 11/16 in. an	d up	\$11 00	\$100 00	\$900 00
3 " " 9/16 to 11/1	6 in	9 00	85 00	800 00
2½ " " 7/16 to 9/1	6 in	7 50	70 00	650 00
2 " " 5/16 to 7/16	in	5 50	50 00	450 00
	11/16-1"	9/16-11/16" 7/1	6-9/16" 5/	16-7/16"
Early Richmond	2450	1450	120	
English Morello	230	650	960	340
Montmorency	5500	1000		1100
Wragg	40	200	320	120

# CHERRY—Sweet, One Year (On Mahaleb)

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

		Pe	rio Perio	0 Per 1000
4½ ft. and up, 11/16 in. and up, branched &				
4 " " 9/16 to 11/16 in. "				
3 " " 7/16 to 9/16 in. "				700 00
2 " " 5/16 to 7/16 in., mostly whips	S	6	00 55 00	500 00
1	1/16-1"	9/16-11/16"	7/16-9/16"	5/16-7/16"
Bing	450	640	950	720
Black Republican	750	1300	1000	
Black Tartarian	1100	920	550	70
Lambert	500	1050	850	700
Napoleon	800	300		100
Schmidt	200	50	30	20
Windsor		300	40	100
Yellow Glass	840	1050	560	150
Yellow Spanish	1400	300		100

# HANSEN'S BUSH CHERRY

(Improved Besseyi)

The fruit is la	arge, sweet, shaped	d like a plum.	Very hardy	and bears	well in
poor soil. Will be	ar fruit first year	planted.			

		Per 10	Per 100	Per 1000
700 2 to 3 ft.	transplants	_\$2 90	\$25 00	\$

#### PEAR STANDARD

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

											]	Per 10	Per 100	Per 1000
Two	year,	$4\frac{1}{2}$	ft.	and	up,	11/16	to	1 in				\$8 50	\$80 00	\$750 00
. 31	"	4	,,	"	,,	9/16	to	11/16	in.			7 00	65 00	600 00
,,	,,	3	,,	,,	"								50 00	
,,	,,	2	,,	,,	,,	5/16							40 00	
. 32	,,	5	,,	,,	,,	1 in							90 00	
		Ŭ						u				-0 00	*	
							:	1" & u	p	11/16-1"	9/16-11/1	6" 7/1	6-9/16" 5	/16-7/16"
Anjo	u	. <b></b> -								200	250		280	60
Bant	am .									630	290		170	80
Bartl	lett .							50		4700	750			150
Clap	p's F	avor	ite							80	400		340	80
Doug	las .									2300	1750		70	40
Duch	less .									670	140			
Flem	ish E	3eau	ty							1380	865		340	80
Gorh	am .	<b>-</b> -	. <b>-</b>								290		160	
Kieff	er							325		1500	400			
Linco	oln .									2700	800		170	
Mend	lel										280			
Park	er									2100	1700		500	
Patte	en									600	.40		90	60
Seck	el										450			

# PEAR WHIPS

													Pe	r 10	)	Per	100
One	year,	5	to	6	ft.,	whip	S				 	 	 _\$	6 5	0	\$ 60	00
,,	"	4	to	5	ft.,	,,				<b>-</b>	 	 	 	5 5	0	50	00
"	"	3	to	4	ft.,	,,		. <b></b> -			 	 	 -	4 5	0	40	00
"	"	2	to	3	ft.,	,,			_3		 	 	 -	2 9	Ю	25	5 00
											5/6'	4/5'	3/	4'			2/3'
Bart	lett										 100	300		60			100
												200	-				100
Line	oln _	, -									 -:	235		160			100

# DWARF PEAR—Two Year

	Per 10	Per 100	Per 1000
3 ft. and up, 5/8 in. and up	. \$10 00	\$90 00	\$
2 to 3 ft., 1/2 to 5/8 in	- 7 00	65 00	
18 to 24 in., 3/8 to 1/2 in	_ 5 00	45 00	
5/8 in. up	1/2 to 5/8	in. 3/8	to 1/2 in.

	6, 6 m. up	1/2 00 0/0 111.	0/0 (0 1/21
Bartlett		360	850
Duchess	250	300	120
Kieffer	650	390	100
Garden)		170	270

	PEACH—One Year			
			Per 100	Per 1000
4½ ft. and up, 11/16 to 1 in		\$5 50	\$50 00	\$
4 " " 9/16 to 11/16 in.		4 50	40 00	350 00
3 " " 7/16 to 9/16 in		3 20	28 00	250 00
2 " " 5/16 to 7/16 in.		2 10	18 00	150 00
2 0/10 to 1/10 IM-1		/16-11/16" 7/1	6-0/16" 5	
			0-3/10 3	/10-1/10
Belle of Georgia		100		
Champion		1000	750	<b>45</b> 0
Elberta		120	650	
Elberta Early	40 _	450	570	
Early Rose		300	320	250
Golden Jubilee		60	270	70
Halberta		355	430	
Hale Haven	••••	200	1000	90
		400	480	800
Heath Cling		-		
J. H. Hale		200	50	450
Mayflower		200	300	
Polly		750	900	
Red Haven		100		
Rochester		170	200	
South Haven			140	30
Valiant		450	500	180
, 4-14-14				
	/			
La contraction de la contracti	APRICOT—One Year			
	(On Peach Roots)	Per 10	Per 100	Per 1000
2½ ft. and up, 7/16 to 9/16 in			\$50 00	\$450 00
2 " " 5/16 to 7/16 in		4 00	35 00	
2 3/10 to 1/10 III		4 00	33 00	300 00
			-9/16" 5	7/16-7/16"
Chinese Golden			150	120
Superb			300	50
Superb Wenatchee Moorpark			300 200	50 400
				_
				_
				_
Wenatchee Moorpark	NECTARINES		200 Per 10	_
Wenatchee Moorpark One Year, 4½ ft. and up, 11/16	NECTARINES		200 Per 10 \$ 8 50	400
Wenatchee Moorpark One Year, 4½ ft. and up, 11/16	NECTARINES		200 Per 10 \$ 8 50	400 Per 100
Wenatchee Moorpark	NECTARINES		200 Per 10 -\$ 8 50 - 7 00	400 Per 100 \$ 80 00 65 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16  " " 4 " " 9/16 t	NECTARINES to 1 into 11/16 in		Per 10 -\$ 8 50 - 7 00 /16-1" 9/	400 Per 100 \$ 80 00 65 00 (16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " 9/16 thunter	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16  " " 4 " " 9/16 t	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	400 Per 100 \$ 80 00 65 00 (16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " 9/16 thunter	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop	NECTARINES  to 1 in to 11/16 in  JM—One and Two Yes	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop	NECTARINES to 1 into 11/16 in	11	Per 10 -\$ 8 50 - 7 00 /16-1" 9/	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop  PLU EUR	NECTARINES  to 1 in to 11/16 in  JM—One and Two Yes  OPEAN and JAPANE (On Myrobolan)	ar SE	Per 10 -\$ 8 50 - 7 00 /16-1" 9/ 70 140	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop  PLU EUR	NECTARINES  to 1 in to 11/16 in  JM—One and Two Yes	ar SE	Per 10 -\$ 8 50 - 7 00 /16-1" 9/ 70 140	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 9/16 ft.  Hunter Surecrop  PLU EURG  WRITE FOR SPE	NECTARINES  to 1 in to 11/16 in  JM—One and Two Yes OPEAN and JAPANE (On Myrobolan)  CIAL PRICES ON Q	ar SE UANTITY LO	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140	Per 100 \$ 80 00 65 00 '16-11/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up.	NECTARINES to 1 in	ar SE UANTITY LO Per 10 \$ 8, 50	Per 10 \$ 8 50 7 00 /16-1" 9/ 70 140 DTS Per 100	400 Per 100 \$ 80 00 65 00 (16-11/16"  50
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft.  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up.	NECTARINES to 1 in	ar SE UANTITY LO Per 10 \$ 8, 50	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140 DTS Per 100 \$80 00	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 t  Hunter Surecrop  PLU EUR  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 1/16 to 11/16 in.	NECTARINES to 1 in	11 ar SE UANTITY LO Per 10\$ 8 50	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EUR  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in.	NECTARINES to 1 in	11  Ar SE  UANTITY LO Per 10 \$ 8 50	Per 10 -\$ 8 50 - 7 00 -/16-1" 9/ 70 140  OTS Per 100 \$80 00	Per 100 \$ 80 00 65 00 (16-11/16"  50 Per 1000 \$750 00 600 00 450 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EUR  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in.	NECTARINES to 1 in	11  ar SE  UANTITY LO Per 10\$ 8 507 005 504 00	Per 10 \$ 8 50 \$ 7 00 \$ 70 \$ 140 Per 100 \$ 80 00 \$ 65 00 \$ 50 00 \$ 50 00 \$ 50 00	Per 100 \$ 80 00 65 00 (16-11/16"  50 Per 1000 \$750 00 600 00 450 00 300 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EUR  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in.	NECTARINES to 1 in	11  ar SE  UANTITY LO Per 10\$ 8 507 005 504 00	Per 10 \$ 8 50 \$ 7 00 \$ 70 \$ 140 Per 100 \$ 80 00 \$ 65 00 \$ 50 00 \$ 50 00 \$ 50 00	Per 100 \$ 80 00 65 00 (16-11/16"  50 Per 1000 \$750 00 600 00 450 00 300 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 17/16 to 9/16 in. 2 " " 5/16 to 7/16 in.	NECTARINES to 1 in	TAT  AT  SE  WANTITY LO  Per 10  \$ 8 50  7 00  5 50  4 00  /16-11/16" 7/16	Per 10 \$ 8 50 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 35 00 3-9/16" 5	Per 1000 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURO  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 17/16 to 11/16 in. 2 " " 7/16 to 7/16 in. 2 " " 5/16 to 7/16 in. 5	NECTARINES to 1 in	11  ar SE  UANTITY LO Per 10 \$ 8 50 7 00 5 50 4 00 /16-11/16" 7/16 800	Per 10 \$ 8 50 \$ 7 00 \$ 700 \$ 140 Per 100 \$ 80 00 \$ 50 00 \$ 50 00 \$ 50 00 \$ 50 00 \$ 50 00 \$ 50 00	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EUR  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in. 2 " " 5/16 to 7/16 in.  Burbank Fellenburg	NECTARINES  to 1 in	TI  Ar SE  UANTITY LO  Per 10  \$ 8 50  7 00  4 00  716-11/16" 7/16  800  700	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140 DTS Per 100 \$80 00 65 00 50 00 35 00 35 9/16" 5	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in. 2 " " 5/16 to 7/16 in.  Burbank Fellenburg German Prune	NECTARINES  to 1 in	Per 10	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 35 00 6-9/16" 5  400 140	Per 1000 \$ 80 00 65 00 (16-11/16" 50  Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 to 11/16 in. and up, 11/16 in.	NECTARINES  to 1 in	TITY LO Per 10\$ 8 50 7 00 4 00 4 00 4 00 7/16 800 700 380 140	Per 10 \$ 8 50 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 50 00 35 00 3-9/16" 5 400 140 40	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 1 1/16 in. and up,	NECTARINES  to 1 in	11  Ar SE  UANTITY LO Per 10\$ 8 50 7 00 5 50 4 00 /16-11/16" 7/16 800 700 380 140 200	Per 10 \$ 8 50 - 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 35 00 6-9/16" 5  400 140	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURO  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 1 1/16 in. and up, 1 1/16 in. and up, 1 " " 9/16 to 11/16 in. and up, 1 " " 7/16 to 9/16 in. 2 " " 5/16 to 7/16 in.  Burbank Fellenburg German Prune Green Gage Italian Prune Lombard	NECTARINES  to 1 in	TITY LO Per 10\$ 8 50 7 00 4 00 4 00 4 00 7/16 800 700 380 140	Per 10 \$ 8 50 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 50 00 35 00 3-9/16" 5 400 140 40	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 1 1/16 in. and up,	NECTARINES  to 1 in	11  Ar SE  UANTITY LO Per 10\$ 8 50 7 00 5 50 4 00 /16-11/16" 7/16 800 700 380 140 200	Per 10 \$ 8 50 7 00 /16-1" 9/ 70 140 OTS Per 100 \$80 00 65 00 50 00 35 00 3-9/16" 5  400 140 230	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURO  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up, 11/16 in. and up, 1 1/16 in. and up, 1 1/16 in. and up, 1 " " 9/16 to 11/16 in. and up, 1 " " 7/16 to 9/16 in. 2 " " 5/16 to 7/16 in.  Burbank Fellenburg German Prune Green Gage Italian Prune Lombard	NECTARINES  to 1 in	11  2ar SE  UANTITY L  Per 10  \$ 8 50  7 00  5 50  4 00  /16-11/16" 7/16  800  700  380  140  200  680	Per 10  \$ 8 50  7 00  /16-1" 9/  70  140  DTS  Per 100  \$80 00  65 00  50 00  35 00  6-9/16" 5  400  140  40  230  330	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16" 90
Wenatchee Moorpark  One Year, 4½ ft. and up, 11/16 " " 4 " " " 9/16 ft  Hunter Surecrop  PLU EURG  WRITE FOR SPE  4½ ft. and up, 11/16 in. and up 4 " " " 9/16 to 11/16 in. 3 " " 7/16 to 9/16 in. 2 " " 5/16 to 7/16 in.  Burbank Fellenburg German Prune Green Gage Italian Prune Lombard Shropshire Damson	NECTARINES  to 1 in	TI  Ar SE  UANTITY Le  Per 10  \$ 8 50  7 00  4 00  716-11/16" 7/16  800  700  380  140  200  680  1000	Per 10 -\$ 8 50 -\$ 7 00 -\$ 140  OTS Per 100 -\$80 00 -\$50 00 -\$50 00 -\$400 -\$400 -\$400 -\$400 -\$30 -\$30 -\$30	Per 100 \$ 80 00 65 00 (16-11/16" 50 Per 1000 \$750 00 600 00 450 00 300 00 /16-7/16"

SOLD OUT

# PLUM—One Year AMERICAN and HARDY HYBRIDS

	AMERICAN and HA (On Peach		YBRIDS			
	WRITE FOR SPECIAL PRICE		OHANTI	TV I	റന്ട	
	WINIE TOW STEEMED THE	JEG ON			Per 100	Per 1000
41/2 ft. and	l up, 11/16 to 1 in				\$80 00	\$750 00
4 ""	" 9/16 to 11/16 in			7 00	65 00	600 00
3 " "	" 7/16 to 9/16 in				50 00	450 00
2 " "	" 5/16 to 7/16 in			4 00	35 00	300 00
	11,		9/16-11/1	16" 7/1		
	•		360		90	60
	od		280		190	60
			150	,	1000	680
0			290 1100		350 750	100 400
			100		480	500
			250		500	250
			140		200	120
			140		650	1600
_			1000		700	150
			780	2	2000	900
	1				280	200
Waneta			790		350	100
	PLUM-O	ne Year				
	AMERICAN and HA		YBRIDS			
	(On Native	Roots)		Per 10	Per 100	Per 1000
4½ ft. an	d up, 11/16 to 1 in			8 50	\$80 00	\$750 00
4 " - "	" 9/16 to 11/16 in			7 00	65 00	600 00
3 " "	" 7/16 to 9/16 in				50 00	450 00
2 " "	" 5/16 to 7/16 in			4 00	35 00	300 00
			9/16-11/1	6" 7/16		
			300		500	150
			200		.80	105
			300		470	185
			40 190		60 190	60 65
			140		60	70
						• 0
-			80	_	30	
	CURRA		. D 41.	,	7 100	To 1000
1000	Tied, No. 1, 25; No.				Per 100	Per 1000
1000 500	Cherry, dark red, 2 Yr. No. 1 " " 2 Yr. No. 2				10 00	\$125 00 85 00
800	Fay's Prolific, dark red, 2 Yr. N	Io 1			14 00	125 00
450					10 00	85 00
200	Red Lake, the light red berries a				10 00	00 00
	thrifty and extremely			,		
2000	2 Year, No. 1				18 00	160 00
1100	2 Year, No. 2				14 00	120 00
	RASPBE	PRITES				1
	Tied 25 per					
	2100 20 P01	24114101		I	Per 100	Per 1000
	Chief, a Latham seedling, finest	early r	ed; heav			
3000	ducer.				5 00	¢ 50 00
2000	No. 1 Suckers Cumberland, most widely plante	d blook	oon Poon	horms	5 60	\$ 50 00
10000	Tips				5 00	45 00
1000	Transplants				8 50	75 00
2000	Latham, a large, productive red				0 00	10 00
	mand.	variety,	arways .	ii de-		
5000	No. 1				5 60	50 00
	Sodus, a new very large drought	-resistan	t purple	Rasp-		30 50
	berry; possibly most producti	ve of a	ll Raspb	erries.		
	* * * * * * * * * * * * * * * * * * * *		•		90	דווס מוד

# GRAPE VINES

	Tied, 2 Yr. No. 1, 50; 2 Yr. No. 2, 100 per Bundle	Per 100	Per 1000
500	Agawam, red, 2 Yr. No. 1	\$ 14 00	\$125 00
250	" 2 Yr. No. 2 or 1 Yr. No. 1	12 00	100 00
500	Beta, black, 2 Yr. No. 1	. 14 00	125 00
500	" 2 Yr. No. 2 or 1 Yr. No. 1	12 00	100 00
	Caco, red grape, large fruit, delicious spicy flavor. Bears young, heavily and regularly. Ripens first of September.		
250	2 Yr. No. 1	18 00	
300	2 Yr. No. 2 or 1 Yr. No. 1	14 00	
5000	Concord, black, 2 Yr. No 1		100 00
2000	" 2 Yr. No. 2 or 1 Yr. No. 1	. 8 00	75 00
1000	Delaware, red, 2 Yr. No. 1		150 00
1250	" 2 Yr. No. 2 or 1 Yr. No. 1		120 00
	with a juicy delicious flavor; vigorous and very hardy		
1500	2 Yr. No. 1		125 00
1000	2 Yr. No. 2 or 1 Yr. No. 1		100 00
1250	Moore's Early, black, 2 Yr. No. 1		140 00
750	" " 2 Yr. No. 2 or 1 Yr. No. 1	13 00	110 00
2500	Niagara, white, 2 Yr. No. 1	14 00	125 00
1500	" 2 Yr. No. 2 or 1 Yr. No. 1	12 00	100 00
1000	Portland, 2 Yr. No. 1		180 00
<b>75</b> 0	" 2 Yr. No. 2 or 1 Yr. No. 1		140 00
	Sheridan, black. Ripens one week later than Concord better flavor; an excellent keeper.		
1000	2 Yr. No. 1		
500	2 Yr. No. 2 or 1 Yr. No. 1	16 00	
	BLACKBERRIES		
	m: 1 0" To 11-		
	Tied 25 per Bundle		
	Tied 25 per Bundle	Per 100	Per 1000
3500		Per 100	Per 1000
3500 4000	Alfred, No. 1	\$ 5 00	\$ 45 00
3500 4000 2000	Alfred, No. 1	\$ 5 00 4 00	
4000	Alfred, No. 1	\$ 5 00 4 00 5 00	\$ 45 00 35 00
4000 2000	Alfred, No. 1	\$ 5 00 4 00 5 00 4 00	\$ 45 00 35 00 45 00
4000 2000 1700	Alfred, No. 1	\$ 5 00 4 00 5 00 4 00 5 00	\$ 45 00 35 00 45 00 35 00
4000 2000 1700 300 100 8000	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.	5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00	\$ 45 00 35 00 45 00 35 00 45 00
4000 2000 1700 300 100 8000 10000	Alfred, No. 1 " No. 2 Ancient Britton, No. 1 " " No. 2 Blowers, No. 1 " " No. 2 Early Harvest, No. 1 " " No. 2	5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00
4000 2000 1700 300 100 8000 10000 10000	Alfred, No. 1 "No. 2 Ancient Britton, No. 1 "No. 2 Blowers, No. 1 "No. 2 Early Harvest, No. 1 "No. 2 Eldorado, No. 1	5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 5 00 6 00 7 00 7 00 8 00 9 00	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00
4000 2000 1700 300 100 8000 10000 1000 700	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.	5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 6 5 00 6 6 00 6 6 00 6 7	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00
4000 2000 1700 300 100 8000 10000 700 1000	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.  Snyder, No. 1.	\$ 5 00 2 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 45 00
4000 2000 1700 300 100 8000 10000 1000 700	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.	\$ 5 00 2 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00
4000 2000 1700 300 100 8000 10000 700 1000	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.  Snyder, No. 1.  " No. 2.	\$ 5 00 2 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5 00 4 00 5	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 45 00
4000 2000 1700 300 100 8000 10000 700 1000	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.  Snyder, No. 1.	-\$ 5 00 - 4 00 - 5 00 - 6 00 - 7 00 -	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00
4000 2000 1700 300 100 8000 10000 10000 700 1000 1000	Alfred, No. 1.  " No. 2.  Ancient Britton, No. 1.  " No. 2.  Blowers, No. 1.  " No. 2.  Early Harvest, No. 1.  " No. 2.  Eldorado, No. 1.  " No. 2.  Snyder, No. 1.  " No. 2.  MISCELLANEOUS	-\$ 5 00 - 4 00 - 5 00 - 6 00 - 7 00 -	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00
4000 2000 1700 300 1000 8000 10000 700 1000 1000	Alfred, No. 1 " No. 2 Ancient Britton, No. 1 " No. 2 Blowers, No. 1 " No. 2 Early Harvest, No. 1 " " No. 2 Eldorado, No. 1 " No. 2 Snyder, No. 1 " No. 2  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1	-\$ 5 00 - 4 00 - 5 00 - 5 00 - 5 00 - 4 00 - 5 00 - 5 00 - 6 00 - 7 00 -	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 47 00 35 00 47 00 37 00 37 00
4000 2000 1700 300 100 8000 10000 10000 700 1000 1000	Alfred, No. 1 " No. 2 Ancient Britton, No. 1 " No. 2 Blowers, No. 1 " No. 2 Early Harvest, No. 1 " " No. 2 Eldorado, No. 1 " No. 2 Snyder, No. 1 " No. 2  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1	-\$ 5 00 - 4 00 - 5 00 - 5 00 - 5 00 - 4 00 - 5 00 - 5 00 - 6 00 - 7 00 -	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 47 00 35 00 48 00 35 00
4000 2000 1700 300 1000 1000 700 1000 1000 100	Alfred, No. 1.  "No. 2.  Ancient Britton, No. 1.  "No. 2.  Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1  """  """  """  """  """  """  """	-\$ 5 00 - 4 00 - 5 00 - 5 00 - 5 00 - 6 00 - 7 0	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 47 00 35 00 47 00 37 00 37 00
4000 2000 1700 300 1000 8000 10000 700 1000 1000 1000 10	Alfred, No. 1  " No. 2  Ancient Britton, No. 1  " No. 2  Blowers, No. 1  " No. 2  Early Harvest, No. 1  " No. 2  Eldorado, No. 1  " No. 2  Snyder, No. 1  " No. 2  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1  " " " " " 1 Yr. No. 1  " " " " 3 Yr. No. 1  Asparagus, Paradise, a tremendous grower, yielding two to three times as much as other varieties. Exceptionally large; fine flavor; rust-proof.	-\$ 5 00 - 4 00 - 5 00 - 2 00 - 4 00	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00  Fer 1000 \$ 16 00 10 00 25 00
4000 2000 1700 300 1000 1000 700 1000 1000 100	Alfred, No. 1  "No. 2  Ancient Britton, No. 1  "No. 2  Blowers, No. 1  "No. 2  Early Harvest, No. 1  "No. 2  Eldorado, No. 1  "No. 2  Snyder, No. 1  "No. 2  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1  """  """  """  """  """  ""  """  "	-\$ 5 00 - 4 00 - 5 00 - 1 20 - 2 90	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 47 00 35 00 47 00 35 00 48 00 35 00 49 00 35 00 41 00 41 00 41 00 41 00 41 00 41 00 41 00 41 00 41 00 41 00
10000 1000 1000 1000 1000 1000 1000 10	Alfred, No. 1  " No. 2  Ancient Britton, No. 1  " No. 2  Blowers, No. 1  " No. 2  Early Harvest, No. 1  " No. 2  Eldorado, No. 1  " No. 2  Snyder, No. 1  " No. 2  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1  " " " " " 1 Yr. No. 1  " " " " 3 Yr. No. 1  Asparagus, Paradise, a tremendous grower, yielding two to three times as much as other varieties. Exceptionally large; fine flavor; rust-proof.	-\$ 5 00 - 4 00 - 5 00 - 6 00 - 7 0	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00  Fer 1000 \$ 16 00 10 00 25 00
10000 1000 1000 1000 1000 1000 1000 10	Alfred, No. 1.  "No. 2. Ancient Britton, No. 1.  "No. 2. Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  """"""""""""""""""""""""""""""""""	-\$ 5 00 - 4 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 6 00 - 7 0	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 46 00 35 00 16 00 10 00 10 00 10 00
10000 17000 1000 10000 10000 10000 1000 1000 10000 15000 3000 15000 15000 10000 10000 4000	Alfred, No. 1.  "No. 2.  Ancient Britton, No. 1.  "No. 2.  Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Paradise, a tremendous grower, yielding two to three times as much as other varieties. Exceptionally large; fine flavor; rust-proof.  2 Yr. No. 1.  1 Yr. No. 1.  3 Yr. No. 1.  Boysenberry, Tip plants.  Boysenberry, Tip plants.	-\$ 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 4 00 - 5 00 - 1 20 - 2 90 - 1 20 - 2 90 - 5 50 - 6 50	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00  Per 1000 \$ 16 00 10 00 25 00
10000 1000 1000 1000 1000 1000 1000 10	Alfred, No. 1.  "No. 2. Ancient Britton, No. 1.  "No. 2. Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  """"""""""""""""""""""""""""""""""	-\$ 5 00 - 4 00 - 5 00 - 5 00 - 6 00 - 7 0	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00  16 00 10 00 25 00 50 00
10000 1000 1000 1000 1000 1000 1000 10	Alfred, No. 1.  "No. 2. Ancient Britton, No. 1.  "No. 2. Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  """"""""""""""""""""""""""""""""""	-\$ 5 00 - 4 00 - 5 00 - 6 00 - 7 0	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 55 00
10000 1000 1000 1000 1000 1000 1000 10	Alfred, No. 1.  "No. 2. Ancient Britton, No. 1.  "No. 2. Blowers, No. 1.  "No. 2.  Early Harvest, No. 1.  "No. 2.  Eldorado, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  Snyder, No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  "No. 2.  MISCELLANEOUS  Asparagus, Conover's Washington Palmetto, 2 Yr. No. 1.  """"""""""""""""""""""""""""""""""	-\$ 5 00 - 4 00 - 4 00 - 2 90 - 1 20 - 2 90 - 5 50 - 6 50 - 4 50 - 6 00	\$ 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 35 00 45 00 45 00 35 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00 45 00

# MISCELLANEOUS-(Continued)

							Per 100	Per 1000
4000	Rhubarb,	Victoria,	Whole	Roots,	2 Yr.	1½ in. and up	\$ 7 50	\$ 65 00
4500	,,	,,	27	"	21	1 to 1½ in	5 00	45 00
5000	"	,,	"	"	1 Yr.	5/8 to 1 in	4 00	35 00
7500		,,				½ to % in		25 00
6000	"	,,	"	"	"	3/8 to 1/2 in	2 50	20 00
							Per 10	Per 100
1500	Rhubarb,	Chipman	Red,	sweet a	nd of	excellent flavor	;	
	stems d	lark red	through	out			\$ 4 50	\$ 40 00
500	Rhubarb,	McDonal	d, brillia	ant crir	nson,	very tender stalks	5	
	of extra	a large si	ze. Tre	mendo	us yie	lder	3 30	28 00
300	Rhubarb,	Ruby, in	tensely	red an	nd of	excellent quality	;	
	a new ha	rdy varie	ty				3 30	28 00

# FRUIT TREE SEEDLINGS - American Grown

Our fruit tree seedlings are grown in Washington and Oregon where weather conditions are ideal. They are dug only when well ripened, and carefully graded by experienced graders. We are sure you will be pleased with them.

# -Please write for special prices on quantity lots.

APPLE SEEDLINGS, Western grown	Per 100	Per 1000
10000 No. 1, 3/16 to 1/4 in., branched	\$ 2 90	\$ 25 00
20000 No. 2, 2/16 to 3/16 in., branched		18 00
CHERRY MAHALEB. Western grown		
50000 1/4 in. and up	3 20	28 00
12000 No. 1, 3/16 to 1/4 in.	3 00	26 00
90000 No. 2, 2/16 to 3/16 in.	2 40	20 00
40000 No. 3, about 2/16 in.		15 00
CHERRY MAZZARD, Western grown		
7500 No. 3, about 2/16 in	1 80	15 00
PEAR BARTLETT, Western grown		
7400 No. 1, 3/16 to 1/4 in., branched	3 20	28 00
40000 No. 2, 2/16 to 3/16 in., branched	2 40	20 00
15000 No. 2, 2/16 to 3/16 in., straight	2 10	18 00
PLUM MYROBOLAN, Western grown		
17500 1/4 in. and up	3 20	28 00
10000 No. 1, 3/16 to 1/4 in.	3 00	26 00
45000 No. 2, 2/16 to 3/16 in	2 40	20 00

# FOREST TREE SEEDLINGS

Our seedlings are all carefully graded, the crooked and poor seedlings being discarded. We are confident that our stock will please you.

		Per 100	Per 1000
ASH, GI	REEN (Fraxinus pennsylvanica lanceolata)		
1400	12 to 18 in.	\$ 1 80	\$ 15 00
1000	18 to 24 in.	2 50	22 00
8000	2 to 3 ft	3 20	28 00
2500	4 to 5 ft.	6 50	60 00
500	5 to 6 ft.	9 00	80 00
BOXELI	DER, (Acer negundo)		
5500	6 to 12 in.	1 20	10 00
300	12 to 18 in.	1 80	15 00
CARAGA	ANA arborescens (Siberian Pea tree)		
8400	6 to 12 in.	2 10	18 00
2700	12 to 18 in.	3 20	28 00
8000	18 to 24 in		40 00
5800	2 to 3 ft	6 00	55 00

8 50

75 00

2400 3 to 4 ft.\_\_\_\_\_

CATALPA, Western	FOREST TREE SEEDLINGS—(Continued)		
23400   12 to 18 in			
23000   18 to 24 in.			
REIM, American (Ulmus americana)			
ELM, American (Ulmus americana)			
9000   18 to 24 in.			
16000   2 to 3 ft.		80	7 00
900 3 to 4 ft.			
3000 4 to 5 ft.			
ELM, Chinese (Ulmus pumila)   2000 2 to 3 ft.   3 50   30 00			
ELM, Chinese (Ulmus pumila)   2000 2 to 3 ft.			
LOCUST, Black (Robinia pseudoacacia)	ELM, Chinese (Ulmus pumila)		
4000   18 to 24 in.		3 50	30 00
5000		9.10	10.00
3400 3 to 4 ft.			
LOCUST HONEY, (Gleditisia thlacanthos)			
150	LOCUST HONEY, (Gleditisia thiacanthos)	1 10	<b>40.00</b>
S50			
LOCUST HONEY, Thornless (Gleditisia thiacanthos inermis)   2000   2 to 3 ft.			
SOO		2 00	10 00
1000			
MAPLE, Silver (Acer dasycarpum)			
500 6 to 12 in		7 50	69 00
400   12 to 18 in.		1 40	12 00
1500 2 to 3 ft.			
MULBERRY, Russian (Morus tatarica)   8900 6 to 12 in			
MULBERRY, Russian (Morus tatarica)   8900   6 to 12 in			
Section		7 00	60 00
12000   12 to 18 in		1 20	10.00
13500			
14000 3 to 4 ft.       5 60       50 00         7500 4 to 5 ft.       8 50       75 00         OSAGE ORANGE (Maclura pomifera)         10000 12 to 18 in.       1 20       10 00         7500 18 to 24 in.       1 70       14 00         7700 2 to 3 ft.       2 10       18 00         2700 3 to 4 ft.       2 90       25 00         WALNUT, Black (Juglans nigra)         4300 12 to 18 in.       3 50       30 00         4800 18 to 24 in.       4 50       40 00         6200 2 to 3 ft.       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250 4 to 5 ft.       \$ 8 50       \$ 75 00         150 5 to 6 ft.       10 00       90 00         WILLOW (Salix)         Golden       250 2 to 3 ft.       4 00       35 00         500 4 to 5 ft.       7 00       60 00         300 5 to 6 ft.       8 50       75 00         Wisconsin (blanda)       7 00       60 00         160 3 to 4 ft.       7 00       60 00         460 4 to 5 ft.       8 50       75 00		2 90	
7500 4 to 5 ft.       8 50       75 00         OSAGE ORANGE (Maclura pomifera)         10000 12 to 18 in.       1 20       10 00         7500 18 to 24 in.       1 70       14 00         7700 2 to 3 ft.       2 10       18 00         2700 3 to 4 ft.       2 90       25 00         WALNUT, Black (Juglans nigra)         4300 12 to 18 in.       3 50       30 00         4800 18 to 24 in.       4 50       40 00         6200 2 to 3 ft.       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250 4 to 5 ft.       \$ 8 50       \$ 75 00         150 5 to 6 ft.       10 00       90 00         WILLOW (Salix)         Golden       250 2 to 3 ft.       4 00       35 00         500 4 to 5 ft.       5 00       500         500 4 to 5 ft.       7 00       60 00         30 5 to 6 ft.       8 50       75 00         Wisconsin (blanda)       7 00       60 00         160 3 to 4 ft.       7 00       60 00         460 4 to 5 ft.       8 50       75 00			
OSAGE ORANGE (Maclura pomifera)         10000 12 to 18 in.       1 20       10 00         7500 18 to 24 in.       1 70       14 00         7700 2 to 3 ft.       2 10       18 00         2700 3 to 4 ft.       2 90       25 00         WALNUT, Black (Juglans nigra)         4300 12 to 18 in.       3 50       30 00         4800 18 to 24 in.       4 50       40 00         6200 2 to 3 ft.       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250 4 to 5 ft.       \$ 8 50       \$ 75 00         WILLOW (Salix)         Golden         250 2 to 3 ft.       4 00       35 00         150 3 to 4 ft.       5 00          500 4 to 5 ft.       7 00       60 00         300 5 to 6 ft.       8 50       75 00         Wisconsin (blanda)         160 3 to 4 ft.       7 00       60 00         460 4 to 5 ft.       7 00       60 00         460 4 to 5 ft.       8 50       75 00			
10000       12 to 18 in       1 20       10 00         7500       18 to 24 in       1 70       14 00         7700       2 to 3 ft       2 10       18 00         2700       3 to 4 ft       2 90       25 00         WALNUT, Black (Juglans nigra)         4300       12 to 18 in       3 50       30 00         4800       18 to 24 in       4 50       40 00         6200       2 to 3 ft       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250       4 to 5 ft       \$ 8 50       \$ 75 00         150       5 to 6 ft       10 00       90 00         WILLOW (Salix)         Golden       4 00       35 00       500         500       4 to 5 ft       5 00       500         500       4 to 5 ft       7 00       60 00         300       5 to 6 ft       8 50       75 00         Wisconsin (blanda)       7 00       60 00         460       4 to 5 ft       7 00       60 00         460       4 to 5 ft       7 00       60 00 <td></td> <td>8 50</td> <td>75 00</td>		8 50	75 00
7500       18 to 24 in       1 70       14 00         7700       2 to 3 ft       2 10       18 00         2700       3 to 4 ft       2 90       25 00         WALNUT, Black (Juglans nigra)         4300       12 to 18 in       3 50       30 00         4800       18 to 24 in       4 50       40 00         6200       2 to 3 ft       6 00       55 00         POPLAR (Populus)       ONE YEAR FROM CUTTINGS         Carolina and Norway       Per 100       Per 1000         250       4 to 5 ft       \$ 8 50       \$ 75 00         150       5 to 6 ft       10 00       90 00         WILLOW (Salix)         Golden       4 00       35 00        500       4 to 5 ft       5 00        500       4 to 5 ft       5 00        500       60 00       30 0 5 to 6 ft       8 50       75 00       00       00       460 3 to 4 ft       7 00       60 00       460 4 to 5 ft       8 50       75 00       00		1 90	10.00
7700 2 to 3 ft.       2 10       18 00         2700 3 to 4 ft.       2 90       25 00         WALNUT, Black (Juglans nigra)         4300 12 to 18 in.       3 50       30 00         4800 18 to 24 in.       4 50       40 00         6200 2 to 3 ft.       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250 4 to 5 ft.       \$ 8 50       \$ 75 00         150 5 to 6 ft.       10 00       90 00         WILLOW (Salix)         Golden       250 2 to 3 ft.       4 00       35 00         250 2 to 3 ft.       4 00       35 00         150 3 to 4 ft.       5 00       500         500 4 to 5 ft.       7 00       60 00         300 5 to 6 ft.       8 50       75 00         Wisconsin (blanda)       7 00       60 00         160 3 to 4 ft.       7 00       60 00         460 4 to 5 ft.       8 50       75 00			
2700 3 to 4 ft.       2 90       25 00         WALNUT, Black (Juglans nigra)         4300 12 to 18 in.       3 50       30 00         4800 18 to 24 in.       4 50       40 00         6200 2 to 3 ft.       6 00       55 00         POPLAR (Populus)         Carolina and Norway       Per 100       Per 1000         250 4 to 5 ft.       \$8 50       \$ 75 00         150 5 to 6 ft.       10 00       90 00         WILLOW (Salix)         Golden       250 2 to 3 ft.       4 00       35 00         150 3 to 4 ft.       5 00       500         500 4 to 5 ft.       7 00       60 00         300 5 to 6 ft.       8 50       75 00         Wisconsin (blanda)         160 3 to 4 ft.       7 00       60 00         460 4 to 5 ft.       8 50       75 00			
4300   12 to 18 in.			25 00
4800       18 to 24 in	WALNUT, Black (Juglans nigra)		
6200 2 to 3 ft 6 00 55 00  POPLAR (Populus) ONE YEAR FROM CUTTINGS  Carolina and Norway Per 100 Per 1000 250 4 to 5 ft \$8 50 \$75 00 150 5 to 6 ft 10 00 90 00  WILLOW (Salix)  Golden 250 2 to 3 ft 4 00 35 00 150 3 to 4 ft 5 00 500 4 to 5 ft 7 00 60 00 300 5 to 6 ft 8 50 75 00  Wisconsin (blanda) 160 3 to 4 ft 7 00 60 00 460 4 to 5 ft 7 00 60 00			
POPLAR (Populus)         ONE YEAR FROM CUTTINGS           Carolina and Norway         Per 100         Per 1000           250 4 to 5 ft.         \$ 8 50         \$ 75 00           150 5 to 6 ft.         10 00         90 00           WILLOW (Salix)           Golden         4 00         35 00           250 2 to 3 ft.         4 00         35 00           150 3 to 4 ft.         5 00            500 4 to 5 ft.         7 00         60 00           300 5 to 6 ft.         8 50         75 00           Wisconsin (blanda)         7 00         60 00           460 4 to 5 ft.         8 50         75 00			
POPLAR (Populus)  Carolina and Norway  250 4 to 5 ft. \$8 50 \$75 00 150 5 to 6 ft. \$10 00 90 00  WILLOW (Salix)  Golden  250 2 to 3 ft. \$4 00 35 00 150 3 to 4 ft. \$5 00 500 4 to 5 ft. \$7 00 60 00 300 5 to 6 ft. \$8 50 75 00  Wisconsin (blanda) 160 3 to 4 ft. \$7 00 60 00 460 4 to 5 ft. \$7 00 60 00 460 4 to 5 ft. \$7 00 60 00		0 00	
250 4 to 5 ft. \$8 50 \$75 00 150 5 to 6 ft. \$10 00 90 00 WILLOW (Salix)  Golden  250 2 to 3 ft. \$4 00 35 00 150 3 to 4 ft. \$5 00 500 4 to 5 ft. \$7 00 60 00 300 5 to 6 ft. \$8 50 75 00 Wisconsin (blanda)  160 3 to 4 ft. \$7 00 60 00 460 4 to 5 ft. \$7 00 60	POPLAR (Populus)		<b>—</b> 4000
150 5 to 6 ft 10 00 90 00  WILLOW (Salix)  Golden  250 2 to 3 ft 4 00 35 00  150 3 to 4 ft 5 00  500 4 to 5 ft 7 00 60 00  300 5 to 6 ft 8 50 75 00  Wisconsin (blanda)  160 3 to 4 ft 7 00 60 00  460 4 to 5 ft 7 00 60 00			
WILLOW (Salix)         Golden       250 2 to 3 ft.       4 00 35 00         150 3 to 4 ft.       5 00         500 4 to 5 ft.       7 00 60 00         300 5 to 6 ft.       8 50 75 00         Wisconsin (blanda)       7 00 60 00         160 3 to 4 ft.       7 00 60 00         460 4 to 5 ft.       8 50 75 00			
250       2 to 3 ft	WILLOW (Salix)		
150 3 to 4 ft. 5 00 500 4 to 5 ft. 7 00 60 00 300 5 to 6 ft. 8 50 75 00  Wisconsin (blanda) 160 3 to 4 ft. 7 00 60 00 460 4 to 5 ft. 8 50 75 00		4 00	35 00
500 4 to 5 ft.       7 00 60 00         300 5 to 6 ft.       8 50 75 00         Wisconsin (blanda)       7 00 60 00         460 3 to 4 ft.       7 00 60 00         460 4 to 5 ft.       8 50 75 00			
Wisconsin (blanda)       7 00 60 00         160 3 to 4 ft			60 00
160 3 to 4 ft		8 50	75 00
460 4 to 5 ft		7 00	60.00

# ORNAMENTAL and SHADE TREES

Our Ornamental and Shade Trees are first-class, well-shaped, nursery-grown trees, transplanted and properly spaced to allow ample limb spread.

All calipers are taken 6 inches above the collar.		
ASH (FRAXINUS)		
Green (lanceolata) 50-60 ft.		
Shapely, round-headed trees with slender, spreading branch	es. Har	dy.
	Per 10	Per 100
50 4 to 5 ft	\$ 4 00	\$ 35 00
130 5 to 6 ft	5 50	50 00
100 6 to 8 ft	8 00	75 00
90 8 to 10 ft.	11 00	100 00
85 1 to 11/4 in.	14 00	125 00
CRAB, Flowering (Malus)		
Bechtel (ioensis plena) 12-15 ft. May-June. The genuine doub medium-sized tree; hardy. Delicate pink, double, small rose		
grant. 300 '18 to 24 in	4 50	40 00
200 2 to 3 ft.		50 00
Hopa (Red Flowering Crab) 20-25 ft. April-May. One of the varieties. An attractive upright-growing tree that becomes with large, rose-colored flowers. Very hardy and free from extensively.	literall	v covered
1200 2 to 3 ft. Whips.	3 50	30 00
400 3 to 4 ft. "	5 00	45 00
CRAB, FLOWERING (MALUS)  Atrosanguinea Carmine Crab. 15-20 ft.  Brilliant single carmine flowers and purplish-bronze foliage. rose, followed by scarlet fruit.	Resemi	oling wild
40 2 to 3 ft	5 00	45 00
30 3 to 4 ft	6 50	60 00
10 4 to 5 ft	8 00	75 00
50 5 to 6 ft	11 00	100 00
niedzwetzkyana (Redvein Crab) Large deep pink flowers; red fruit.	bark, l	eaves and
20 2 to 3 ft		45 00
60 3 to 4 ft.		60 00
10 4 to 5 ft		75 00 100 00
Red Silver. 25-30 ft. Cut-leaved, maroon red and silver foliage.		
30 2 to 3 ft.		45 00
30 3 to 4 ft		60 00
40 4 to 5 ft	8 00	75 00°
ELM		
American White (americana) 60-100 ft.		
A stately, massive tree that affords ample shade and shelter.		
230 4 to 5 ft.		30 00
250 5 to 6 ft. 90 6 to 8 ft.	5 50 7 50	50 00 70 00
	. 00	10 00

90 8 to 10 ft.

900 1¼ to 1½ in.....

200 1¾ to 2 in.\_\_\_\_\_ 27 50

10 00

12 00

90 00

110 00

190 00

250 00

# ORNAMENTAL and SHADE TREES-Continued

MAPLE (Acer) Norway (platanoides) 50-60 ft.	Per 10	Per 100
Forms a rounded head, with large deep green foliage; very haplanted; changes to a pretty pale yellow in the fall.  90 4 to 5 ft., Whips		sily trans- \$ 50 00
Schwedleri (Purple Leaf Maple) 40-50 ft.  A perfectly shaped tree. Gleaming red and purplish-green in in Autumn golden yellow.	Mid-su	mmer and
80 4 to 5 ft., Whips		85 00 100 00
Silver or Soft (dasycarpum) 60-80 ft.  Very hardy, rapid-growing tree. Leaves finely cut, green vunderneath.	vith wh	itish color
30 1½ to 2 in	5 50	175 00
MULBERRY (MORUS) Russian (Alba Tatarica) A very hardy native tree.		
60 3 to 4 ft.		20 00
80 4 to 5 ft.		25 00
140 5 to 6 ft.		35 00
150 6 to 8 ft.		50 00
170 8 to 10 ft.	7 50	70 00
POPLAR (populus) bolleana 60-80 ft.		
Leaves are glossy green above, silvery beneath. A favorite will deners to break the outline of most other trees.		
100 2 to 3 ft.		18 00
50 3 to 4 ft	2 90	<b>25</b> 00
Carolina (Norway variety) 70-80 ft.		
Bright green foliage, spreading crown, very hardy. Extrem	ely rapi	d growth.
110 4 to 5 ft.	-	25 00
130 5 to 6 ft.		35 00
240 6 to 8 ft.		50 00
150 8 to 10 ft.	8 00	75 00
20 1½ to 1½ in	11 00	100 00
Lombardy 50-60 ft.		
Rapid, spire-like growth; fine for screens and formal planting	~	
2900 5 to 6 ft., low-branched\$250 00 per 1000		99.00
5600 6 to 8 ft., " "\$350 00 per 1000	3 20 4 50	28 00 40 00
1000 8 to 10 ft " "		55 00
75 1½ to 1½ in. "		65 00
PRUNUS (Ornamental plum)		
persica (Cardinal) 15-18 ft.		
Double blooms of rich crimson. An outstanding new variety.		
50 4 to 5 ft.	7 50	70 00
190 5 to 6 ft.	9 00	85 00
40 6 to 8 ft.	11 00	100 00
persica (Flowering Peach on peach roots) (Tree form) 15-18 f	t. (Red	, Pink, or
White.) Double flowers in early Spring. Very showy.		
3 to 4 ft		40 60
4 to 5 ft.		60 00
5 to 6 ft		75 00
	3/4'	4/5' 5/6'
Pink Flowering Peach		30
Red Flowering Peach		
White Flowering Peach		F0
White Howering Leacht	150	50

# ORNAMENTAL and SHADE TREES-Continued

Olivinativities and Similar Titles—Compilated		
	Per 10	Per 100
The finest of all Purple Leaf Plums. Very hardy.		
180 2 to 3 ft	7 00	\$ 65 00
10 3 to 4 ft	8 50	80 00
100 4 to 5 ft.		100 00
triloba (Double Flowering Plum) (Tree Form) (On plum roots		
Vrouse class of the "Bose Tree of Chine" One of ore fine of the	8-10	It.
Known also as the "Rose Tree of China". One of our finest sh	rubs; c	ompletely
covered with pink rose-like flowers in April and May.		
380 3 to 4 ft.	8 50	80 00
250 4 to 5 ft	11 00	100 00
DED DID (Coreir considerais) 00 00 ft		
RED BUD (Cercis canadensis) 20-30 ft.		
Produces an abundance of reddish-pink flowers in early Spring	g; forms	s a broad
head of glossy, heart-shaped leaves that turn pale yellow in		0= 00
250 18 to 24 in.	4 00	35 00
30 3 to 4 ft.	7 50	70 00
50 4 to 5 ft.	10 00	90 00
200 5 to 6 ft.	12 00	100 00
500 6 to 8 ft.	13 50	125 00
RUSSIAN OLIVE (Elaeagnus angustifolia) 20-25 ft.		
	.1. fa	
Attractive silvery gray leaves, grayish white berries. Desiral	ole for	grouping.
Used extensively for windbreaks. Very hardy.		
60 5 to 6 ft.	9 00	85 00
60 6 to 8 ft.		110 00
50 8 to 10 ft.	14 00	<b>125 00</b>
THORN, Crataegus		
Paul's Scarlet Hawthorn, oxycantha pauli. 15-20 ft.		
Produces brilliant double scarlet flowers in June.		
130 4 to 5 feet, branched.	15 00	135 00
50 6 to 8 feet, whips	21 00	190 00
THE TOTAL OF THE T		
WILLOW (Salix)		
babylonica 40-50 ft.		
A large, graceful Willow; bright green foliage, long wavy bran	ches.	
200 3 to 4 ft.	2 90	25 00
150 4 to 5 ft.	4 00	35 00
800 5 to 6 ft.	6 50	60 №
400 6 to 8 ft.	10 00	90 00
50 8 to 10 ft.	12 00	110 00
TI' 1 (CI-17 TIT 1 ) 00 0		
Niobe (Golden Weeping) 30-35 ft.		
A hardy, graceful weeping tree; light green leaves, golden yel		
1500 2 to 3 ft.	2 40	20 00
2100 3 to, 4 ft.	2 90	25 00
400 4 to 5 ft.	4 00	35 00
500 5 to 6 ft.	6 50	60 00
Pussy (discolor) 20-25 ft.		
Very popular for its gray catkins in early Spring. Small, nar	row lear	ves.
400 18 to 24 in.	2 60	22 00
700 2 to 3 ft.	3 50	30 00
500 3 to 4 ft	4 50	40 00
200 4 to 5 ft	6 50	60 00
Wisconsin (blands) 20.40 ft		
Wisconsin (blanda) 30-40 ft.  The parties are barked receipt willow. The effect of its	ome and	ıl dasam
The popular green barked weeping willow. The effect of its	gracefi	u, aroop-
ing branches cannot be matched. Hardy.	0.40	00.00
100 2 to 3 ft.	$\begin{array}{cccc} 2 & 40 \\ 2 & 90 \end{array}$	20 00
400 3 to 4 ft.		25 00
240 4 to 5 ft.	4 00	35 00
1200 5 to 6 ft.	6 50	60 00
350 6 to 8 ft	10 00	90 00
70 8 to 10 ft	12 00	110 00

#### ORNAMENTAL SHRUBS

Our shrubs	are bushy and	well rooted, twice	transplanted; many of them are	9
graded stronger	than is require	ed by the American	Nurseryman's Association.	

The month indicates the average blooming season; size denotes average height

of shrub at maturity if left unsheared.

SHRUBS ARE TIED 9/12 and 12/18 in., 25; 18/24 in, and 2/3 ft., 10; 3/4 and 4/5 ft., 5 per bundle.

# ALMOND (AMYGDALUS) (PRUNUS)

Pink Flowering (glandulosa) April-May. 5-6 ft. Per 10 Per 100 Per 1000 A beautiful small shrub, bearing an abundance of small, double, rose-like flowers, closely set upon twigs before the leaves appear.

# ALTHEA (HIBISCUS SYRIACUS) August-September. 10-12 ft.

# -Write For Special Prices On Quantity Lots.-

Large desirable shrub for group and specimen p	lanting,	also	used for	screens.
12 to 18 in.		1 80	15 00	125 00
18 to 24 in.		2 40	20 00	175 00
2 to 3 ft		3 20	28 00	250 00
3 to 4 ft		4 00	35 00	300 00
· 12/	/18" 1	8/24"	2/3'	3/4'
Anemoneflorus, double bright pink		1500	1800	
Boule de Feu, double purplish-red	800	2400	2500	450
Lucy, very double red	1100	150	3400	1300
Purpurea Semi-Plena,				
semi-double clear purple	200	980	40	180
Totus Albus, single white	690	790	700	400
Jeanne de Arc, double white		50	30	
Snowdrift, single white	100	130	40	

#### BARBERRY (BERBERIS)

Red Leaved Japanese (thunbergi atropurpurea)

thunbergi 4-5 ft,

 300
 12 to 15 in...
 1 90
 16 00
 140 00

 200
 15 to 18 in...
 2 40
 20 00
 180 00

 2500
 18 to 24 in...
 2 90
 25 00
 220 00

 900
 2 to 2½ ft...
 3 50
 30 00
 280 00

TRUE HEDGE COLUMNBERRY (thunbergi erecta) Plant Patent No. 110. 4-5 ft.

Need not be pruned; extremely formal in shape, more dense, more upright
and more richly foliaged than Thunbergi.

Retail Resale Price Wholesale Prices, Net
Each Per 5 Per 25 Per 100 Per 100 Per 1000
200 12 to 15 in. \$ 65 \$2 50 \$11 00 \$40 00 \$3 50 \$28 00 \$250 00 70 18 to 24 in. 1 00 4 00 17 50 65 00 5 00 45 00 .....

# BUCKTHORN (RHAMNUS)

cathartica (Common) June. 6 ft.

Attractive ovate, dark green leaves, smaller white flowers; black berries. Used extensively for hedging in the north.

150	12 to 18 in.	1	50	10 00	90 00
100	18 to 24 in.	1	80	15 00	
800	2 to 3 ft	2	40	20 00	180 00
370	3 to 4 ft	3	20	28 00	250 00

		Per10	, ,	Dow.	100	Don 1	രഹം
D	rubonnet, 4-5 ft.	rerio		LAL	100	rer	1000
w.	The new red Butterfly Bush. Beautiful wind individual florets. A gorgeous cut flower.	e-red	flo	wer	s wi	th la	rge
	200 Medium			\$20 25	00 00	\$180 220	00
n	e de France, dark claret-purple. Long spikes; orous grower. Blooms profusely.						_
R	300 Mediumed Glory	_ 2 40	,	20	00	100	00
	A distinctly red Buddleia. Blooms over a lofoliage.	ng pe	eri	od.	Dar	k gr	een
*	300 Medium				00 00		
PHAL	ANTHUS occidentalis (Button Bush) July. 5-	6 ft.					
A sl	howy native shrub, particularly desirable in dar d spherical balls of small white flowers.		ils.	Cle	an g	lossy	fol
					Per	100	Per
100						00	\$
120	18 to 24 in		2	90	25	00	
<b>6</b> 0	2 to 3 ft		- 4	በበ	25	00	
	2 00 0 10000000000000000000000000000000		*	00	90	00	
RNUS			7	00	90	00	
alba s	(DOGWOOD) iberica (Coral Dogwood) April-May. 8-10 ft.						
alba s Sto	(DOGWOOD)	orcela	ıin-		e bei		
alba s Sto	(DOGWOOD)  iberica (Coral Dogwood) April-May. 8-10 ft.  ut, erect, bright red branches; white flowers, p  12 to 18 in	orcela	iin	-blu 10	e bei	rries.	16
alba s Stor 1100	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	iin 2 2	-blu 10 90	e bei 18 25	rries.	16 22
alba s Stor 1100 1000 650	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	iin 2 2	-blu 10 90	e bei 18 25	rries. 00 00	16 22
alba si Stor 1100 1000 650	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	in- 2 2 4	-blu 10 90 00	e ber 18 25 35	rries. 00 00 00	16 22 30
alba si Stor 1100 1000 650 Floridi Lar	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	uin- 2 2 4	-blu 10 90 00	e ber 18 25 35	00 00 00 flower	16 22 30 ers;
alba si Stor 1100 1000 650 Floridi Lar	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	uin- 2 2 4	-blu 10 90 00	e ber 18 25 35 hite	00 00 00 flower	16 22 30 ers; fal
alba si Stor 1100 1000 650 Floridi Lar frui	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	in 2 2 4 4 ngl had	-blu 10 90 00 e w des 50	e ber 18 25 35 hite of re	oo oo flowed in	16 22 30 ers; fal
alba si Stor 1100 1000 650 Floridi Lar frui 30	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	1in- 2 2 4 ngl had 4 7	-blu 10 90 00 e w des 50 00	e ber 18 25 35 hite of re 40 65 100	flowed in 00 00 00	16 22 30 ers; fal
alba s Stor 1100 1000 650 Florida Lar frui 30 150	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	1in- 2 2 4 ngl had 4 7	-blu 10 90 00 e w des 50 00	e be: 18 25 35 hite of re 40 65	flowed in 00 00 00	16 22 30 ers; fal
alba s Stor 1100 1000 650 Florida Lar frui 30 150 350 400	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	1in- 2 2 4 ngl had 4 7	-blu 10 90 00 e w des 50 00	e ber 18 25 35 hite of re 40 65 100	flowed in 00 00 00	16 22 30 ers; fal
alba s. Stor 1100 1000 650 Florid: Lar frui 30 150 400 stoloni	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	11 11 14	-blu 10 90 00 e w des 50 00 00	e bei 18 25 35 hite of re 40 65 100 125	flowed in 00 00 00 00 00 00	166 222 30 ers; fal
alba s. Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	111 14 11 14; d	-blu 10 90 00 e w des 50 00 00	e ber 18 25 35 hite of re 40 65 100 125	00 00 00 flowed in 00 00 00 bark	166 222 300 ers; fal
alba s	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	111 14 2 4 7 11 14 2	-blu 10 90 00 e w des 50 00 00	e ber 18 25 35 hite of re 40 65 100 125	00 00 00 flowed in 00 00 00 bark	16 22 30 ers; fal 16
alba s Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr 800 450	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	ngl 4 7 11 14 2 2	-blu 10 90 00 e w des 50 00 00 00	e bei 18 25 35 hite of re 40 65 100 125 red 18 25	00 00 00 flowed in 00 00 00 bark 00 00 00	16 22 30 ers; fal 
alba s Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr 800	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	uin- 2 2 4 ngl had 4 7 11 14 ; d 2 4	-blu 10 90 00 e w des 50 00 00 00	e bei 18 25 35 hite of re 40 65 100 125 red 18 25 35	00 00 00 flowed in 00 00 00 bark 00	166 222 300 ers; fal i 166 222 300
alba s Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr 800 450 150 40	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	uin- 2 2 4 ngl had 4 7 11 14 ; d 2 4	-blu 10 90 00 e w des 50 00 00 00	e bei 18 25 35 hite of re 40 65 100 125 red 18 25 35	00 00 00 flowed in 00 00 00 bark 00 00 00 00	166 222 300 ers; fal i 166 222 300
alba s Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr 800 450 150 40	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	11 14 7 11 14 5	-blu 10 90 00 e w des 50 00 00 ark 10 90 00 00	e ber 18 25 35 hite of re 40 65 100 125 red 18 25 35	rries. 00 00 00 00 flowed in 00 00 00 bark 00 00 00	166 222 30 ers; fall
alba s Stor 1100 1000 650  Florid: Lar frui 30 150 350 400  stoloni Spr 800 450 150 40  stoloni A s	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	orcela	11 de	-blu 10 90 00 e w des 50 00 00 ark 10 90 00 00	e ber 18 25 35 hite of re 40 65 100 125 red 18 25 35 45	rries. 00 00 00 00 flowed in 00 00 00 bark 00 00 00	16 22 30 ers; fal 30 se.
alba s	iberica (Coral Dogwood) April-May. 8-10 ft. ut, erect, bright red branches; white flowers, p 12 to 18 in	ge sin	111 12 4 7 11 114 7 114 5	-blu 10 90 00 e w des 50 00 00 lark 10 90 00 00	e ber 18 25 35 hite of re 40 65 100 125 red 18 25 35 45	rries. 00 00 00 00 flowwed in 00 00 00 00 value	fall 16 22 30

	Per 10	Per 100	Per 1000
CREPE MYRTLE (LAGERSTROEMIS INDICA) 15-20 ft. The summer blooming shrub of the South. Attractive	deen g	reen lea	ves and
masses of crepe-like flowers from July through Septen	nber.		ros ana
12 to 18 in.		\$ 18 00	\$
18 to 24 in	2 90 3 50	25 00 30 00	
	12/18"	18/24"	2/3'
Purple	40	40 30	160 220
Watermelon RedWhite	180 100	60	200
\			
CYDONIA (CHAENOMELES) (FLOWERING QUINCE)			
japonica (Japanese Flowering Quince) March-April.	-6 ft.		
Clusters of orange-scarlet flowers; spicily fragrant r		fruits.	Dark
shiny foliage; bushy, dense growth.	10 Do	. 100 Per	1000
1000 12 to 18 in\$ 2	10 \$18		1000
60 18 to 24 in		'	
DEUTZIA	Per 10	Per 100	Per 1000
Pride of Rochester. May. 8-10 ft.			
A tall, broad-topped bush, double white flowers tinged	-	<b>#</b> # 0 00	#1CO OO
800 12 to 18 in.		\$18 00	\$160 00
2500 18 to 24 in.		25 00	220 00 300 00
2600 2 to 3 ft		35 00 45 00	
40 3 10 4 11	5 00	40 00	
ELDER (SAMBUCUS)			
Golden American (canadensis aurea) June-July. 8-10 ft.			
Hardy, rapid-growing shrub; broad, golden-yellow lea	ves, tin	y white	blooms.
90 12 to 18 in.	2 10	18 QO	
200 2 to 3 ft	4 00	35 00	
150 3 to 4 ft	5 00	45 00	
FORSYTHIA (GOLDEN BELL)			
fortunei (Fortune Forsythia) April. 6-8 ft.  A large, upright shrub with slightly drooping branches	e golder	n vellow	flowers
100 12 to 18 in.		18 00	160 00
130 18 to 24 in.		25 00	220 00
470 2 to 3 ft.		35 00	300 00
1000 3 to 4 ft.		45 00	400 00
intermedia (Border Forsythia) April. 6-8 ft.			
One of the most floriferous varieties; slender arching	r branc	hes: dar	k green.
lustrous leaves. Bright golden yellow flowers in early	Spring.	,	0 ,
60 12 to 18 in	2 10	18 00	
intermedia spectabilis (Showy Border Forsythia) April.	6-8 ft		
Hardiest of all Forsythias. Very profuse bloomer; ric		w flower	s.
900 12 to 18 in	2 10	18 00	160 00
550 18 to 24 in		25 00	220 00
1400 2 to 3 ft	4 00	35 00	300 00
780 3 to 4 ft	5 00	45 00	400 00

Continued)	'		
HONEYSUCKLE (LONICERA)			
Fragrantissima, Winter Honeysuckle.	Per 10	Per 100	Per 1000
Fragrant flowers followed by red fruit. Semi-hardy.			
1100 12 to 18 in\$	2 10	\$ 18 00	\$
200 18 to 24 in		25 00	
. 200 2 to 3 ft	4 00	35 00	
grandiflora rosea (Bride Honeysuckle) April-May. 12-15	ft.		
Rose-pink flowers in abundance, green rounded foliage.	Upri	ght grov	vth.
500 12 to 18 in.	2 10	18 00	160 00
600 18 to 24 in		25 00	220 00
600 2 to 3 ft.		35 00	300 00
500 3 to 4 ft	5 00	45 00	400 00
morrowi (Morrow Honeysuckle) May-June. 5-6 ft.			
Yellowish-white flowers, followed by red fruit. Broad-	spread	ing grow	th.
600 12 to 18 in	2 10	18 00	160 00
1000 18 to 24 in.		25 00	220 00
600 2 to 3 ft.		35 00	300 00
350 3 to 4 ft	5 00	45 00	400 00
Tatarian Pink (tatarica rosea) April-May. 10-12 ft.			
The well-known pink-flowering Honeysuckle; hardy vigo popular.	rous g	rower; r	ed fruit;
500 18 to 24 in.	2 90	25 00	220 00
550 2 to 3 ft	4 00	35 00	300 00
1500 3 to 4 ft	5 00	45 00	400 00
Tatarian Red (tatarica rubra) April-May. 10-12 ft.			
We offer the improved strain (Zabeli), the true red H dark green foliage; a splendid variety.	oneysu	ickle. A	ttractive
100 12 to 18 in	2 10	18 00	160 00
550 18 to 24 in.		25 00	220 00
240 2 to 3 ft.		35 00	300 00
100 3 to 4 ft.	5 00	45 00	400 00
Tatarian White (tatarica alba) April-May. 10-12 ft.			
White to creamy-white flowers; upright growth. Red b			
1700 12 to 18 in. 470 18 to 24 in.		18 00 25 00	160 00 220 00
410 18 to 24 III	2 50	20 00	220 00
HYDRANGEA			
arborescens grandiflora (Hills of Snow) June-July. 4-5	ft.		
Large flat heads of double snow-white flowers which r weeks; large rounded leaves. Thrives in shaded location	emain 1s.	for four	or five
980 12 to 18 in.	2 90	25 00	
400 18 to 24 in	4 00 5 00	35 00 45 00	
	6 00	55 00	
paniculata grandiflora (Peegee Hydrangea) 6-8 ft.			
Enormous trusses of double white flowers changing in of pink and bronze. Responds to close pruning and f			shades
2500 12 to 18 in.		25 00	
200 18 to 24 in.	4 00	35 00	

LILAC (Syringa) Per : French Lilacs. Named Varieties. April-May. 8-15 ft.	10 ]	Per 100	Per	1000
9 to 12 in. 1 cane and up	00 50	\$25 00 35 00 50 00 65 00	-	
		12/18"		
Alphonse Lavalle, pyramidal clusters of double lilac- blue flowers.		10	-50	
Belle de Nancy, great panicles of double satiny rose				
blooms; white center.  Chas. Joly, double purplish-red. Tall grower, one of the	20	-J	10	
best. Chas. X, single, reddish-purple; free flowering.	90	500 190	250	20 40
Congo, great panicles of dark wine-red flowers; distinct and superb.		250	60	70
Ellen Willmott, immense panicles of double flowers				••
and florets of creamy white.	160	200		
Jan Van Tol, long slender trusses of pure white; single Katharine Havemeyer, a choice early variety; double	130	50		
deep blue panicles.	70	170	40	
Marie Legraye, single, slender panicles of creamy white.  Blooms profusely.	30	20		
Michel Buchner, dwarf and stocky; double delicate lilac flowers.	40	100	130	
Mme. Casimir Perier, double white flowers in compact clusters; free-flowering.		30	20	
Mme. Lemoine, double, pure white, large panicles.  Dwarf; branches well.		40		
President Grevy, double, clear soft, delicate blue flowers; large panicles.		210	330	
President Lincoln, clear, rich blue flowers with large,			100	
fragrant florets.  Souv. de Ludwig Spaeth, single, dark purplish-red, long		50		
panicles.	40	280		20
Common Purple (vulgaris) April-May. 12-15 ft.  The standard old-fashioned garden variety; single Thrives well in partial shade.		h-purpl	e flo	wers.
1400 9 to 12 in.	1 20	10 0	0	90 00
Persian Purple (persica) April-May. 8-10 ft. Slender arching branches, small leaves and lilac flowers	s.	s	OLD	OUT
rothomagensis (chinensis) April-May. 8-10 ft. Upright, vigorous growth, slender branches; reddish- panicles. Free-flowering and hardy.	lilac f		in k	
PHILADELPHUS (MOCK ORANGE, SYRINGA)				
Bouquet Blanc. May-June. 4-5 ft.  Close-set branches of fragrant double white flowers;	rich ~	roon fo	liago	
220 12 to 18 in		22 0 30 0	0 _	
coronarius (Sweet Mock Orange) May-June. 8-10 ft.  The old-fashioned sweet-scented Mock Orange; free-flo 420 12 to 18 in.  200 18 to 24 in.  450 2 to 3 ft.  350 3 to 4 ft.	wering 2 10 2 90 4 00 5 00	g and 18 0 25 0 35 0 45 0	$     \begin{array}{ccc}       0 & 1 \\       0 & 2 \\       0 & 3     \end{array} $	ous. 60 00 20 00 00 00 00 00

PHILADELPHUS	(MOCK	ORANGE,	SYRINGA)—(	Continued)
grandiflorus (	Scantlage	Moole Oran	ma) May Tune	10 10 64

grandiflorus (Scentless Mock Orange) May-June. 10-12 ft	
Per	10 Per 100 Per 1000
Large scentless white flowers in clusters; branches some	ewhat straggling.
900 12 to 18 in\$ 2	
	90 25 00 220 00
1500 2 to 3 ft 4	00 35 00 300 00
150 3 to 4 ft5	00 45 00 400 00
lemoine, Lemoine Mock Orange. 4-5 ft.	
Semi-dwarf with attractive foliage, producing dense ra	comes of amount fun
grant white flowers.	icemes of small fra-
	50 30 00
•	00 35 00
	00 50 00
Virginal. May-June. 7-8 ft.	
Semi-double, fragrant white flowers, much larger than	any other variety.
Blooms intermittently all summer.	
-	50 30 00
	50 40 00
	50 50 00
60 3 to 4 ft	50 60 00
PHYSOCARPUS (NINEBARK)	
opulifolius aureus (Goldleaf Ninebark) May-June. 8-10 ft.	
Wide spreading growth, but formal outline. Foliage, brigh	ht vellow changing to
golden brown in summer. White flowers, red seed pods.	it your ondinging to
	10 18 00
	20 00 1222-
opulifolius nana (Dwarf Ninebark) May-June. 4-5 ft.	
A valuable, hardy, low-growing shrub. Dwarf, form, d	lense growth. White
flowers followed by small red seed pods.	
	10 18 00
	90 25 00
400 2 to 3 ft 4	
250 3 to 4 ft	00 45 00
PRIVET (LIGUSTRUM)	
Amur River North (amurense) June. 8-12 ft.	
Vigorous, upright growth; white flowers followed by black	k berries. Hardy.
	Per 100 Per 1000
7750 9 to 12 in	\$ 4 50 \$ 40 00
8700 12 to 18 in., 3 canes and up.	7 50 65 00
5600 18 to 24 in., 3 " "	10 00 90 00
4000 2 to 3 ft., 2 and 3 canes and up	10 00 90 00
8500 2 to 3 ft., 4 canes and up	14 00 120 00
1000 3 to 4 ft., 4 " " "	16 00 140 00
California (ovalifolium) June-July. 8-12 ft.	
11800 18 to 24 in., 3 canes and up	8 50 75 00
6400 2 to 3 ft., 4 canes and up.	
ibolium (Hardy California) June-July. 6-8 ft.	
Very similar to, but much hardier than California Privet, n	not as evergreen.
1200 18 to 24 in., 3 canes and up	8 50 75 00
7400 2 to 3 ft., 4 " "	10 00 90 00
1500 3 to 4 ft.	14 00 120 00
PRUNUS, Ornamental Plums. (See Deciduous Trees)	
(200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

QUINCE JAPONICA. (See Cydonia)

RHUS (SUMAC)	Per	10	Per 100	Per 1000
Cut Leaf (typhina laciniata) 8-10 ft.  Finely dissected leaves that turn a brilliant red in	T70 11	770**	onnom	ontol
600 12 to 18 in.			\$18 00	\$160 <b>0</b> 0
450 18 to 24 in.		3 00	25 00	220 00
1400 2 to 3 ft.		4 00	35 00	300 00
150 3 to 4 ft.		5 00	45 00	
Smooth (glabra) 6-10 ft.				
Dwarf habit; rich Autumn coloring; red seeds in c	luste	rs.		
130 18 to 24 in.		2 50	22 00	
850 2 to 3 ft.		3 50	28 00	250 00
300 3 to 4 ft:		4 50	40 00	
Staghorn (typhina) June-July. 12-20 ft.				
Flowers green, borne in dense terminal panicles; Autumn. Thrives in poor, rocky soil.	red	berri	es and f	oliage in
500 18 to 24 in		2 50	22 00	200 00
560 2 to 3 ft.		3 20	28 00	250 00
650 3 to 4 ft		4 50	40 00 50 00	350 00
100 4 to 0 1t.		0 00		
RIBES (FLOWERING CURRANTS)				
alpinum (Mountain Currant) April-May. 4-5 ft.				
Dwarf, compact habit; fragrant yellow flowers,	red	berri	es. Sui	table for
hedges or mass planting. Very hardy.		0 00	07 00	
1200 12 to 15 in. 1000 15 to 18 in.		2 90 4 00	25 00 35 00	
450 18 to 24 in.		5 00	45 00	
SNOWBALL (See Viburnum)				
SNOWBALL (See Viburnum) SPIREA				
SPIREA				
	l flov	ver h	eads.	
SPIREA Anthony Waterer. June-September. 3-3½ ft. Very dwarf; free-flowering. Produces flat rose-red		ver h 2 90	eads. 25 00	
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.				
SPIREA Anthony Waterer. June-September. 3-3½ ft. Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in	:	2 90	25 00	
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in	pure	2 90 white	25 00 e flowers	
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.	pure	2 90	25 00 e flowers 18 00	. 160 00
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.	pure	2 90 white 2 10	25 00 e flowers	
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.	pure	white 2 10 2 90	25 00 e flowers 18 00 25 00	160 00
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute produces flat rose-red 300 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.	pure	white 2 10 2 90 5 00	25 00 e flowers 18 00 25 00 45 00	160 00 
SPIREA Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.	pure	white 2 10 2 90 5 00 lac-p 1 50	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00	160 00 
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.	pure	white 2 10 2 90 5 00 lac-p 1 50 2 10	25 00 e flowers. 18 00 25 00 45 00 ink flow 12 00 18 00	ers.  100 00 160 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.  5200 18 to 24 in.	pure	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00	ers.  100 00  160 00  220 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in. 50 18 to 24 in. 100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in. 4700 12 to 18 in. 5200 18 to 24 in. 3000 2 to 3 ft.	pure	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90	25 00 e flowers. 18 00 25 00 45 00 ink flow 12 00 18 00	ers.  100 00 160 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in. 50 18 to 24 in. 100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in. 4700 12 to 18 in. 5200 18 to 24 in. 3000 2 to 3 ft.  bumalda superba. 3-5 ft.	pure	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00	ers.  100 00  160 00  160 00  220 00  300 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.  5200 18 to 24 in.  3000 2 to 3 ft.  bumalda superba. 3-5 ft.  Dwarf shrub with deep rosy-pink flowers in flatt	pure	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00	ers.  100 00  160 00  160 00  220 00  300 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in. 50 18 to 24 in. 100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in. 4700 12 to 18 in. 5200 18 to 24 in. 3000 2 to 3 ft.  bumalda superba. 3-5 ft.	of li	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00	ers.  100 00  160 00  160 00  220 00  300 00
SPIREA  Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute page 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.  5200 18 to 24 in.  3000 2 to 3 ft.  bumalda superba. 3-5 ft.  Dwarf shrub with deep rosy-pink flowers in flatt Improved strain of bumalda.	of li	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00 eads	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00 ; upright	ers.  100 00  160 00  160 00  220 00  300 00
Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute produces 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.  5200 18 to 24 in.  3000 2 to 3 ft.  bumalda superba. 3-5 ft.  Dwarf shrub with deep rosy-pink flowers in flatt Improved strain of bumalda.  100 12 to 18 in.  100 18 to 24 in.	of li	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00 eads 2 60 3 50	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00 ; upright 22 00 30 00	ers.  100 00  160 00  220 00  300 00  t growth.
Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in. 50 18 to 24 in. 100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft. Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in. 4700 12 to 18 in. 5200 18 to 24 in. 3000 2 to 3 ft.  bumalda superba. 3-5 ft. Dwarf shrub with deep rosy-pink flowers in flatt Improved strain of bumalda. 100 12 to 18 in. 100 18 to 24 in. 100 18 to 24 in. 100 18 to 24 in. 100 17 to 18 in. 100 18 to 24 in.	of li	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00 eads 2 60 3 50	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00 ; upright 22 00 30 00	ers.  100 00  160 00  220 00 300 00  t growth.
Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in.  50 18 to 24 in.  100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft.  Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in.  4700 12 to 18 in.  5200 18 to 24 in.  3000 2 to 3 ft.  bumalda superba. 3-5 ft.  Dwarf shrub with deep rosy-pink flowers in flatt Improved strain of bumalda.  100 12 to 18 in.  100 18 to 24 in.  froebeli (Froebel) May-June. 3-4 ft.  Dwarf growth, vigorous and very hardy; large flat Foliage turns brilliant red in Autumn.	of li	2 90 white 2 10 2 90 5 00 lac-p 1 50 2 90 4 00 eads 2 60 3 50 s of	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00 ; upright 22 00 30 00 rose-pink	ers.  100 00  160 00  220 00  300 00  t growth.
Anthony Waterer. June-September. 3-3½ ft.  Very dwarf; free-flowering. Produces flat rose-red 300 12 to 15 in.  arguta (Garland) April-May. 5-6 ft.  Small, fern-like foliage; slender branches; minute 1600 12 to 18 in. 50 18 to 24 in. 100 3 to 4 ft.  billiardi Pink. July-September. 5-6 ft. Strong growth. Dull green foliage, dense panicles 1400 9 to 12 in. 4700 12 to 18 in. 5200 18 to 24 in. 3000 2 to 3 ft.  bumalda superba. 3-5 ft. Dwarf shrub with deep rosy-pink flowers in flatt Improved strain of bumalda. 100 12 to 18 in. 100 18 to 24 in. 100 18 to 24 in. 100 18 to 24 in. 100 17 to 18 in. 100 18 to 24 in.	of li	white 2 10 2 90 5 00 lac-p 1 50 2 10 2 90 4 00 eads 2 60 3 50	25 00 e flowers 18 00 25 00 45 00 ink flow 12 00 18 00 25 00 35 00 ; upright 22 00 30 00	ers.  100 00  160 00  220 00 300 00  t growth.
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, URNAMENTAL SHRUBS—(Continued	1)		
SPIREA—(Continued)	Per 10	Per 100	Per 1000
vanhoutte April-May. 5-6 ft.			
A most desirable shrub for hedges, base planting and	l mas	s planting	g: grace-
fully arching branches; fragrant white flowers in clus		•	<i>.</i>
3000 12 to 18 in.	\$ 1 40	\$12 00	\$100 00
500 18 to 24 in	1 90	16 00	140 00
5000 2 to 3 ft.		22 00	200 00
2400 3 to 4 ft	3 50	30 00	270 00
SYMPHORICARPOS (SNOWBERRY)			
racemosus (Common White Snowberry) June-July. 3-5	ft.		
A fine general-purpose shrub; adapted to shady locat		maintains	s a good
green foliage. Pink flowers, white berries.	,		
600 12 to 18 in.	1 70	14 00	120 00
1900 18 to 24 in	2 10	18 00	160 00
200 2 to 3 ft	2 90	25 00	220 00
vulgaris (Indian Currant; Coralberry) June-July. 4-6 ft.			
A hardy native shrub; pink flowers, purplish-red berri	es in	bunches.	
300 12 to 18 in.		14 00	120 00
350 18 to 24 in		18 00	160 00
100 2 to 3 ft.	2 90	25 00	220 00
TAMARIX			
12 to 18 in	2 10	18 00	160 00
18 to 24 in.		25 00	220 00
2 to 3 ft		35 00	300 00
3 to 4 ft	5 00	45 00	400 00
of the state of th	12/18"	18/24" 2	/3' 3/4'
africana. May. 10-12 ft. Slender spreading branches, reddish-brown bark, pink flowers.	900	2200 12	00 250
amurensis (Amur Tamarix) August-September. 8-10 ft.			
Purple branches, graceful foliage. Thrives in dry			
soil.	50	250 7	00 650
hispida (Kashgar Tamarix) August-September. 12-15 ft.			
Slow, compact, upright growth; long panicles of bright pink flowers.		750	200
odessana (Odessa Tamarix) July. 6-8 ft. Dwarf, bushy		100	200
growth; loose panicles of lavender-pink flowers.	50	200 3	00 200
tetandra purpurea. May-June. 10-12 ft. Vigorous			
growth, bright green foliage, pink flowers. Very			
hardy.		200 6	20 900
VIBURNUM			
dentatum (Arrowwood) May 10-12 ft.	Per 1	0 Per 100	Per 1000
A splendid massing shrub, beautiful glossy green folia ers; bluish-black berries. Withstands considerable sha	ge, gr	eenish-wh	ite flow-
ers; bluish-black berries. Withstands considerable sha			
40 12 to 18 in.		18 00	
60 18 to 24 in. 70 2 to 3 ft.		25 00 35 00	
	1 00	00 00	
opulus sterilis (Common Snowball) April-May. 10-12 ft.	marar	e aomnea	t halls
Well known and justly popular. Flowers appear in nu 1000 9 to 12 in.	2 40	20 00	t pans.
VITEX macrophylla, Big-Leafed Chaste Tree. 5-6 ft.			
Semi-dwarf flowers of lavender-blue. Semi-hardy.			
350 18 to 24 inches		28 00	
150 2 to 3 feet	4 00	35 00	

ORNAMENTAL SHRUBS—(Continued	)		
		Per 100	Per 1000
Eva Rathka (Red Flowering Weigela) May-June. 4-5 ft			
Attractive foliage; clear ruby-red trumpet-shaped flower 250 12 to 18 in\$		r long s \$28 00	season. \$250 00
150 2 to 3 ft		50 00	φ200 00
rosea (Pink Weigela) May-June. 6-8 ft.			
Erect, compact growth; fine rose-colored flowers. Used			
3300 12 to 18 in.		18 00	160 00 220 00
570 18 to 24 in		25 00 35 00	300 00
500 3 to 4 ft.		45 00	400 00
Hendersoni. May-June. 6-8 ft.			
One of the hardier varieties of Weigela. A splendid shr of light crimson flowers.		duces q	uantities
100 12 to 18 in.	2 10	18 00	160 00
Variegated (Variegated-leaf Weigela) May-June. 4-5 ft.			
Dwarf, leaves margined creamy white; flowers pink.	One of	the mos	st useful
variegated shrubs. 800 12 to 18 in	2 60	22 00	200 00
000 12 00 10 1111	2 00	22 00	200 00
CLIMBING VINES			
Tied, 2 year Medium, 25; 2 year No. 1, 10; 3 year,	5 per l	oundle.	
			Per 1000
engelmanni (Engelmann Creeper) 30-40 ft.			
Self-clinging woodbine. Very hardy. Dark green fiv brilliant crimson in Fall; Blue-black fruit.	e-lobed	leaves	turning
1900 2 year, Medium\$	1 90	\$16 00	\$140 00
4000 2 " No. 1	2 40	20 00	180 00
veitchi (Tricuspidata) Boston Ivy. 40-50 ft.	o a t 1 t	. 41	41
Dark green, usually three-lobed leaves; will cling perf surfaces. Changes to shades of yellow, orange and sca			
once established, it is quite hardy.			. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1300 2 year, Medium		18 00	
1500 2 " No. 1	3 50	22 00 30 00	
	0 00	00 00	
BIGNONIA radicans (Trumpet Creeper) July-August. 20-30 ft.			
A robust, woody fern-leaf vine; twining tightly with nu	ımerou	roots a	long its
stems; trumpet-shaped orange-scarlet flowers in cluster	rs.		
2300 2 year, Medium		20 00	180 00
680 2 " No. 1	2 90	25 00	220 00
HONEYSUCKLE (LONICERA)			
Hall's Japan (Japonica Halliana) July-October. 20-25 ft. Fragrant, pure white flowers, changing to yellow; almo		10000000	
80 2 year, No. 1			
Scarlet Trumpet (Sempervirens) May-August. 10-25 ft.		20 00	
A half-climbing shrub; dark green foliage, orange-scar	let tubi	ılar flov	vers.
170 2 year, No. 1	2 90	25 00	
Large fragrant flame-red trumpets lined with gold and	l rose	are prod	luced in
immense showy clusters; blooming from early summer t	ıntil fr	ost. The	blooms
are prduced the same year the plant is set out. Fo	liage,	dark blu	ie-green,
disease and pest-free. 350 2 year, No. 1	4 50	40 00	
	_ 50	20 00	
POLYGONUM auberti	05.00	4	
(Silver Lace Vine; Chinese Fleecevine) July-September.  A fast-growing, twining vine; light green leaves, fleecy			
11 Last growing, twining vine, light green leaves, fleety	ville 1.		TUO
WISTERIA			
American (frutescens) June-July. 20-25 ft.	D-	nid -m-	-+ h
Dark green foliage, short racemes of lilac-purple flower 200 2 year, Medium		pia grow 20 00	rtn.
		20 00	

# HEDGING

Lighter grade than regular shrub grade; strong hedging grade.

# BARBERRY, (BERBERIS)

atropu	rpurea, (Red Leaved Barberry)	Per 100	Per 1000
3000.	9 to 12 in., 2 year seedlings, branched	. \$ 8 50	\$ 80 00
200	12 to 15 in., " " " " " " " " " " " " " " " " " " "		100 00
100	15 40 10 in " " " "		120 00
170	18 to 24 in., " " " " "		160 00
		10 00	100 00
	ergi (Japanese Barberry)	•	
6700	6 to 9 in., 1 year seedlings		25 00
25000	9 to 12 in., 2 year seedlings, branched	6 00	50 00
88000	12 to 18 in., 2 year seedlings, branched	8 00	70 00
27900	18 to 24 in., " " " " " " " " " " " " " " " " " " "	_ 10 00	90 00
CARAGA	NA arborescens (Siberian Pea Tree)		
8400	6 to 12 in.	2 10	18 00
2700	12 to 18 in.	3 20	28 00
8000	18 to 24 in.		40 00
5830	2 to 3 ft	6 00	55 00
2300	3 to 4 ft.		65 00
MULBER	RY (MORUS) Russian, tatarica		
10000	6 to 12 in.	1 20	10 00
12000	12 to 18 in.		16 00
13500	18 to 24 in.		25 00
2500	2 to 3 ft		35 00
14000	3 to 4 ft		50 00
7500	4 to 5 ft.	8 50	75 00

PRIVET-See Ornamental Shrubs.



#### **EVERGREENS**

(Balled and Burlapped)

Our Evergreens are all grown at good distance for symmetrical development, are top pruned into handsome, shapely trees that will transplant successfully if given average care.

Evergreens that are selected and marked by customers in the Nursery will carry 20 percent additional charge above the following listed price.

All evergreens sold with the distinct understanding that if they arrive in good condition and are accepted, our responsibility ceases.

Evergreens can be supplied with the roots puddled if desired at 15¢ and 20¢ reduction from the listed prices on 18 to 24 inch and 2 to 3 feet sizes respectively.

Customers desiring the tops of Evergreens wrapped in burlap will be charged at cost for the extra labor and burlap used.

ABIES (FIR)	Per 10	Per 100
concolor (Silver) 70-80 ft.		
Long, soft, grayish-blue needles. One of the finest ev	vergreens of this ty	ype.
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	75 00 100 00	\$
douglasi (Douglas) (Pseudotsuga douglasi) 70-80 ft.  Bluish-green foliage. One of our most important	Evergreen trees	Stands
crowding well, considerable shade, and responds to		Starius
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft	42 50 60 00 80 00	300 00 400 00 550 00 750 00

# VARIETIES OF JUNIPER CHINENSIS

#### JUNIPERUS (JUNIPER)

chinensis (Chinese) 15-20 ft.  Sharp, prickly needles, light green with a slightly bluish cast. Wanywhere except in heavy rich or poorly drained soil.	ill thrive
Per 10	Per 100
3 to 3½ ft\$ 40 00	\$375 00
3½ to 4 ft	450 00
4 to 5 ft	575 00

its
dry
00
00
00
00
000

75 00

700 00

450 00

525 00

# EVERGREENS—(Continued)

VARIETIES OF JUNIPER CHINENSIS—Conti UNIPERUS (JUNIPER)—Continued chinensis pyramidalis Green (Green Columnar Juniper) 15-	nued		
chinensis pyramidalis Green (Green Columnar Juniper) 15-	Per	10	Per 100
The description of the blue form applies also to the green. is bright green with some foliage variations.		ver,	the color
2½ to 3 ft	\$ 37	50	\$350 00
3 to 3½ ft			400 00
4 to 5 ft	60	00	575 00
5 to 6 ft	75	00	700 00
VARIETIES OF MISCELLANEOUS JUNIPE	ERS	A	
excelsa stricta (Spiny Greek Juniper)			
Compact, well shaped pyramidal form; foliage gray-green.			
3½ to 4 ft	32	50	300 00
4 to 5 ft	50	00	475 00
horizontalis (Prostrate Juniper) 6-8 ft. spread			
Long, trailing stems with upright spreading branches; Grows rapidly and makes a very pleasing effect when pla	nted on	ter	races.
18 to 24 in		50	200 00
2 to 2½ ft		00	275 00 325 00
2/2 00 0 10	00	00	020 00
VARIETIES OF VIRGINIANA JUNIPERS	\$		
virginiana canaerti (Canaert's Red Cedar) 15-18 ft.			
Soft, dark green foliage; the most popular of the ma			
Holds its color well throughout the year. Frequently	produce	s si	lvery-blue
berries.			****
3 to 3½ ft			\$525 00
01/ 1 4 6	62	50	600 00
3½ to 4 ft			
virginiana corumnaris Green, 15-20 ft.			
virginiana commaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py		_	
virginiana corumnaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft	62	50	600 00
virginiana commaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.	62 70	50 00	600 00 675 00
virginiana commaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.  4½ to 5 ft.	62 70 80	50 00 00	600 00 675 00 775 00
virginiana commaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.	62 70 80	50 00	wth. 600 00 675 00 775 00 875 00
virginiana corumnaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.  4½ to 5 ft.  5 to 6 ft.  virginiana elegantissima Lee (Gold Tip Red Cedar) 12-15 ft	62 70 80 90	50 00 00 00	600 00 675 00 775 00 875 00
virginiana corumnaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.  4½ to 5 ft.  5 to 6 ft.	62 70 80 90	50 00 00 00	600 00 675 00 775 00 875 00
virginiana corumnaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.  4½ to 5 ft.  5 to 6 ft.  virginiana elegantissima Lee (Gold Tip Red Cedar) 12-15 ft Forms a broad pyramidal tree; branches have bright	62 70 80 90 yellow	50 00 00 00	600 00 675 00 775 00 875 00 s turning
virginiana corumnaris Green. 15-20 ft.  A splendid dark-green type of Virginiana of uniform, py 3½ to 4 ft.  4 to 4½ ft.  4½ to 5 ft.  5 to 6 ft.  virginiana elegantissima Lee (Gold Tip Red Cedar) 12-15 ft Forms a broad pyramidal tree; branches have bright bronze in winter making a pleasing color variation.	62 70 80 90 90	50 00 00 00 tips	600 00 675 00 775 00 875 00

2½ to 3 ft., sheared 47 50

----- 55 00

foliage make it one of the choicest Junipers.

3 to 3½ ft., "

# EVERGREENS—(Continued)

virginiana keteleeri. 15-18 ft. Medium-sized pyramidal tree of light green color, does not t	Per 10 urn brow	
ter. A fine disease-resistant, hardy variety.		
2½ to 3 ft	_\$ 47 50	450 00
3 to 3½ ft		525 00
3½ to 4 ft		600 00
• 17		675 00
4 to 4½ ft		
4½ to 5 ft		775 00
5 to 6 ft	_ 90 00	875 00
virginiana pyramidalis (Pyramidal Red Cedar) 10-12 ft.  Intense green foliage, narrow columnar habit with branches	ascending	g upward.
One of the most interesting and attractive better evergreens	5.	
2½ to 3 ft	_ 47 50	450 00
PICEA (SPRUCE) excelsa (Norway Spruce) 60-70 ft.		
A lofty, noble tree of open, pyramidal habit, dark green folia	ge.	
2 to 3 ft	_ 19 50	175 00
3 to 4 ft		275 00
4 to 5 ft.		375 00
5 to 6 ft.	_ 52 50	500 00
glauca densata (Black Hill Spruce) 40-50 ft. Usually symmetrical, compact, and bushy; foliage varies fr green. Retains its branches close to the ground even in old hardiest Spruces.  18 to 24 in.	trees. O	ne of the
2 to 2½ ft		150 00 200 00
2½ to 3 ft.		
3 to 3½ ft		250 00 300 00
3½ to 4 ft.		350 00
4 to 5 ft.		450 00
5 to 6 ft		550 00
and the second s		500 00
pungens, (Colorado Green Spruce) 60-80 ft.		
Symmetrical upright habit. Light green, sometimes silvery hardy tree. Succeeds in dry climates.	foliage.	Popular
18 to 24 in		200 00
2 to 2½ ft		250 00
2½ to 3 ft.		300 00
3 to 3½ ft	_ 37 50	350 00
pungens glauca, (Colorado Blue Spruce) 60-80 ft.  Select Seedling type. Foliage ranging from blue to silvery value for lawn planting.	white. Ve	ery popu-
18 to 24 in	_ 37 50	350 00
2 to 2½ ft	50 00	450 00
2½ to 3 ft	65 00	600 00
3 to 3½ ft		750 00
4½ to 5 ft	_ 95 00	
PINUS (PINE)		
montana mughus (Mugho Pine 3-4 ft.)		
Dwarf, round-headed pine, compact deep green foliage. Free pests. Will grow in almost any location.	from ins	sects and
15 to 18 in., spread		225 00
18 to 24 in., "		275 00
2 to 2½ ft		325 00
2½ to 3 ft	_ 37 50	

# EVERGREENS—(Continued)

PINUS (PINE)—(Continued)	Per 10	Per 100
nigra (Austrian or Black Pine) 60-70 ft. Remarkably robust, spreading; leaves long, stiff and dark g extensively in cities, as it is not affected by coal, gas, and	smoke.	
2 to 3 ft.		\$400 00
sylvestris (Scotch Pine) 60-70 ft. Foliage, light green with bluish cast, reddish-brown branchead; will thrive in almost all soils. Very hardy.		
2 to 3 ft		
4 to 5 ft		400 00

# PSEUDOTSUGA (See Abies)

#### TAXUS

# cuspidata (Spreading Japanese Yew) 5-6 ft.

Rich dark green foliage; spreading, bushy habit. Plant in shaded location for best results. Valuable for hedging and foundation planting. 37 50 15 to 18 in., spread.... 350 00



Shown in the above photograph are Virginiana Keteleeri (left) and Virginiana Cannarti (right). Please note the compact, symmetrical, development of these trees.

# ROSES

# WRITE FOR SPECIAL PRICES ON QUANTITY LOTS

All roses are tied No. 1 and No.  $1\frac{1}{2}$ , 10 per bundle; No. 2, 25 per bundle. We do not break bundles.

do not break bundles.			
TEA, HYBRID AND EVERBLOOMING			
Per 1	) Pe	er 100	Per 1000
Assorted as follows, No. 1\$ 5 50	\$	50 00	\$450 00
" " " No. 1½ 4 50		40 00	350 00
" " " No. 2 2. 90		25 00	220 00
Red Shades			
	No. 1	No. 1	% No. 2
Ami Quinard, dark velvety crimson, almost black.	3000	2000	700
Chas. K. Douglas, free flowering variety, scarlet-crimson.			
·Vigorous.	350	1500	450
Christopher Stone, alive with vivid scarlet, petals glowing			
with a velvety sheen.	70	250	1300
E. G. Hill, great massive blooms of deep velvety maroon.	200	1300	850
Etoile de Hollande, dark velvety-red with fine fragrance.		9500	4300
Francis Scott Key, large, very double; rich crimson.	700	150	300
Grenoble, long-stemmed beautifully shaped blooms of scarlet			
crimson.	500	4700	800
Gruss an Teplitz, medium sized, dark maroon blooms in			
clusters. Very hardy.	150	1150	250
McGredy's Scarlet, large brilliant scarlet shaded rose pink.	150	800	700
Poinsettia, one of the most brilliant red roses ever produced,		0.400	1500
a good grower and a fine cut flower.		2400	1500
Red Radiance, bright rosy-red, free blooming.	2700	60	
Rouge Mallerin, large lasting velvety red, very double blooms.		1100	1500
Pink Shades			
Betty Uprichard, salmon-pink stained with coppery red	700	440	50
Briarcliff, handsome flowers of silvery rose-pink.	150	530	850
Columbia, long stemmed, pointed flowers of vivid pink;	190	550	890
fragrant.	200	500	100
Editor McFarland, shapely buds and double, brilliant pink	200	000	100
blooms.	400	4600	2000
Mrs. Chas. Bell, soft, salmon-pink, sweetly perfumed.	200	350	40
Picture, velvety clear rose-pink with under tones of salmon.			
Very double.	50	100	380
Pink Dawn, perfectly formed, pink buds touched with			
salmon-rose.	170	2400	550
President Macia, very long bud. Clear pink with slighty			
darker veining.		350	
Radiance, large brilliant rose pink.	1400	100	400
Souv. Mme. C. Chambard, large semi-double, outer petals rich			
rose-red; inner petals deep rose-pink, golden glow at	250	450	150
The Doctor, long pointed buds, enormous blooms of silvery		100	100
pink.		2300	750

#### ROSES—(Continued)

# TEA, HYBRID TEA, AND EVERBLOOMING ROSES—(Continued)

Yellow Shades	No. 1	No. 1½	No. 2
Golden Charm, dainty pointed yellow blooms.		90	1650
Golden Dawn, bud rich sunflower-yellow flushed old-rose.  Double.	200	90	400
Joanna Hill, double blooms of golden buff, yellow center.	200	250	150
Lady Hillingdon, a popular deep apricot-yellow rose.	600	300	70
Luxembourg, large, coppery-yellow flowers.	600	850	200
McGredy's Yellow, well formed flowers of bright butter-cup yellow.			1300
Roslyn, large, double, deep golden-yellow. Vigorous grower.	1200	1700	250
Soeur Therese, double rich yellow blooms; vigorous, upright, profuse.	3600	3600	700
Sunburst, rich yellow shaded coppery-orange.	650	850	200
Yellow Sastago, vigorous yellow sport of the popular bush variety.	6700	5180	2700
Two-toned Shades			
Condessa de Sastago, petals are coppery-pink inside golden reverse.	1500	3100	1680
Contrast, long-pointed bud opening to large double high- centered flowers of pink and bronze, reverse white and bronze, long stem. Vigorous and profuse.	3400	700	700
Cynthia, large, lasting blooms of scarlet-carmine toned gold at base; double.	1000	970	380
Duquesa de Panaranda, strong, vigorous grower, very free-flowering; apricot-orange to dark pink.	100		400
Edith Nellie Perkins, delicate color blends of light cerise-pink and gold.	600	3700	1500
Henrich Gaede, rich vermilion flowers shaded with golden yellow, richly fragrant.	_3_	600	190
Heinrich Wendland, large double blooms of nasturtium-red, reverse of petals golden yellow; distinctly two-toned.	350	340	160
Mme. Jos. Perraud, high centered, perfectly formed buds and double blooms shading from shell pink at the edges to		4400	400
buff and orange in the center.  Pres. H. Hoover, a glorious rose; cerise toned yellow, orange		1100	490
and scarlet.	700	2100	900
Talisman, golden-yellow, stained coppery-red and orange-rose; a favorite variety.	3400	600	800
White Shades			
Caledonia, large double white; long buds opening to large, double flowers.	1400	1900	450
K A Victoria, very popular, free-flowering, double pure white.	200	5200	3000
Konigin Luise, large solid buds. Very double snow-white flowers tinged lemon. One of best whites.	900	1600	700
McGredy's Ivory, ivory white, perfectly shaped double; blooms; sweet-scented.		2000	850
Mme. Jules Bouche, white with blush tints in center.		400	90

# ROSES—(Continued)

# HYBRID PERPETUAL ROSES

	Per 10	P	er 100	Per 1000
No. 1	\$ 5 5	0 \$	50 00	\$450 00
No. 1½			40 00	350 00
No. 2	2 9	0	25 00	220 00
		No. 1	No. 13	½ No. 2
American Beauty, a very popular cerise-red variety.		3000	120	100
Frau Karl Druschki, very popular large pure white.		500		140
General Jacqueminot, rich crimson-scarlet, very fragran	nt	350	650	240
Paul Neyron, dwarf bushed; gigantic rosepink.		710		
BABY ROSES-Dwarf Polyantha and	Flori	ibunda		
	Per 10	P	er 100	Per 1000
No. 1	\$ 5 5	0 \$	50 00	\$450 00
No. 1½	4 5	0	40 00	350 00
No. 2	2 9	0	25 00	220 00
	•	No. 1	No. 17	2 No. 2
Baby Chateau, deep red blooms, one of the best of its	type.		350	60
Cameo, shell pink and salmon with a glow of gold; be continuously.			430	130
Ellen Poulsen, splendid bright rose-pink flowers of larg		400	850	
Else Poulsen, lasting bright rose-pink flowers; semi-d			700	100
Gloria Mundi, large, fully double, lasting, orange-s				
borne in clusters,			30	30
Golden Salmon Supreme, large clusters of striking reorange flowers; low growth.			700	800
Gruss an Aachen, large light flesh-pink and salmon-yell-	ow		60	200
Ideal, dark scarlet in immense compact clusters.			780	20
Katherine Zeimet, fragrant, white flowers in large cl	usters.			350
Kirsten Poulsen, bright scarlet in clusters on long stem	ns.	660	550	100
Lafayette Improved, large flowers of bright cherry cri				150
Sparkler, a fine, cluster-flowered type, brilliant red fl			200	150
opainel, a line, cluster-nowered type, billiant red in	owers.	50	200	100
CLIMBERS AND RAMBLE	RS			
	Pe	er 10	Per 100	Per 1000
Blaze—See patented roses for price and description.				
Climbing American Beauty, flowers rich red to crimson	1.			
1100 No. 1	\$	5 00	\$ 45 00	\$400 00
Crimson Rambler, scarlet crimson flowers in large clu	sters.			
100 No. 1		4 00	35 00	
50 No. 1½		2 90	25 00	
100 No. 2		2 10	18 00	

# ROSES-(Continued) ·

# CLIMBERS AND RAMBLERS—(Continued)

Excelsa, intense scarlet, large clusters of small flowers.		Per 100	
500 No. 1		\$ 28 00	\$250 00
200 No. 2	1 90	16 00	
RUGOSA, HYBRIDS AND MISCELLA	NEOUS		
Belle Poitevine, very large, magenta-pink flowers.	Per 10 I		Per 1000
40 18 to 24 in		45 00	
40 12 to 18 in	4 00	35 00	300 00
F. J. Grootendorst, small bright red flowers in clusters.			
1000 2 to 3 ft		60 00	550 00
900 18 to 24 in		50 00 40 00	450 00 350 00
250 12 to 16 m.	4 50	40 00	200 00
Grootendorst Pink, charming pink variety.			
530 2 to 3 ft	6 50	60 00	550 00
2000 18 to 24 in.		50 00	450 00
2400 12 to 18 in	4 50	40 00	350 00
Grootendorst Supreme, sport of F. J. Grootendorst wi	th		
deeper crimson-red longer-lasting flowers than	its		
parent.			
540 2 to 3 ft.		60 00	550 00
550 18 to 24 in	5 50	50 00	450 00
Hansa, large, double reddish violet flowers, very hardy.			
160 12 to 18 in.	2 90	25 00	
Harrison's Yellow, semi-double bright yellow; early.			
30 2 to 3 ft		60 00	
70 12 to 18 in.	4 50	40 00	
Hugonis, early blooming shrub rose; pale yellow; hardy.			
370 2 to 3 ft	5 50	50 00	450 00
230 18 to 24 in	4 50	40 00	350 00
145 12 to 18 in.	3 20	28 00	
Rugosa Rubra, large single flowers of various shades pink, magenta, and rosy crimson, blooms early.	of		
150 2 to 3 ft.	5 00	45 00	
140 18 to 24 in	4 00	35 00	
140 12 to 18 in.		25 00	
Sir Thos. Lipton, Snowy white flowers freely produced.			
130 2 to 3 ft	6 50	60 00	
30 18 to 24 in	5 50	50 00	
30 12 to 18 in	4 50	40 00	

# ROSES—(Continued)

# PATENTED ROSES

We offer these roses under license from patent owner. It is understood and agreed that they are FOR SALE AT RETAIL ONLY, at or above prices specified. 10 to 20 at 10 rate; and up at 100 rate—PRICES ARE NET.

HYBRID TEA  American Flagship, Patent No. 676 (Retails \$1.50 each; \$15.00 per doz.) Attractive urn-shaped buds open to high-centered, well-formed double flowers of velvet-textured crimson-red, deeply shaded with rich ox-blood tones. Holds color in sun; does not blue; vigorous grower; free bloomer; attractive foliage; black-spot resistant.  No. 1  No. 1½	Per 10 3 9 00 7 20	Per 100 \$ 75 CO 60 00
Charlotte Armstrong, Patent No. 455. (Retails \$1.50 each; \$15.00 per doz.) Brilliant blood-red buds on long slender stems opening to magnificent spectrum-red in cool weather, cerise in hot weather. A.A.R.S. award for 1941.  No. 1	9 00	75 00
No. 1½	7 20	60 00
Crimson Glory, Patent No. 105. (Retails \$1.50 each; \$15.00 per doz.) Most popular of all the crimson roses. Flowers very large deep crimson with perfect form and fine fragrance.	9 00	75 00
Douglas MacArthur, Patent No. 581. (Retail price \$1.50 each; \$15.00 per doz.) Known as (The Commander's Rose.) A vigorous American rose that requires no coddling and asks no favors. Strong bushes send up numerous shoots which are loaded with a tremendous quantity of buds. These long graceful tulip-shaped buds open slowly into a glorious flower of rose, gold and salmon beautifully blended. One of the best of the new patented roses.	0.00	<b>77.</b> 00
No. 1	9 00	75 00
No. 1½  Ernie Pyle, Patent No. 673. (Retails \$1.35 each; \$13.50 per doz.)  Very free flowering, bears a profusion of warm rose-pink	7 20	60 00
flowers of large size. Very fragrant, vigorous and bushy  J. Horace McFarland, Patent No. 730. (Retails \$1.50 each; \$15.00 per doz.) Named in honor of Dr. J. Horace McFarland of Harrisburg, Pennsylvania. An upright growing vigorous plant producing an abundance of large deep apricot buds opening into beautiful buff-salmon spicily scented blooms of	7 50	65 00
45 petals. A.A.R.S. award for 1945.  Lowell Thomas, Patent No. 595. (Retails \$1.50 each; \$15 per doz.)  Bud large, long-pointed; flower large, very double (35 to 40 petals), high-centered, lasting, clear canary-yellow, on strong stem. Vigorous, compact, bushy plants; upright, intermittent bloomer. A.A.R.S. award for 1944.	9 00	75 00
No. 1½	7 20	60 00
Mme. Chiang Kai-shek, Patent 664. (Retails \$1.50 each; \$15.00 per doz.) An unusually large double high centered 24-30 petaled flower. Color is Empire to lemon yellow turning lighter as the blooms mature on long stems. Buds are very large, long and pointed. Vigorous, upright and compact. Abundant bloomer. A.A.R.S. award for 1944.		
No. 1	9 00	75 00
No. 1½	7 20	60 00

# ROSES—(Continued)

RUSES—(Continued)		
PATENTED ROSES—(Continued)	Per 10	Per 100
Mirandy, Patent No. 632. (Retails \$1.50 each; \$15.00 per doz.) Fi place winner of All-America rose competition for 1945. strong free-branching plant producing large, long-point ovoid buds of rich dark red with black shadings, opening Chrysanthemum-Red. The flower of 50 petals displays n beauties of form and is long lasting. Marvelously fragra	A ted to ew nt.	2 77 00
No. 1 No. 1½	\$ 9 00 7 20	\$ 75 00 60 00
		00 00
Peace, Patent No. 591. (Retails \$2.00 each; \$20.00 per doz.) To rose is almost unbelievable. One marvel of it is the dawnling range of colors through which it passes, from opening yell buds, with edges picoteed cerise, to the glorious 5-inch, a baster blooms, each petal edged with pink that seems	ke ow la-	
deepen as the flower slowly opens. The shades of color va also, from flower to flower and through the changing so sons. We find this one of the largest of all Hybrid T roses with fine rich green foliage and strong healthy can This rose has everything a tea rose could possibly had A.A.R.S. award for 1946.	ry, ea- 'ea es. ve.	
	SC	DLD OUT
Pearl Harbor, Patent No. 637. (Retails \$1.50 each; \$15.00 per do Light poppy-pink, reverse China rose on long stem. Bud lar long-pointed; flower exceptionally large, double and his centered.	ge, gh-	75 00
Rubaiyat, Patent No. 758. (Retails \$1.50 each; \$15.00 per doz.) To sole All-America winner for 1947. Long shapely buds. It scintillating rose-red or crimson becoming paler in the option and with the reverse side of the petals become several shades lighter. Both buds and flowers are extra lar Carry a pronounced and delightful damask-rose fragram Blooms from early summer until frost time in the fall.	s a een ng ge. ce.	75 00
, ET OP IP IND A	Don 10	D 100
FLORIBUNDA  Betty Prior, Patent No. 340. (Retails \$1.00 each; \$10.00 per do Produces large fragrant clusters continuously throughout to season. Opens lively red, turning to shell pink. Desirable	he	Per 100
mass planting.		\$ 50 00
Pinnochio, Patent No. 484. (Retails \$1.25 each; \$12.50 per doz.) hardy plant producing an abundance of pointed buds salmon flushed gold, opening to miniature Hybrid Tea-lroses of soft clear pink and in great clusters.	of ike	60 00
CLIMBERS	Per 10	Per 100
Blaze, Patent No. 10. (Retails \$1.50 each; \$15.00 per doz.) a har vigorous climbing rose similar to Paul's Scarlet. Recurre bloomer. Scarlet-crimson flower.	dy, ent	75 00

controlled.

# **PEONIES**

We are growing the best of the old and many of the recent introductions of exceptionally outstanding merit.

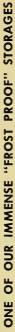
The roots offered are strong 3-to-5 eye divisions, true to name, from healthy three-year old clumps.

Number after name of variety represents rating given it by the American Peony Society.

	Per 10	Per 100
Anna Sass 9.6. Late mid-season. Delicate light pink with an or- chid undertone. Very large flowers.	4 50	\$
Couronne d'Or (Calot 1873) 8.1. White with golden stamens. Midseason.	4 00	<del></del>
David Harum (Brand) 8.4. Soft Tyrain rose without stamens.  Midseason.	6 00	50 00
Delache (Delache 1856) 7.1. Rose type. Dazzling red, profuse bloomer. Late midseason.	3 50	
Ella Christiansen (Brand 1925) 9.0. Exceedingly large flowers of a distinct delicate pink; blooms profusely. Mid-season.	12 50	
Felix Crousse (Crousse 1881) 8.4. Bright ruby red. Mid-season.	4 20	38 00
Francis Willard (Brand 1907) 9.1. Exquisite blush white with occasional carmine touch. Mid-season.	5 00	45 00
Grover Cleveland (Terry 1904) 8.2. Rose type. Very large, full dark crimson blooms. Strong grower. Late midseason.	4 00	
Harry L. Richardson, 8.4. Rich, glowing carmine-red of extreme lustre and beauty. Very late.	8 00	
Judge Berry (Brand 1907) 8.6. Fine delicate pink. Immense flat flowers. Blooms very early.	5 50	50 00
June Day (Franklin) 9.0 Light rose-pink, fine symmetrical rose-bud center. Midseason.	7 00	60 00
Karl Rosenfield (Rosenfield 1890) 8.8. Brilliant dark crimson.  Mid-season.	4 00	35 00
LaPerle (Crousse 1885) Soft pink shading to pure white. Mid- season.	4 00	
LaRosiere (Crousse 1888) 8.3. Creamy white with prominent stamens. Midseason.	3 50	30 00
Mikado (Barr 1893) 8.6. The guards are velvety crimson enclosing a cushion of crimson petaloids edged gold.	4 00	35 00
Mme. de Verneville (Crousse 1885) 7.9. Pure white, center crimson flecked. Early.  Mme. Ducel (Mechin 1880) 7.9. Very large flower of solid silvery	4 00	35 00
lilac-pink or rose. Midseason.  Mons. Jules Elie (Crousse 1888) 9.2. Glossy lilac-pink shading to	4 00	35 00
deeper rose at base. Early Mid-season.  Mons. Martin Cahuzac (Dessert 1899) 8.8. Dark garnet-purple with	6 00	50 00
black reflexes. One of the darkest peonies. Mid-season.	5 50	50 00
Officinalis Rubra. 8.6. Large blooms of vivid crimson. Very early. Philomele (Calot 1861) 7.7. Guard petals bright violet rose anemone	5 00	
center on narrow creamy yellow petals. Midseason.  Sarah Bernhardt (Lemoine 1806) 9.0. Flowers of remarkable size in clusters full and double; apple-blossom pink with each	4 00	35 00
petal silver-tipped. Late.  Walter Faxon (Richardson 1904) 9.3. Uniform bright pink, deepen-	4 00	
ing toward center; delicate and distinct color; very fine.  Mid-season.	5 50	50 00
PEONIES—By Color	0.00	- 55 55
The state of the s	0.00	05.00
Pink, Unnamed	3 00	25 00
Red, "	3 00	25 00
White,	3 00	

# PERENNIALS and SPRING BULBS

We are not offering Perennials and Spring Bulbs in this Bulletin. We hope to be able to publish a special perennial price list as soon as adequate information is available.





Our Two Hundred Fifty Carload capacity Storage is classed with the best Nursery Storages in the Country. It is conveniently located so that Railroad Cars and Trucks can be loaded in "above freezing" temperatures in most severe weather.

A view of our Nursery Cars and Trucks can be seen in the foreground.

# **NURSERYMEN'S SUPPLIES**

Due to the limited supply, we are not listing our usual line of Nurserymen's Supplies.

# BOXING CHARGES

30x30x10	\$7.00	24x24x6	\$4.50
30x30x8	6.00	20x20x10	5.00
30x30x6	5.00	20x20x8	4,50
30x30x5	4,25	20x20x5	3.50
30x30x4	3.60	18x18x10	4.75
24x24x10	6.50	16x16x10	4.25
24x24x8	5.50	12x12x10	3.75

# CORRUGATED BOXES

60x16x16	\$1.50	24x15x15	.50
48x20x20	1.25	24x12x12	.35
48x16x16	1.00	24x8x8	.25
36x15x15	.60	22x15x22	.50
36x10x12	.75	22x12x12	.35
28x8x8	.25	15x12x10	.25

Bales will be charged at actual cost of the material and labor.

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