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FALL, 1915 SPRING, 1916

# FRASER NURSERY COMPANY

PAUGRES MULTED

HUNTSVILLE, ALABAMA



FOR JURSERVMEN AND DEALERS ONLY

## TO THE TRADE

I IS with a feeling of modest pride in our increased stock and facilities that we present our Annual Wholesale Price List for Fall 1915 and Spring 1916 to our friends and customers in the trade many of whom have been with us year in and year out, since the beginning of our nursery. To these, who have given us a large and increasing share of their business as our output has increased, we feel justly indebted and extend sincerest thanks for all favors. We take up the work of the present shipping season feeling that we have the confidence and good will of this large body of representative nurserymen of the United States and with the determination to spare no effort to make every transaction, no matter how large or small, more strongly cement the ties of friendship between ourselves and customers through efficient and satisfactory service.

We have been favored with almost ideal growing conditions during the past summer months and the result of this in combination with what we have learned to be best cultural methods are best shown by glimpses of the different blocks of stock portrayed in the accompanying pages. With such high grade stock we feel no hesitancy, therefore, in saying that we are better equipped than ever before to handle all orders intrusted to us.

To those whom this list reaches, and with whom we have never had the pleasure of doing business before, we extend a hearty invitation to get acquainted and join scores of other regular and satisfied customers. We are at your service to a man, and no pains will be spared to please down to the minutest detail. This and our established policy of "Full value and a square deal to all" is the basis on which we solicit your business.

Yours very truly,

## FRASER NURSERY COMPANY

#### HUNTSVILLE, ALABAMA

## ANNUAL

## WHOLESALE PRICE LIST

OF THE

# FRASER NURSERY COMPANY

## HUNTSVILLE, ALABAMA

## FALL 1915 SPRING 1916

#### FOR NURSERYMEN AND DEALERS ONLY



#### IMPORTANT!

This list is intended to reach only those entitled to Wholesale Trade Prices. Errors are sometimes made, and in order that our mailing list may be corrected, we will thank any one in the trade to advise us should they have knowledge of our list reaching parties not so entitled.

DO WE HAVE YOUR NAME AND ADDRESS CORRECT? Occasionally we find that we are mailing a copy of our list to a nursery and another to its proprietor, under the impression that they are separate and distinct. You can have as many copies as you want and ask for, but we would like to have the business name and owner's name together on our lists for mailing, and shall be very grateful for correction of such errors in address.

## TERMS OF SALE

- **CASH** or satisfactory reference, with sufficient time to investigate before shipment, is invariably required of parties unknown to us. To responsible, prompt paying parties, we will extend usual time for payment.
- **REMITTANCES** should be made by Draft on New York, Chicago or St. Louis, or by Express or Postal Money Order.
- **CLAIMS** for damages or deficiencies to receive consideration must be made promptly upon receipt of goods.
- **RATES** apply as follows: When 10 trees and not over 50 are ordered, the price will be  $2\frac{1}{2}$  cents per tree more than the price per 100. Orders for 50 trees or more up to 300, when not less than 10 trees of each variety, will be charged for at the price per 100. Orders for 300 trees or more, when not less than 10 trees of each variety, will be charged for at the price per 100.
- **TELEGRAMS**—Use Nurserymen's Telegraphic Code, copy of which we will mail upon request. In connection with this we give a cipher word in *Italics* for each grade. When this cipher word is used either in mail or telegraphic orders no other description of the stock desired is necessary.
- **PACKING**—We believe we excel others in the manner of handling stock. This is due largely to personal experience and supervision. We pack to insure contents from drying or freezing, even though the shipment be delayed in transit.

#### The cost of new boxes, well made, to be added as follows:

$30 \ge 30 \ge 7\frac{1}{2}$ to 9 feet	\$2.50	$18 \ge 24 \ge 7\frac{1}{2}$ to 9 feet	\$1.75
$24 \times 30 \times 7 \frac{1}{2}$ to 9 feet	2.25	$18 \ge 18 \ge 7\frac{1}{2}$ to 9 feet	1.50
$24 \ge 24 \ge 7\frac{1}{2}$ to 9 feet	2.00	$15 \ge 15 \ge 7\frac{1}{2}$ to 9 feet	1.00

In packing small stock we can sometimes use goods boxes that will fill the purpose just as well as our own new cases, and there is considerable saving by so doing. Goods boxes will be used wherever possible, unless otherwise instructed.

#### Bales 25 cents to 75 cents, according to size.

- SHIPMENTS—When ordering, please state plainly whether freight or express shipment is desired, and give route if by freight. In the absence of this information we will use our best judgment without assuming any responsibility as to delivery. Goods are at purchaser's risk and cost after delivering to the forwarding company. Under the new Parcel Post system we are often able to forward small packages for less than the rates charged by express companies. Parties desiring to secure the benefits of Parcel Post should include sufficient for postage in their remittances; the difference, if any, will be refunded promptly.
- **GUARANTEE**—We are very careful to keep each variety true to name as labeled, and are ready at any time to replace, on proper proof, any that may prove otherwise, free of charge, or refund the amount paid, but it is mutually agreed between the purchaser and ourselves that we shall at no time be liable for an amount larger than the original purchase price.
- **CAUTION**—All orders are accepted upon the condition that they shall be void should any injury befall the stock from frost, hail, fire or other causes beyond our control.
- **REFERENCES**—Any Bank or Business House in Huntsville, Alabama, or either of the Mercantile Agencies.

LONG DISTANCE TELEPHONE IN OUR OFFICE



Two Year Apple on Whole No. 1 Roots. The rows are half-mile long.

## FRUIT TREES

#### APPLE-Two Years, Grafted on Whole Roots

	Cipher	Per 100	Per 1000
5 to 7 feet, $\frac{3}{4}$ to 1 inch, well branched	.Gable	\$8 50	\$75 00
5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ , well branched	.Gaff	7 00	60 00
$4$ to 5 feet, $\frac{1}{2}$ to $\frac{5}{8}$ , well branched	.Gag	5 00	40 00
3 to 4 feet. branched	.Gain	3 50	$25 \ 00$

Arkansas Black	Maiden's Blush	Wagener
Baldwin	Mammoth Black Twig	Williams Early Red
Black Ben Davis	Northern Spy	Winesap
Delicious	N. W. Greening	Winter Banana
Early Harvest	Pound Royal	Yates
Gano	Red Astrachan	Yellow Horse
Gravenstein	Red June	Yellow Newton Pippin
Grimes Golden	Rome Beauty	Yellow Transparent
Hackworth	Spitzenburg	York Imperial
Jonathan	Stayman Winesap	Hyslop Crab
Kinnaird's Choice	Twenty Ounce	Transcendent Crab
Kinnaird's Choice McIntosh Red	Twenty Ounce	Transcendent Crab

# FRASER NURSERY COMPANY

	Cipher	Per 100	Per 1000
$5$ to 7 feet, $\frac{3}{4}$ to 1 inch, well branched	. Gate	\$8 50	\$75 00
5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ inch, well branched	.Gale	7 00	60 00
4 to 5 feet, $\frac{1}{2}$ to $\frac{5}{8}$ inch, well branched	.Gallop	5  00	40 00
3 to 4 feet, mostly whips	.Game	3 50	$25 \ 00$
Liveland Raspberry Red June R. I. Greening] Twenty Ounce Wagener Williams Early Red	Yellow T	ranspar	ent
APPLE—One Year, Grafted on Wi	iole Roots		
5 to 6 feet, few branches	.Gander	\$8 00	\$70 00

	\$0 00 p	$\psi$ i 0 00
4 to 5 feet, whips	7 00	60 00
$3 \text{ to } 4 \text{ feet, whips } \ldots \ldots Garb$	5 00	$40 \ 00$
2 to 3 feet, whips Gash	3 50	$25 \ 00$

Arkansas Black	Liveland Raspberry	Winesap
Black Ben Davis	Mammoth Black Twig	Winter Banana
Delicious	Northern Spy	Yates
Early Harvest	Red Astrachan	Yellow Horse
Grimes Golden	Red June	Yellow Transparent
Jonathan	Rome Beauty	York Imperial
Kinnaird's Choice	Stayman Winesap	41.

#### STANDARD PEAR-Two Years, Budded

5 to 6 feet, $\frac{3}{4}$ to 1 inch, well branched	Heavy \$13	50 \$	\$125 00
5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ , well branched	Iedge 10	00	90 00
4 to 5 feet, $\frac{9}{16}$ to $\frac{5}{8}$ , well branched	Ieel 8	00	$70 \ 00$
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ , branched	<i>Ielmet</i> 6	00	$50 \ 00$
3 to 4 feet, mostly branched		00	$40 \ 00$
2 to $3$ feet, whips and branched	Iemp 4	00	30  00

Bartlett	Duchess	Koonce
Beurre d'Anjou	Flemish Beauty	LeConte
Clapp's Favorite	Garber	Seckel

### KIEFFER PEAR-Two Years, Budded

$5 \text{ to } 6 \text{ feet}, \frac{3}{4} \text{ to } 1 \text{ inch, well branched}$	\$8 00	\$70 00
5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ inch, well branched	7 00	60 00
4 to 5 feet, $\frac{9}{16}$ to $\frac{5}{6}$ inch, well branched	$6 \ 00$	$50 \ 00$
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ inch, branched	5  00	$40 \ 00$
3 to 4 feet, mostly branched	$4 \ 00$	$30 \ 00$

#### STANDARD PEAR-One Year, Budded

5 to 6 feet, whips and few branches	.Hopper	\$13	50	\$125 00
4 to 5 feet, whips and few branches	Hornet	12	00	110 00
3 to 4 feet, whips and few branches		10	00	$90 \ 00$
2 to 3 feet, whips		8	00	70 00

Bartlett	Flemish Beauty	LeConte
Beurre d'Anjou	Garber	Magnolia
Clapp's Favorite	Jap. Golden Russett	Seckel .
Duchess	Koonce	

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#### KIEFFER PEAR-One Year, Budded

	Cipher	Per 100	Per 1000
5 to 6 feet, whips	.Hull	\$8 50	\$75 00
4 to 5 feet, whips	.Humble	$7 \ 00$	60 00
3 to 4 feet, whips	.Hunger	$6\ 50$	$55 \ 00$
2 to 3 feet, whips	.Hunk	5  00	40 00
1 to 2 feet, whips	. Hurdle	3 50	$25 \ 00$

#### CHERRY-Two Years, on Mahaleb-Sour Varieties

5 to 6 feet, $\frac{3}{4}$ to 1 inch, well	branched	.Indorse	\$17	00	\$160 00
$4 \text{ to } 6 \text{ feet}, \frac{5}{8} \text{ to } \frac{3}{4}, \text{ well branched}$			15	00	$140 \ 00$
$3\frac{1}{2}$ to 5 feet, $\frac{9}{16}$ to $\frac{5}{8}$ , well branched		. Industry	13	00	$120 \ 00$
$3 \text{ to } 5 \text{ feet}, \frac{1}{2} \text{ to } \frac{9}{16}, \text{ well branched}$ .		.Index	11	00	100 00
$3 \text{ to } 4 \text{ feet, branched } \dots$		.Infant	9	00	80 00
2 to $3$ feet, branched		. Inflate	7	00	60 00
Dyehouse Early Richmond	English Morello Large Montmorency	Wragg			

#### CHERRY-Two Years, on Mahaleb-Sweet Varieties

5 to 7 feet, $\frac{3}{4}$ to 1 inch	, well branched	Ingot	\$19	00	\$180 00
5 to 6 feet, 5/8 to 3/4 inc	h, well branched	Ingulf	17	00	$160 \ 00$
$4 \text{ to } 5 \text{ feet}, \frac{9}{16} \text{ to } \frac{5}{8} \text{ inc.}$	h, well branched	Inhabit	15	00	$140 \ 00$
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ is	nch, branched	Inhale	12	00	$110 \ 00$
3 to 4 feet, 3/8 to 1/2 inc	h, branched	Inherit	8	50	$75 \ 00$
Black Tartarian	Gov. Wood	Napoleon	Big.		

#### CHERRY-One Year, on Mahaleb-Sour Varieties

Dyehouse Early Richmond	English Morello Large Montmorency	Wragg	U	00	00	00	
	well branched		g	00	80	00	
$2\frac{1}{2}$ to $3\frac{1}{2}$ feet, $\frac{9}{16}$ to $\frac{5}{8}$ , inch well branched Inkling		11	00	100	00		
$3 \text{ to } 4\frac{1}{2} \text{ feet, } \frac{5}{8} \text{ and up,}$	well branched	Initial	\$13	50	\$125	00	

#### CHERRY-One Year, on Mahaleb-Sweet Varieties

$5 \text{ to } 6 \text{ feet}, \frac{5}{8} \text{ and up, wh}$	ips and branched	$\dots$ Inlet	\$17	00	\$160 00	)
$4 \text{ to } 5 \text{ feet}, \frac{9}{16} \text{ to } \frac{5}{8} \text{ inch}, \text{ whips and branched } \dots \dots \square Inroad$			15	00	$140 \ 00$	)
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ inch, whips and branched Inscribe			12	00	110 00	)
$3 \text{ to } 4 \text{ feet}, \frac{7}{16} \text{ to } \frac{1}{2} \text{ inch, whips and branched } \dots \dots \text{ Insect}$		10	00	90 00	)	
Black Tartarian Gov. Wood	Napoleon Big. Schmidt's Big.	Windsor				

ROCKY	MOUNTAIN	DWARF	CHERRY-Transplanted
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$2 \text{ to } 3 \text{ feet, well branched } \dots $	\$7 50
18 to 24 inches, well branched	5 00
12 to 18 inches, well branched	3 50



A Section of One Year Peach Block. Impossible to Show Whole Block in One Picture.

5 to 7 feet, $\frac{3}{4}$ to 1 inch, wel 5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ , well br 4 to 5 feet, $\frac{9}{16}$ to $\frac{5}{8}$ , well br $\frac{3}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ , well 3 to 4 feet, $\frac{1}{76}$ to $\frac{1}{2}$ , branch 3 to 4 feet, under $\frac{7}{16}$ , whips 2 to 3 feet, mostly whips	anched anched branched* ed and few branches	Javalin         7         00         60         00           . Jersey         6         00         50         00           . Jewel         5         50         45         00           . Jobber         5         00         40         00           . Join         4         00         30         00           . Jostle         3         50         25         00
Alexander	Fitzgerald	New Prolific
Alton	F. St. John	Niagara
Arp Beauty	Foster	October Elberta
Banner	Fox Seedling	Old Mixon Cling
Beer's Smock	Globe	Old Mixon Free
Belle of Georgia	Gov. Hogg	Phillips Cling
Bilyeau's Late	Greensboro	Picquet's Late
Captain Ede	Heath Cling	Red Bird
Carman	Hiley (Early Belle)	Reeves' Favorite
Champion	Indian Cling	R. E. Lee
Chinese Cling	Illinois	Salway
Chilow	Krummel Oct.	Slappey
Crawford's Early	Late Elberta	Stinson's Oct.
Crawford's Late	Lemon Cling	Stump the World
Crosby	Lemon Free	Thurber
Ey. Elberta (Goldfinch)	Lovell	Triumph
Early Rivers	Mamie Ross	Tuscan
Elberta Family Favorite	Mayflower Muir	Victor

#### PEACH-June Buds

		Cipher	Per 100	Per 1000
4 to 6 feet, $\frac{9}{16}$ and up, well b	oranched	Job	\$5 50	\$50 00
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{5}{16}$ , well			5  00	45  00
$3 \text{ to } 4 \frac{1}{2} \text{ feet}, \frac{7}{16} \text{ to } \frac{1}{2}, \text{ bran}$	ched	Jowl	4 50	40  00
3 to 4 feet, under $\frac{7}{16}$ , branch	hed	.Joy	3  50	30  00
2 to 3 feet, mostly branched	1	Jug	$3 \ 00$	25  00
18 to 24 inches			250	20  00
12 to 18 inches		Jump	200	15  00
6 to 12 inches		.Jute	1  50	10  00
Arp Beauty Carman Crawford's Early Crawford's Late	Belle of Georgia Champion Elberta Greensboro	Hiley (E Krumm Mayflov Salway		e)

#### NECTARINE-One Year

	\$15 00
4 to 5 feet, well branched Nape	12 50
3 to 4 feet, branchedNarrow	$10 \ 00$
2 to 3 feet, whips and branchedNasal	750

#### New White

### Red Roman

### PLUM-One Year, on Plum

$5 \text{ to } 6 \text{ feet}, \frac{3}{4} \text{ to } 1 \text{ inch, well branched} \dots Kick$	\$13 50	\$125 00
4 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ , well branched	11 00	100  00
4 to 5 feet, $\frac{9}{16}$ to $\frac{5}{8}$ , well branched	9 00	80 00
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ , branched	7  00	$60 \ 00$
$3 \text{ to } 4 \text{ feet}, \frac{7}{16} \text{ to } \frac{1}{2}, \text{ branched}, \dots, Kite$	$6 \ 00$	$50 \ 00$
3 to 4 feet, under $\frac{7}{16}$ , whips and branched	5  00	40  00
2 to 3 feet, whips and few branchesKnab	4 00	30  00

Abundance	German Prune	Shropshire Damson
Burbank	Red June	Wickson

#### COMPASS CHERRY-PLUM-One Year, on Americana Plum

5 to 6 feet, $\frac{9}{16}$ and up, well branched	\$16 00	\$150 00
4 to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ , well branched	13 00	120 00
$3\frac{1}{2}$ to $4\frac{1}{2}$ feet, $\frac{7}{16}$ to $\frac{1}{2}$ , branched	11  00	$100 \ 00$
$3 \text{ to } 4 \text{ feet}, \frac{3}{8} \text{ to } \frac{7}{16}, \text{ whips and branched } \dots $	9 00	80 00
2 to 3 feet, whips and branchedKnot	6 00	$50 \ 00$

### APRICOT-One Year, on Peach

5 to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ , well brack	anched	Lace	\$11 00	\$100 00
$4 \text{ to } 6 \text{ feet}, \frac{9}{16} \text{ to } \frac{5}{8}, \text{ well branched}$		Lair	9 00	80 00
$3\frac{1}{2}$ to 5 feet, $\frac{1}{2}$ to $\frac{9}{16}$ , branchedLamp		Lamp	700	60 00
$3$ to 4 feet, under $\frac{1}{2}$ , whips and branchedLanc		Lance	5.00	40 00
2  to  3  feet, mostly whips.		$\dots \dots Lap$	4 00	30 00
Cluster Early Golden		Royal		

#### OUINCE-Two Years

	-	Cipher	Per 100 Per 10	00
$3\frac{1}{2}$ to $4\frac{1}{2}$ feet, $\frac{1}{2}$ to $\frac{9}{16}$ , we	ll branched	.Quaff	\$16 00 \$150 0	00
3 to 4 feet, $\frac{7}{16}$ to $\frac{1}{2}$ , well bra	anched	.Quake	13 50 125 0	)0
3 to 4 feet, under $\frac{7}{16}$ , branch	ned	. Quart	11 00 100 0	00
2 to $3$ feet, whips and few br	ranches	.Quash	8 00 70 0	)0
Bourgeat Champion	Meech Prolific Orange	Rea's	Mammoth	

#### FIGS-Two Years

3  to  4  feet, whips			
2  to  3  feet, whips	Fiber	11 00	100 00
1 to 2 feet, whips	Finch	8 50	75 00
· •			

#### Brown Turkey

#### Celestial

#### MULBERRY-One Year

			Per 10	Per 100
6 to 8 feet, whips			\$2 25	\$20 00
5 to 6 feet, whips			2 00	17 50
4 to 5 feet, whips			1  75	15  00
$3 \text{ to } 4 \text{ feet, whips } \ldots$				12 50
$2$ to $3$ feet, whips $\ldots$		Mural	1 10	9  00
Barnes (Abundance)	Hicks	New Ame	rican	

#### Downing

RUSSIAN MULBERRY-Same grades, at one-half price other sorts

#### **IAPANESE PERSIMMONS-One Year Grafted**

3 to 4 feet, whips and few branches 2 to 3 feet, whips 1½ to 2 feet, whips		Mystify	
Costata Dia Dia Maru Hyakume	Triumph Okame Tane Nashi	Yemon Zengi	

## ROSES OF SPECIAL MERIT

Priced on pages 25 and 26

CLIMBING AMERICAN BEAUTY. H. C. This rose, a seedling of Ameri-can Beauty has proven one of the most popular introduced in many years. Same color, size and fragrance as the parent plant, with the advantage of climbing habit, good foliage and better blooming qualities. Perfectly hardy and very vigorous grower.

JONKHEER J. L. MOCK. H. T. Strong vigorous grower; free bloomer and extremely fragrant. Color clear imperial pink; outside of petals silvery rose-white. A rose of great merit.

MADAM RAVARY. H. T. Long pointed buds of beautiful golden-yellow opening to large, full orange-yellow flowers; very free blooming.

RADIANCE. H. T. Very vigorous free grower, strong upright canes, lovely rosy pink flowers, shading to coppery red. One of the best.

## NUT TREES

ALMOND, Soft Shell 4 to 5 feet		Cipher .Abaft	Per 10 \$ 1.75	Per 100 \$15 00
			1.25	10 00
$2$ to $3$ feet $\ldots$	•••••	.Abash	.80	6  00
IXL	Ne Plus Ultra			
CHESTNUT, American Sy	weet			
3 to 4 feet	••••••	. Cycle	1  75	$15 \ 00$
2 to 3 feet		. Cynic	1 50	$12 \ 00$
Japan Mammoth				
2 to $3$ feet		. Crone	$2 \ 25$	$20 \ 00$
$18 \text{ to } 24 \text{ inches } \ldots$		. Cross	1  75	15  00
12 to $18$ inches		Croup	1 10	9 00
PECANS, Standard Variet	ies, Grafted			
$4$ to 5 feet $\ldots$		.Peck	$7 \ 00$	$65 \ 00$
$3$ to $4$ feet $\ldots$		. Pencil	5  50	$50 \ 00$
2_to 3 feet		.Pend	4 50	$40 \ 00$
$18$ to $24$ inches $\ldots$	•••••••	.Penman	3 50	$30 \ 00$
Delmas	Pabst	Teche		•
Frotscher	Schley	Van Dem	an	
Moneymaker	Stuart			

This season we offer pecans for shipment from growing points; either Florida, Louisiana or Huntsville. By shipping from point nearest purchaser there will be considerable saving in time and transportation charges.

#### SEEDLINGS of Fancy Thin Shell Pecans

$3 to 4 feet \ldots$	People	2  00	17 50
2 to 3 feet	Pepper	1 50	$12 \ 00$
18 to 24 inches		$1 \ 25$	9 00
12 to 18 inches	Perch	80	6 00
WALNUT, English, twice transplanted			
3 to 4 feet	Waddle	275	25  00
$2  ext{ to } 3  ext{ feet } \ldots \ldots \ldots$	Wade	2  25	$20 \ 00$
$18 \text{ to } 24 \text{ inches} \dots$	$\ldots Waft$	1  75	15  00
12 to 18 inches	Wail	$1 \ 10$	9 00
Japan			
$3 to 4 feet \ldots$		2  00	17,50
2 to 3 feet	Ware	1  75	$15 \ 00$
18 to 24 inches	Wasp	$1 \ 25$	10 00
12 to 18 inches		80	6 00

#### FRASER NURSERY COMPANY

## SMALL FRUITS

Aroma Crescent Excelsior	Gandy Klondyke Lady Thompson	Sentor Dunlap Tenn. Prolific Warfield		
(No charge for packing)	••••••		2	50
STRAWBERRY PLANT	S			
Downing Houghton	••••••••	· · · · · · · · · · · · · · · · · · ·		00 00
GOOSEBERRY, 2 Years,			•	
Cherry and Fays			30	00
CURRANTS-1 Year, No.	. 1			
Gregg (Black) Kansas (Black)			$\begin{array}{c} 10 \\ 10 \end{array}$	00 00
Cuthbert (Red)			8	$\begin{array}{c} 00\\ 50 \end{array}$
RASPBERRY, 1 Year, No				
, T			12	50
DEWBERRY, 1 Year Tips				
Early Harvest and Snyde Eldorado	er		\$12 15	
BLACKBERRY, 1 Year, No.			Per 1	000

## GARDEN ROOTS

2 yrs. 1 yr.

ASPARAGUS	Per 1000
2 year crowns, all standard varieties	\$ 6 00
HORSE RADISH, Common	
6 to 8 inch sets	10 00
RHUBARB, Lineaus and Victoria	
2 year roots	25 00
1 year roots	15 00

## GRAPES

	No. 1	
	Per 100	Per 100
Agawam	\$4 OO	\$ 3 00
Concord		2 00
Delaware	4 50	3 50
Ives Seedling	$4 \ 00$	3 00
Lutie	$6\ 50$	4 50
Moore's Diamond		3 50
Moore's Early		3 50
Niagara		3 50
Worden		3 00
James, Black Scuppernong	12 50	10 00
Scuppernong, White	12 50	10 00
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## YOUNG FRUIT and NUT TREE SEEDLINGS for TRANSPLANTING

Write for Prices

APPLE, American Grown, Straight or Branched roots	Cipher
No. 1, $\frac{3}{16}$ inch and up	Seal
No. 2, $\frac{2}{16}$ to $\frac{3}{16}$ inch	Seam
No. 3, $under \frac{2}{16}$ inch	Seance
CASTANEA Americana (American Sweet Chestnut)	
2  to  3  feet	Sear
1  to  2  feet	Seashord
6 to 12 inches	Seasich
	Seusiek
Vesca (Spanish Chestnut)	a •1
7  to  12  mm	
6 to $10$ mm	Seat
4  to  8  mm	Seaward
CORYLUS Americana (Hazel Nut)	
$2 \text{ to } 3 \text{ feet } \ldots$	Secant
$1  ext{ to } 2  ext{ feet } \dots $	
6 to 12 inches	
DIOSPYROS Virginiana (American Persimmon)	
2 to 3 feet	Sacrat
$1 \text{ to } 2 \text{ feet } \dots$	
6 to 12 inches	Seci
JUGLANS Cinerea (Butternut)	
$2 \text{ to } 3 \text{ feet } \dots$	
$1 \text{ to } 2 \text{ feet } \ldots $	Secular
6 to 12 inches	Sedan
Cordiformis and Sieboldiana (Japan Walnuts)	
2 to 3 feet	Sedate
$\overline{1}$ to $\overline{2}$ feet	Sedge
6 to 12 inches	Seduce
Nigra (Black Walnut)	
Algra (Diack Walliut)	Carl
2 to $3$ feet	Seer
1  to  2  feet	
$6  ext{ to } 12  ext{ inches } \dots$	Seer
Regia (English Walnut)	
2 years (about 6 to 12 inches)	
1 year (about 4 to 6 inches) $\dots$	Seine
PEACH, from Natural Pits	
No. 1, $\frac{3}{16}$ and up	Seldom
No. 2, $\frac{2}{16}$ to $\frac{3}{16}$ inch	Senary
No. 3, under $\frac{2}{16}$ inch	Senary
	Senuie
PEAR, French	с ·1
7 to 12 mm	Senile
5 to 7 mm	Senior
Japan	
No. 1, $\frac{3}{16}$ inch and up	Senna
No. 2. $\frac{2}{32}$ to $\frac{3}{32}$ inch.	Senora
No. 3, under $\frac{2}{16}$ inch	Sense
PLUM, Americana	
No. 1, $\frac{1}{16}$ inch and up	Sensible
No. 2, $\frac{2}{16}$ to $\frac{3}{16}$ inch	

## MAGNOLIA GRANDIFLORA-Twice Transplanted

	Cipher	Per 100
6 to 8 feet, heavily branched	Mace	S150 00
5 to 6 feet, heavily branched	Magic	120 00
4 to 5 feet, well branched	Magnet	$75 \ 00$
3 to 4 feet, well branched	Mail	$50 \ 00$
2 to 3 feet, branched	Major	$35 \ 00$
18 to 24 inches, few branched	Malady	$25 \ 00$



A corner of our Seedling Nursery where young stock for transplanting is grown. Looking down a bed of Cornus Florida.

#### YOUNG ORNAMENTAL STOCK FOR TRANSPLANTING

We have the following stock suitable for transplanting the coming season. Grades and prices will be given in our first Surplus List issued during winter, but will take pleasure in quoting by letter at any time. Send list of your wants.

- Abelia Grandiflora (Rupestris). Acer Dasycarpum (Silver Maple) Negundo (Box Elder) Saccharinum (Sugar Maple) Aesculus Hippocastanum (Horsechestnut)
- Ailanthus Glandulosa (Heavenwood) Althea, Assorted named varieties
  - seedlings for grafting

- Ampelopsis Engelmanii
  - Quinquefolia (Virginia Creeper) Veitchi (Boston Ivy)
- Berberis Purpurea (Purple Barberry) Thunbergii (Japanese Barberry) Vulgaris (Common or Green Barberry)
- Betula Alba (White Birch)

- Buddleva Intermedia
  - Lindlevana
  - Varabilis Veitchiana Varabilis Magnifica (Butterfly Bush)
- **Buxus** Arborescens
  - Rotundifolia
  - Sempervirens
  - Suffruticosa (for edging)
- Calycanthus Floridus (Sweet Shrub) Precox
- Caryopteris Mostacantha (Blue Spirea)
- Catalpa Speciosa
- Celtis Occidentalis (Hackberry)
- Cercis Canadensis (Red Bud)
- Chamœcerasus Frangrantissima (Fragrant Tree Honeysuckle)
- Tartarica (Tartarian Honeysuckle)
- Chionanthus Virginica (White Fringe) Cladrastris Tinctoria (Yellow Wood)
- Corchorus Japonica (Single Kerria)
  - Japonica flore pleno (Double Kerria)
  - Japonica Variegata (Variegated Kerria)
- Cornus Florida (White Flowering Dogwood)
  - Florida Rubra (Red Flowering Dogwood)

Stolonifera (Ozier Dogwood)

- Corvlus Americana (Hazel Nut)
- **Purpurea** (Purple Leaf Hazel)
- Cratægus Oxacantha (White Thorn)
- Cydonia Japonica (Japan Quince)
- Cytisus Laburnum (Golden Chain)

Deutzia Crenata

- Crenata flore pleno
- Pride of Rochester

Gracilis

- Lemoinei
- Eleagnus Augustifolia (Russian Olive)
- Euonymus Americanus (Strawberry Bush)
  - **Japonica** (Evergreen Euonymus)
  - Japonica Argenteis (Silver Striped)
  - Japonica Aureis (Golden Leaf)
  - Japonica Macrophillum (Large Leaved)
  - Radicans (Climbing Euonymus) Vegetus (Climbing Bitter-sweet)
- **Exochorda Grandiflora** (Pearl Bush)

Forsythia Fortunei

- Fortunei Aurea Intermedia
- Suspensa
- Viridissima

- Fraxinus Americana (American White Ash)
  - Viridis (Green Ash)
- Gardenia Jasminoides (Cape Jasmine)
- Gingko Biloba (Maiden Hair Tree)
- Halesia Tetraptera (Snowdrop Tree)
- Hammelis Virginica (Witch Hazel)
- Hedera Helix (English Ivy)
- Hydrangea Arborescens (Native Hydrangea)

Arborescens Sterilis (Hills of Snow) Paniculata Grandiflora

- Hypericum Moserianum (Gold Flower)
- Ilex Opaca (American Holly)
- Jasminum Nudiflorum
- Nudiflorum Foliis Aureis
- Koelreuteria Paniculata (Varnish Tree)
- Ligustrum Sinense (Amoor River Privet—Southern type) Amoor (Hardy Privet)
  - Ibota

  - Japonicum (Japanese Privet) **Ovalifolium** (California Privet)
  - Regelianum (Regel's Privet—Prostrate)
  - Vulgaris (Common o**r** English Privet)
- Lindera Benzoin (Spice Bush)
- Liquidambar Styraciflua (Sweet Gum)
- Liriodendron Tulipifera (Tulip Tree)
- Lonicera Halleana (Hall's Tapan Honeysuckle)
  - Sempervirens (Scarlet Trumpet Honeysuckle)
  - Sempervirens Flava (Yellow Trumpet Honeysuckle)
- Magnolia Acuminata (Cucumber Tree)
- **Grandiflora** (Evergreen Magnolia)
- Mahonia Aquifolium (Holly Leaved Mahonia)
- Melia Azedarach Umbraculiformis (Texas Umbrella Tree)
- Nvssa Multiflora (Black Gum)
- Philadelphus Coronarius (Mock Orange)
  - Foliis Aureis (Golden Syringa)
  - Gordonianus
  - Grandiflora
  - Lemoinei
- Platanus Occidentalis (American Sycamore)
- **Populus Fastigata** (Lombardy Poplar) Monilifera (Carolina Poplar)

#### YOUNG ORNAMENTAL STOCK FOR TRANSPLANTING-Continued

Pueraria Thunbergiana (Kudzu Vine) Rhamnus Catharticus (Buchthorn) Rhodotypos Kerrioides (White Kerria) Rhus Aromatica (Fragrant Sumach) Cotinus (Purple Fringe) Copallina (Black Sumach) Glabra (Smooth Sumach) Spirea Anthony Waterer Billardi Bumalda Callosa Alba Callosa Rosea Callosa Rubra Opulifolia Opulifolia Aurea Prunifolia (Bridal Wreath) Reevesiana Flore Pleno Salicifolia Thunbergii Van Houttei Symphoricarpos Racemosus (Snowberry)

Vulgaris Rubra (Indian Currant-Coral Berry) Symphoricarpos Vulgaris Variegata (Variegated Leaf) Syringa Vulgaris (Common Lilac) Tamarix Africana Odessana Tilia Americana (American Linden) Ulmus Americana (American Elm) Racemosus (Cork Elm) Viburnum Opulus (Highbush Cranberry) Opulus Sterilis (Common Snowball) Plicatum (Japan Snowball) Tomentosum Weigela Candida (White) Eva Rathke (Light Red) Floribunda (Red) Rosea (Pink) Frutescens Sinensis (Chinese Purple)

- Sinensis Alba (Chinese White) Magnifica (American Wistaria)
- Yucca Filamentosa (Adams' Needle)

## VINES

	Cipher	Per 100
AMPELOPSIS Engelmanii, 2 years, No. 1	Viaduct	\$800
Quinquefolia (Virginia Creeper), 2 years, No. 1	Vial	7 00
Veitchii (Boston Ivy), 2 years, No. 1	Viand	7 00
ARISTOLOCHIA Sipho (Dutchman's Pipe), 3 to 4 feet	Vibrate	$25 \ 00$
CLEMATIS Henryi, White. 2 years, No. 1	Vicar	$15 \ 00$
Jackmannii, Purple. 2 years, No. 1	Vice	$15 \ 00$
Mme. Edouard Andre, Red. 2 years, No. 1	Victim	$15 \ 00$
Paniculata, 2 years, No. 1	Victor	9 00
HEDERA Helix (English Ivy), 2 years, field grown	Vide	$10 \ 00$
LONICERA Halleana (Hall's]Japan Honeysuckle)		
2 years, No. 1	Vie	8 00
Sempervirens, (Scarlet Trumpet Honeysuckle)		
2 years, No. 1	Vigil	$10 \ 00$
Sempervirens Flava (Yellow Trumpet Honeysuckle)		
2 years, No. 1	Vigor	12 50
<b>PUERARIA Thunbergiana</b> <sup>*</sup> (Kudzu Vine), 2 years, No. 1	Violin	$5 \ 00$
1 year, No. 1	Visible	3 50
WISTARIA Magnifica (American), 2 years, No. 1	Vision	10 00
Sinensis (Chinese Purple), 3 years, No. 1	Visit	$15 \ 00$
2 years, No. 1	Visor	$12\ 50$
Sinensis Alba (Chinese White), 2 years, No. 1	Vital	• 15 00
SMILAX Lanceolata (Jackson Vine), Strong bulbs, each	Vivid	25



Amoor River Privet-Hardy Northern Type.

## PRIVET

#### AMOOR RIVER Hardy (Ligustrum Amurense)

	Cipher	Per 1	000
3 to $4$ feet, $4$ branches and up	Practice	\$60	00
3 to 4 feet, 2 and 3 branches	Praise	50	00
2 to 3 feet, 4 branches and up	Prance	50	00
2 to 3 feet, 2 and 3 branches	Prank	40	00
18 to 24 inches, 4 branches and up	Prate	40	00
18 to 24 inches, 2 and 3 branches	Prattle	35	00
12 to 18 inches, 4 branches and up	Prayer	30	00
12 to 18 inches, 2 and 3 branches	Preach	20	00

#### AMOOR RIVER, (Ligustrum Sinense)

3 to 4 feet, well branched Precept	35  00
2 to 3 feet, well branchedPretend	25  00
18 to 24 inches, branchedPrecise	20 00
12 to 18 inches, branchedPredict	15  00
Good transplanting gradePrevail	10 00

#### FRASER NURSERY COMPANY



California Privet-Block of Good Two-Year Olds.

Cipher Per 1000

#### CALIFORNIA

3 to 4 feet, 4 branches and upPrey	\$35	00
3 to 4 feet, 2 and 3 branches Pride	27	50
2 to 3 feet, 4 branches and upPrig	22	50
2 to 3 feet, 2 and 3 branches Prism	17	50
18 to 24 inches, 4 branches and upPrize	17	50
18 to 24 inches, 2 and 3 branchesProbe	12	50
12 to 18 inches, 3 branches and upProne	12	50
Good transplanting gradeProp	7	00
IBOTA		
3 to 4 feet, well branchedProse	60	00
2 to 3 feet, well branched Proud	50	00
18 to 24 inches, branchedProve	40	00
12 to 18 inches, branchedProverb	25	00
JAPONICUM, Japanese Privet, See Page 17		
REGELIANUM	Per	100
2 to 3 feet, well branchedProw	10	00
18 to 24 inches, branchedPuff	7	50
12 to 18 inches, branchedPulp	5	00
VULGARIS (English Privet)		
18 to 24 inches, well branchedPulse	4	00
12 to 18 inches, well branchedPunch	3	00

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## EVERGREENS

ABIES Balsamea (Balsam Fir)	Cipher	Per 10	Per 100
18 to 24 inches		\$3 50	
$12 \text{ to } 18 \text{ inches} \dots$	Eaves	250	
ABIES Douglasi (Douglas Fir)			
18 to 24 inches	Ebony	3 50	
12 to $18$ inches	$\dots \dots Eddy$	250	
JUNIPERUS Hibernica (Irish Juniper)			
18 to 24 inches			\$17 50
$12 \text{ to } 18 \text{ inches } \dots$	Efface		12  50
PICEA Excelsa (Norway Spruce)			
18 to 24 inches	Effect	2  00	
$12$ to $18$ inches $\ldots$	Effort	1 50	
PICEA Pungens (Colorado Blue Spruce)			
18 to 24 inches	Egress	6 00	
$12$ to $18$ inches $\ldots$	Eject	4 50	
THUYA Globosa (Globe Arborvitæ)			
18 to 24 inches	Elate	$5 \ 00$	
$12$ to $18$ inches $\ldots$	Elbow	3 50	
THUYA Occidentalis (American Arborvitæ)	)		
18 to 24 inches	Element	1 50	
$12$ to $18$ inches $\ldots$	Elite	1  00	
THUYA Occidentalis Plicata (Siberian Arb	orvitæ)		
18 to 24 inches		3 50	
$12  ext{ to } 18  ext{ inches } \dots \dots \dots \dots$	Elude	250	

For digging with balls of earth and burlapping roots, add 5 cents per tree to above prices. It is always safest and best to handle evergreens in this manner.

## **EVERGREEN SHRUBS**

ABELIA Grandiflora	Cipher	Per 100
18 to 24 inches, branched	.Escape	$25 \ 00$
12 to 18 inches, branched	.Eschew	15  00
BUXUS Suffruticosa for edging		
4 to 6 inches	.Escort	6 00
GARDENIA Jasminoides (Cape Jasmine)		
18 to 24 inches, branched	.Esculent	$20 \ 00$
$12 \text{ to } 18 \text{ inches, branched } \dots \dots \dots \dots$	.Essay	15  00
LIGUSTRUM Japonicum (Japanese Privet)		
3 to 4 feet, well branched	. Estate	15  00
$2 \text{ to } 3 \text{ feet, well branched } \dots$	.Esteem	10 00
18 to 24 inches, branched	.Estop	8 00

#### FRASER NURSERY COMPANY

## DECIDUOUS SHRUBS

#### ALTHAEA—Tree Form

	Cipher	Per	100
$4\frac{1}{2}$ to 6 feet, $\frac{3}{4}$ to 1 inch, well branched	Shack	\$25	00
$4 \text{ to } 5 \text{ feet}, \frac{5}{8} \text{ to } \frac{3}{4}, \text{ well branched}$	Shad	15	00
4 to 5 feet, $\frac{9}{16}$ to $\frac{5}{8}$ , well branched	Shadow	12	50
$3 \text{ to } 4 \text{ feet}, \frac{1}{2} \text{ to } \frac{9}{16}, \text{ branched} \dots$	Shady	8	00

#### ALTHAEA-Bush Form

D. 1000

	Per 1000
3 to 4 feet, well branched	Shaft \$100 00
2 to 3 feet, well branched	Shag 70 00
18 to 24 inches, well branched	Shake 40 00

### ALTHAEA—Transplanting Grades

2 to 3 feet, light branched	Shale 35 00
1 to 2 feet, light branched	Shallow 25 00
Admiral Dewey—double, pure white. Anemonœflora—large double red. Ardens—double violet. Bicolor Hybrida—double white; pur- ple center.	Fastuosus—semi-double, rosy-white Jeanne d'Arc—double, pure white. Lady Stanley—semi-double, rosy white. Leopoldii plena—double, deep rose.
Boule de Feu-very double, bright red.	Monstruosa plena—semi-double, light rose.
Carnea plena—semi-double rose. Cœlestis—single blue.	Pœnœflora—very double, rosy pink. Pulcherrima—semi-double, rosy white
<b>Comte de Hainault</b> —double, pinkish white.	Purpurea semi-plena—purple. Rubis—single red.
Double Precoce—white; red center. Duc de Brabant—very double, dark	Snowdrift—single, pure white; more free in growth than Totus Albus.
red. Duc de Bretagne—semi-double, pink-	Totus Albus—single, pure white. Violet Clair—semi-double, violet.
ish white.	

ALTHAEA, Variegated Leaf 2 to 3 feet, well branched		Per 100 \$15 00
$18 \text{ to } 24 \text{ inches, well branched } \dots$	. Shamble	10 00
AMYGDALUS Nana Alba, (White Flowering Almo	nd)	
3 to 4 feet, well branched	. Shampoo	15  00
$2 \text{ to } 3 \text{ feet, well branched } \dots \dots \dots \dots$	. Shank	12 50
$18 \text{ to } 24 \text{ inches}, \text{ well branched } \dots$	. Shanty	10 00
Nana Rosea (Pink Flowering Almond)		
3 to 4 feet, well branched	.Shape	17 50
$2 \text{ to } 3 \text{ feet, well branched } \dots \dots \dots$	. Shapely	15  00
$18$ to $24$ inches, well branched $\ldots$	.Shark	12  00

BERBERIS Purpurea (Purple Barberry)	Cipher	Per	100
2 to 3 feet, well branched 18 to 24 inches, well branched 12 to 18 inches, well branched	Sharply Shatter Shaver		00 00 00
Thunbergii (Japanese Barberry)			
24 to 30 inches, well branched 18 to 24 inches, well branched 12 to 18 inches, well branched	Sheaf		$     \begin{array}{c}       50 \\       00 \\       00     \end{array} $
Vulgaris (Green Barberry)	Sneuin	0	00
2 to 3 feet, well branched 18 to 24 inches, well branched 12 to 18 inches, well branched	Shed		$     \begin{array}{c}       00 \\       00 \\       00     \end{array}   $
BUDDLEYA Variabilis Magnifica (Butterfly Bush)			
2 year, field grown	Shell	15	00
CALYCANTHUS Floridus (Sweet Shrub)			
3 to 4 feet, well branched 2 to 3 feet, well branched 18 to 24 inches, branched	Shelve	$\begin{array}{c} 12\\10\\8\end{array}$	
CHAMŒCERASUS Fragrantissima (Upright Hone			
$2  ext{ to } 3  ext{ feet, well branched } \dots $	Shuttle Sickle		00 00
CORNUS Stolonifera (Red Ozier Dogwood)			
2 to 3 feet, well branched 18 to 24 inches, well branched	Sherbet Sheriff		00 00
CYDONIA Japonica (Japan Quince)			
2 to 3 feet, well branched 18 to 24 inches, branched	Sherry Shie		$\begin{array}{c} 50\\00 \end{array}$
DEUTZIA Gracilis			
$15  ext{ to } 18  ext{ inches } \dots$ $12  ext{ to } 15  ext{ inches } \dots$	Shield Shift	10     8	00 00
Pride of Rochester			
$3 to 4 feet, heavy \dots 2 to 3 feet, heavy \dots \dots$	Shilling Shimmer		$\begin{array}{c} 00\\00 \end{array}$
ELAEAGNUS Augustifolia (Russian Olive)			
3 to 4 feet, well branched	Shindy Shine	$\frac{10}{8}$	00 00
EUONYMUS Americanus (Strawberry Bush)			
$3 \text{ to } 4 \text{ feet, branched} \dots \dots$	Shingle Shinney	$\begin{array}{c} 20\\ 15 \end{array}$	
EXOCHORDA Grandiflora (Pearl Bush)			
$2  ext{ to } 3  ext{ feet, well branched } \dots $	Shirk Shirred		00 00
FORSYTHIA Fortunei			
3 to 4 feet, well branched 2 to 3 feet, well branched 18 to 24 inches, branched	Shoal	$\begin{array}{c} 10\\ 8\\ 6\end{array}$	



Block of Deciduous Shrubs. Spirea Anthony Waterer on right; Weigela Eva Rathke in foreground and Weigela Floribunda on left. Note the Eva Rathke are nearly as high as the half-grown "Coon."

FORSYTHIA Intermedia	Cipher	Per	100
3 to 4 feet, well branched 2 to 3 feet, well branched 18 to 24 inches, branched	. Shore	\$10 8 6	
Suspensa			
2 to 3 feet, well branched 18 to 24 inches, branched	. Shovel . Showy		00 00
Viridissima			
$3  ext{ to } 4  ext{ feet, heavy } \dots $	. Shred . Shrimp		$\begin{array}{c} 00\\00 \end{array}$
HYDRANGEA Arborescens (Native Hydrangea)			
2 to 3 feet, well branched 18 to 24 inches, well branched			$\begin{array}{c} 00\\ 00 \end{array}$
Arborescens Sterilis (Hills of Snow)			
2 to 3 feet, well branched 18 to 24 inches, well branched 12 to 18 inches, branched	. Shroud	12	$\begin{array}{c} 00 \\ 50 \\ 00 \end{array}$
Paniculata Grandiflora			
2 to 3 feet, well branched 18 to 24 inches, well branched 12 to 18 inches, branched	. Shudder		00 50 00

WHOLESALE PRICE LIST, 1915-16

HYDRANGEA Tree Form	Cipher	Per	
$2\frac{1}{2}$ to 3 feet	Shun	\$22	
$2 \text{ to } 2 \frac{1}{2}$ feet	Shut	20	00
PHILADELPHUS Coronarius (Mock Orange)			
3 to 4 feet, well branched 2 to 3 feet, well branched			$\begin{array}{c} 00\\ 00 \end{array}$
Foliis Aureis (Golden Syringa)			
15 to 18 inches, well branched 12 to 15 inches, well branched	. Signal . Signet		$\begin{array}{c} 50 \\ 00 \end{array}$
SPIREA Anthony Waterer	0		
24 to 30 inches, well branched 18 to 24 inches, well branched 12 to 15 inches, well branched	.Silent		$\begin{array}{c} 00 \\ 00 \\ 00 \end{array}$
Billardii Alba	SUR	10	ů
	C'11	10	00
3 to 4 feet, well branched 2 to 3 feet, well branched			$\begin{array}{c} 00\\ 00 \end{array}$
Billardii Rosea			
3 to 4 feet, well branched 2 to 3 feet, well branched	. Simmer . Simper		$\begin{array}{c} 00\\ 00 \end{array}$
Callosa Alba			
6 to 10 inches	. Sinew	7	50
Callosa Rosea			
18 to 24 inches 12 to 18 inches			$\begin{array}{c} 00\\ 00 \end{array}$
Prunifolia (Bridal Wreath)			
3 to 4 feet, well branched 2 to 3 feet, well branched 18 to 24 inches, branched	. Sire	12	$     \begin{array}{r}       00 \\       50 \\       50     \end{array} $
Reevesiana flore plena	Strup	•	00
1	C:4.	10	50
3 to 4 feet, well branched 2 to 3 feet, well branched 18 to 24 inches, branched	. Skate	10	$50 \\ 00 \\ 50$
Thunbergii			
2 to 3 feet, well branched	Sketch	12	00
18 to 24 inches, well branched	:Skew		00
Van Houttei			
3 to 4 feet, well branched	.Skiff	10	00
2  to  3  feet, well branched	Skim		50
18 to 24 inches, well branched	.Skirt		00
12 to 18 inches, branched	.Skull	2	50
1 year, for lining out, \$17.50 per 1000, \$150 per SYMPHORICARPUS Vulgaris Rubra (Indian Cur			
2 to 3 feet, well branched 18 to 24 inches, well branched	. Slacken . Slag		$\begin{array}{c} 50 \\ 00 \end{array}$
SYRINGA Vulgaris (Purple Lilac)			
2 to 3 feet, well branched 18 to 24 inches, well branched	. Slam . Slang		$\begin{array}{c} 00\\ 00 \end{array}$
Vulgaris Alba (White Lilac)			
$2 \text{ to } 3 \text{ feet, well branched } \dots$			00
18 to 24 inches, well branched		8	00



Some extra fine Viburnum Plicatum. Propagating beds and nursery buldings in background.

VIBURNUM Opulus Sterilis (Common Snowball)	Cipher	Per 100
$3 to 4 feet$ , well branched $\dots \dots \dots \dots$	. Slate	\$15 00
$2 \text{ to } 3$ feet, well branched $\dots \dots \dots$	. Slave	12  50
Plicatum (Japan Snowball)		
$3 \text{ to } 4 \text{ feet, well branched } \dots$	. Sledge	$20 \ 00$
$2 \operatorname{to} 3$ feet, well branched $\ldots$	. Sleep	$17 \ 50$
$18 \text{ to } 24 \text{ inches}$ , well branched $\dots \dots \dots$	.Sleigh	$15 \ 00$
WEIGELA Eva Rathke		
$3 to 4 feet$ , well branched $\dots \dots \dots \dots$	. Slender	17  50
30 to 36 inches, well branched	. Slice	15 00
$24$ to $30$ inches, well branched $\ldots$	. Slight	12  50
$18  ext{ to } 24  ext{ inches}$ , well branched $\dots \dots$	Slipper	10 00
Floribunda		
3 to 4 feet, well branched	. Slogan	$15 \ 00$
$2  ext{ to } 3  ext{ feet, well branched } \dots \dots \dots$		12  50
$18  ext{ to } 24  ext{ inches}$ , well branched $\dots \dots \dots$	Slug	10 00
Rosea		
$3 \text{ to } 4 \text{ feet, well branched } \dots \dots$	. Slum	$15 \ 00$
$2 \operatorname{to} 3$ feet, well branched $\ldots$		$12\ 50$
$18  ext{ to } 24  ext{ inches, well branched } \dots$	. Snag	10 00

## SHADE AND ORNAMENTAL TREES

ACER Dasycarpum (Silver Maple) Cipher	Per 100
$12 \text{ to } 15 \text{ feet}, 2 \text{ to } 2\frac{1}{2} \text{ inches} \dots \dots$	\$75 00
10 to 12 feet, $1\frac{1}{2}$ to 2 inches	40 00
8 to 10 feet, 1 to $1\frac{1}{2}$ inches	20 00
6 to 8 feet	$15 \ 00$
BETULA Alba Pendula Laciniata (Cut Leaf Weeping Birch)	
6 to 8 feet, low branched	50 00
5 to 6 feet, low branchedObject	40 00
4 to 5 feet, low branchedOblate	30 00
3 to 4 feet, low branched	$25 \ 00$
CATALPA Bungeii	
Two year headsOblong	$45 \ 00$
One year headsObscure	35 00
CELTIS Occidentalis (Hackberry)	
6 to 8 feet	30 00
5 to 6 feet	
4 to 5 feet	
4 to 5 reet	1 20 00
CERCIS Canadensis (Red Bud or Judas Tree)	
4 to 5 feet	20 00
3 to 4 feet	12 50
$2  ext{ to } 3  ext{ feet } \dots \dots D  ext{ briate}$	8 00
CORNUS Florida (White Dogwood)	
3 to 4 feet	30 00
2 to 3 feet	20 00
Florida Rubra (Red Dogwood)	
2 to 3 feetOctave	$50 \ 00$
FRAXINUS Americana (American White Ash)	
$10 \text{ to } 12 \text{ feet}, 1\frac{1}{2} \text{ to } 2 \text{ inches} \dots Ocular$	30 00
8 to 10 feet	20 00
6 to 8 feet	15 00
	20 00
LIQUIDAMBAR Styraciflua (Sweet Gum)	<u> </u>
8 to 10 feet	60 00 50 00
6 to 8 feet	50 00
$5  ext{ to } 6  ext{ feet } \ldots \ldots Oil$	35 00
LIRIODENDRON Tulipifera (Tulip Tree)	
10 to 12 feet, $1\frac{1}{2}$ to 2 inches	75  00
$8 \text{ to } 10 \text{ feet}, 1 \text{ to } 1\frac{1}{2} \text{ inches} \dots Olio$	60 00
6 to 8 feetOlive	40 00
$5 to 6 feet \dots$	30 00

MAGNOLIA Grandiflora (See special heading, page 12)         MELIA Azedarach Umbraculiformis (Texas Umbrella)         4 to 5 feet       Omion       \$15 00         3 to 4 feet       Opion       \$2 00         2 to 3 feet       Opion       \$15 00         MORUS Tartarica Pendula (Tea's Weeping Mulberry)       Two year heads       Open       60 00         One year heads       Open       60 00         One year heads       Open       60 00         Year heads       Open       60 00         One year heads       Open       60 00         Operate       45 00         PERSICA Alba Flore Plena (Double White Flg. Peach)       5         5 to 6 feet       Opine       12 50         0 4 to 5 feet       Opine       15 00         4 to 5 feet       Opine       15 00         4 to 5 feet       Opine       15 00         5 to 6 feet       Orbed       7 00         POPULUS Fastigata (Lombardy Poplar)       10 to 12 feet, 1 to 1½ inches, low branched		Cipher	Per 100
4 to 5 feet       Omen       \$15 00         3 to 4 feet       Onion       12 50         2 to 3 feet       Opal       10 00         MORUS Tartarica Pendula (Tea's Weeping Mulberry)       Two year heads       Open       60 00         One year heads       Open       60 00       Operate       45 00         PERSICA Alba Flore Plena (Double White Flg. Peach)       5 to 6 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opulent       12 50       3 to 4 feet       Optic       15 00         4 to 5 feet       Orlice       15 00       10 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet       Nor anched       Ore       12 50       5 to 6 feet       00       5 to 6 feet       00         Monilifera (Carolina Poplar)       S to 10 feet       Ore       15 00       6 to 8 feet	MAGNOLIA Grandiflora (See special heading, page 12)		
3 to 4 feet       Onion       12 50         2 to 3 feet       Opal       10 00         MORUS Tartarica Pendula (Tea's Weeping Mulberry)       Two year heads       Open       60 00         One year heads       Open       60 00       00         One year heads       Open       60 00         One year heads       Openate       45 00         PERSICA Alba Flore Plena (Double White Flg. Peach)       5       5 0 6 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Ouble Red Flowering Peach       0       7 00         Rubra Flore Plena (Double Red Flowering Peach)       5 to 6 feet       15 00         5 to 6 feet       Ordain       12 50         3 to 4 feet       Ordain       15 00         0 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         0 to 12 feet, low branched       Ore       12 50         3 to 6 feet, woll branched       Ore       12 50         0	· · · · · · · · · · · · · · · · · · ·	0	e. 5 00
MORUS Tartarica Pendula (Tea's Weeping Mulberry)       0       0       60 00         Two year heads       0       0       0       60 00         One year heads       0       0       0       60 00         One year heads       0       0       0       60 00         Sto 6 feet       0       0       0       50 0       60 00         Sto 6 feet       0       0       0       15 00       15 00         A to 5 feet       0 <td><math>3 to 4 feet \ldots</math></td> <td>Onion</td> <td>12 50</td>	$3 to 4 feet \ldots$	Onion	12 50
Two year heads       Open       60 00         One year heads       Operate       60 00         Operate       45 00         PERSICA Alba Flore Plena (Double White Flg. Peach)       5 to 6 feet       Opine       15 00         4 to 5 feet       Opine       12 50       3 to 4 feet       Opine       12 50         3 to 4 feet       Oppose       7 00       Rubra Flore Plena (Double Red Flowering Peach)       5 to 6 feet       0 pulent       12 50         3 to 4 feet       Orator       10 00       2 to 3 feet       Orator       10 00         2 to 3 feet       Orator       10 00       2 to 3 feet       7 00         POPULUS Fastigata (Lombardy Poplar)       10 to 12 feet, 1 to 1½ inches, low branched       Ore       12 50         10 to 12 feet, 1 wo branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, well branched       Ore       12 50       5 to 6 feet, well branched       Ore       12 50         PRUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, well branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Image and the dow		Opal	10 00
One year heads. $Operate$ 45 00 <b>PERSICA Alba Flore Plena</b> (Double White Flg. Peach)5 to 6 feet $Opiate$ 15 004 to 5 feet $Opine$ 12 503 to 4 feet $Oppose$ 10 002 to 3 feet $Oppose$ 10 008 ubra Flore Plena (Double Red Flowering Peach)5 to 6 feet $Optic$ 5 to 6 feet $Optic$ 15 004 to 5 feet $Optic$ 15 004 to 5 feet $Optic$ 15 002 to 3 feet $Order$ 10 002 to 3 feet $Order$ 10 002 to 3 feet $Order$ 12 503 to 4 feet $Order$ 12 503 to 4 feet $Order$ 12 503 to 4 feet $Order$ 10 002 to 3 feet, I to 1½ inches, low branched $Ordain$ 90PULUS Fastigata (Lombardy Poplar)10 to 12 feet, 1 to 1½ inches, low branched $Ore$ 10 to 12 feet, I wo branched $Ore$ 12 505 to 6 feet, low branched $Ore$ 12 505 to 6 feet, low branched $Ore$ 12 505 to 6 feet, wo branched $Ore$ 15 006 to 8 feet $Orific$ 10 005 to 6 feet, well branched $Orific$ 16 005 to 6 feet, well branched $Orific$ 15 009RUNUS Pissardi (Purple Leaf Plum) $\bullet$ 25 005 to 6 feet, well branched $Orific$ 15 003 to 4 feet $Osify$ 17 502 to 3 feet $Osify$ 17 502 to 3 feet $Othig$ 12 50RHUS Cotino		0.	00.00
5 to 6 feet $Opiate$ 15 004 to 5 feet $Oppose$ 10 002 to 3 feet $Oppose$ 10 002 to 3 feet $Oppose$ 10 002 to 3 feet $Oppose$ 10 004 to 5 feet $Optic$ 15 004 to 5 feet $Optic$ 15 002 to 3 feet $Optic$ 15 004 to 5 feet $Optic$ 15 002 to 3 feet $Ordor$ 10 002 to 3 feet $Ordor$ 10 002 to 3 feet $Ordor$ 10 002 to 3 feet $Ordor$ 25 008 to 10 feet, low branched $Ordain$ 25 009 Monilifera (Carolina Poplar) $Organ$ 8 008 to 10 feet, low branched $Orifice$ 10 005 to 6 feet $Orifice$ 15 006 to 8 feet $Orifice$ 15 009 RUNUS Pissardi (Purple Leaf Plum) $I = 10 00$ 5 to 6 feet $Orifice$ 15 003 to 4 feet $Orifice$ 15 0010 to 12 feet, twice transplanted $Ousel$ 8 to 10 feet, well branched $Orifice$ 10 to 12 feet, twice transplanted $Ousel$ 8 to 10 feet, twice transplanted $Ousel$ 9 to 6 feet $Ousel$ 9 to 10 feet, twice transplanted $Ousel$ 9 to 10 feet $Outel$			
4 to 5 feetOpine12 503 to 4 feetOppose10 002 to 3 feetOppress7 00Rubra Flore Plena (Double Red Flowering Peach)5 to 6 feetOptic5 to 6 feetOptic15 004 to 5 feetOptic15 002 to 3 feetOrator10 006 to 8 feet, low branchedOrdain25 008 to 10 feet, low branchedOrgan8 00Monilifera (Carolina Poplar)8 to 10 feetOrient8 to 10 feetOrient15 006 to 8 feetOrifice10 005 to 6 feet, well branchedOrient15 006 to 8 feetOrifice10 005 to 6 feet, well branchedOrient15 004 to 5 feet, well branchedOrifice10 005 to 6 feet, well branchedOrisit15 008 to 4 feetOsify17 507 Triloba (Double Flowering plum)Image: An and the set of the set	PERSICA Alba Flore Plena (Double White Flg. Peach)		
3 to 4 feet       Oppose       10 00         2 to 3 feet       Oppress       7 00         Rubra Flore Plena (Double Red Flowering Peach)       5 to 6 feet       Optic       15 00         4 to 5 feet       Optic       15 00       2 to 3 to 4 feet       Optic       15 00         2 to 3 feet       Orator       10 00       2 to 3 feet       Orator       10 00         2 to 3 feet       Orator       10 00       2 to 3 feet       Orator       10 00         9OPULUS Fastigata (Lombardy Poplar)       I0 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet, low branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       0re       12 50       5 to 6 feet, low branched       Ore       12 50         8 to 10 feet       Origan       8 00       Monilifera (Carolina Poplar)       8 to 0       6 to 8 feet       0 0       15 00       6 to 8 feet       10 00       2 to 0 6 te 4 to 5 feet, well branched       Origan       8 00         9 FUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, wall branched       Origan       15 00       15 00       15 00       15 00       15 00       15 00       15 00       12 50       17 1			
Rubra Flore Plena (Double Red Flowering Peach) $5$ to 6 feet <td< td=""><td><math>3 \text{ to } 4 \text{ feet } \ldots </math></td><td>.Oppose</td><td>10 00</td></td<>	$3 \text{ to } 4 \text{ feet } \ldots $	.Oppose	10 00
5 to 6 feet		.Oppress	7 00
4 to 5 feet       Opulent       12 50         3 to 4 feet       Orator       10 00         2 to 3 feet       Orbit       10 00         POPULUS Fastigata (Lombardy Poplar)       I0 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet, low branched       Orbit       15 00       6 to 8 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50       50       5 to 6 feet, low branched       Ore       12 50         6 to 8 feet, low branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         8 to 10 feet       Organ       8 00         Monilifera (Carolina Poplar)       S to 10 feet       Origan       8 00         9 FUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, well branched       Origin       15 00         3 to 4 feet, branched       Orris       12 50       17 50         9 Triloba (Double Flowering plum)       Image: Store of the store		Optic	15 00
2 to 3 feet       Orbed       7 00         POPULUS Fastigata (Lombardy Poplar)       10 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet, low branched       Orbit       15 00       6 to 8 feet, low branched       Orbit       15 00         6 to 8 feet, low branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50       5 to 6 feet, low branched       Ore       12 50         8 to 10 feet       Origan       8 00       00       00       5 to 6 feet       07 int       15 00         6 to 8 feet       Origan       000       5 to 6 feet       07 int       15 00         5 to 6 feet       Origan       000       4 to 5 feet, well branched       07 int       15 00         3 to 4 feet, branched       Orrisis       12 50       12 50         Triloba (Double Flowering plum)       Image: the structure transplanted       0 strich       15 00         18 to 24 inches       Otito       12 50       17 50       2 to 3 feet       00         10 to 12 feet, twice transplanted       Ousel       8 00       6 to 8 feet, twice transplanted       0 usel       8 00         6 to 8 feet, twice transplanted	4  to  5  feet	.Opulent	12 50
10 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet, low branched       Orbit       15 00         6 to 8 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         8 to 10 feet       Organ       8 00         Monilifera (Carolina Poplar)       8       010 feet         8 to 10 feet       Origite       10 00         6 to 8 feet       Origite       10 00         5 to 6 feet       Origite       10 00         5 to 6 feet, well branched       Ornate       20 00         4 to 5 feet, well branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Control to the feet       Image: Control to the feet         3 to 4 feet       Ostrich       15 00       18 to 24 inches         18 to 24 inches       Outo       12 50         RHUS Cotinoides (Chittam Wood)       Ousel       8 00         10 to 12 feet, twice transplanted       Ousel       8 00         6 to 8 feet       Ousel       00       6 00         ULMUS Americana (American White Elm) <td></td> <td></td> <td></td>			
10 to 12 feet, 1 to 1½ inches, low branched       Ordain       25 00         8 to 10 feet, low branched       Orbit       15 00         6 to 8 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Ore       12 50         8 to 10 feet       Organ       8 00         Monilifera (Carolina Poplar)       8       010 feet         8 to 10 feet       Origite       10 00         6 to 8 feet       Origite       10 00         5 to 6 feet       Origite       10 00         5 to 6 feet, well branched       Ornate       20 00         4 to 5 feet, well branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Control to the feet       Image: Control to the feet         3 to 4 feet       Ostrich       15 00       18 to 24 inches         18 to 24 inches       Outo       12 50         RHUS Cotinoides (Chittam Wood)       Ousel       8 00         10 to 12 feet, twice transplanted       Ousel       8 00         6 to 8 feet       Ousel       00       6 00         ULMUS Americana (American White Elm) <td>POPULUS Fastigata (Lombardy Poplar)</td> <td></td> <td></td>	POPULUS Fastigata (Lombardy Poplar)		
6 to 8 feet, low branched       Ore       12 50         5 to 6 feet, low branched       Organ       8 00         Monilifera (Carolina Poplar)       8 to 10 feet       Orient       15 00         6 to 8 feet       Orifice       10 00       5 to 6 feet       10 00         5 to 6 feet       Orifice       10 00       5 to 6 feet       10 00         5 to 6 feet       Orifice       10 00       7 50         PRUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, well branched       Orphan       15 00         3 to 4 feet, branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Construct in the state in	10 to 12 feet, 1 to $1\frac{1}{2}$ inches, low branched		
Monilifera (Carolina Poplar)       8 to 10 feet       0rient       15 00         6 to 8 feet       0rifice       10 00         5 to 6 feet       0riole       7 50         PRUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, well branched       0rnate       20 00         4 to 5 feet, well branched       0rnate       20 00       4 to 5 feet, well branched       0rnate       20 00         3 to 4 feet, branched       0rris       12 50       12 50         Triloba (Double Flowering plum)       1       1       1         3 to 4 feet       0strich       15 00       18 to 24 inches       15 00         18 to 24 inches       0strich       15 00       12 50         RHUS Cotinoides (Chittam Wood)       10 to 12 feet, twice transplanted       0unce       10 00         10 to 12 feet, twice transplanted       0usel       8 00       6 to 8 feet, twice transplanted       0usel       8 00         6 to 8 feet       0ven       15 00       15 00       15 00       15 00         8 to 10 feet       0ven       16 00       00       8 00       6 to 8 feet       0ven       16 00         ULMUS Americana (American White Elm)       8 to 10 feet       0ven       15 00       5 to 6 feet       0vel       10			
8 to 10 feet       Orient       15 00         6 to 8 feet       Orifice       10 00         5 to 6 feet       Oriole       7 50         PRUNUS Pissardi (Purple Leaf Plum)       0riate       20 00         4 to 5 feet, well branched       Orphan       15 00         3 to 4 feet, branched       Orphan       15 00         3 to 4 feet, branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Constraint of the state of the s			8 00
6 to 8 feet       Orifice       10 00         5 to 6 feet       Oriole       7 50         PRUNUS Pissardi (Purple Leaf Plum)       5 to 6 feet, well branched       Ornate       20 00         4 to 5 feet, well branched       Orphan       15 00         3 to 4 feet, branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Construct the state of	· · · ·	0	15 00
PRUNUS Pissardi (Purple Leaf Plum)5 to 6 feet, well branchedOrnate20 004 to 5 feet, well branchedOrphan15 003 to 4 feet, branchedOrris12 50Triloba (Double Flowering plum)Image: Constraint of the state of t	6 to 8 feet	.Orifice	
5 to 6 feet, well branchedOrnate20 004 to 5 feet, well branchedOrphan15 003 to 4 feet, branchedOrris12 50Triloba (Double Flowering plum)Image: State	5 to $6$ feet	. Oriole	7 50
4 to 5 feet, well branchedOrphan15 003 to 4 feet, branchedOrris12 50Triloba (Double Flowering plum)Image: State S	-	0	00.00
3 to 4 feet, branched       Orris       12 50         Triloba (Double Flowering plum)       Image: Construct for the structure of the structure			$15 \ 00$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 to 4 feet, branched		12 50
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Ossifu	
RHUS Cotinoides (Chittam Wood)       10 to 12 feet, twice transplanted	$2  ext{ to } 3  ext{ feet } \dots $	.Ostrich	$15 \ 00$
10 to 12 feet, twice transplanted	18 to 24 inches	. Otto	12 50
8 to 10 feet, twice transplanted       Ousel       8 00         6 to 8 feet, twice transplanted       Oval       6 00         ULMUS Americana (American White Elm)       8 to 10 feet       Oval       25 00         6 to 8 feet       Oven       15 00       15 00         5 to 6 feet       Oval       10 00         Racemosa (Cork Elm)       6 to 8 feet       Oxide       25 00	· · · ·	0	10.00
ULMUS Americana (American White Elm)         25 00           8 to 10 feet         0ven           6 to 8 feet         0ven           5 to 6 feet         0ven           0 to 8 feet         0ven	8 to 10 feet, twice transplanted	.Ousel	
8 to 10 feet       Ovation       25 00         6 to 8 feet       Oven       15 00         5 to 6 feet       Ovel       10 00         Racemosa (Cork Elm)         6 to 8 feet       Oxide       25 00	6 to 8 feet, twice transplanted	. Oval	6 00
6 to 8 feet	· · · · · · · · · · · · · · · · · · ·	0	07 00
Racemosa (Cork Elm)         Oxide         25 00	6 to 8 feet	.Oven	
6 to 8 feet	$5 \text{ to } 6 \text{ feet } \dots$	.Owl	10 00
5 to 6 feet		Oride	25 00
	5 to 6 feet	.Oyster	



Acres of Roses on own roots-Tea's, Hybrid Tea's and Hybrid Perpetuals.

## ROSES-Field Grown, Own Roots

#### Abbreviations and Grades

(H. P.) Hybrid Perpetual, (H. W.) Hybrid Wichuraiana, (H. C.) Hardy Climbing, (C. T.) Climbing Tea and Ramblers, No. 1, graded 3 or more branches 24 to 30 inches in length; No. 2 graded 2 and 3 branches 18 to 24 inches in length.

(H. R.) Hybrid Rugosa, Rugosa, (T.) Tea and (H. T.) Hybrid Tea, No. 1, graded 3 or more branches 18 to 24 inches in length; No. 2, graded 2 and 3 branches 12 to 18 inches in length.

(P.) Polyantha, No. 1, graded 3 or more branches 12 to 18 inches in length; No. 2, graded 2 and 3 branches 10 to 15 inches in length.

Alberic Barbier—H. W. yellow Alfred Colombe—H. P. bright red Anna de Diesbach—H. P. shell pink. Annchen Muller—P. the original Pink Baby Rambler Baby Tausendschon—P. white shading to rosy-carmine. Baltimore Belle—H. C. yellowish white. Baron de Bonstetten—H. P. blackish-crimson. Bessie Brown—H. T. creamy white Blumenschmidt—T. pure bright yellow. Bridesmaid—T. bright pink	No. 1 Per 100 \$10 00 12 50 12 50 12 50 15 00 7 50 12 50 12 50 12 50 12 50 12 50	No. 2 Per 100 \$ 7 00 8 00 8 00 8 00 10 00 5 00 8 00 8 00 8 00 8 00 8 00 8 00
Bride, The—T. pure white Catherine Zeimet—P. snow white cluster	$\begin{array}{ccc} 15 & 00 \\ 12 & 50 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 8 & 00 \end{array}$
Climbing Marie Guillot—C. T. pure white	$12 \ 00 \ 15 \ 00 \ 15 \ 00 \ 00 \ 00 \ 00$	$     \begin{array}{c}       10 & 00 \\       10 & 00     \end{array}   $
Climbing Meteor—C. T. deep red. Clio—H. P. rosy pink	$     \begin{array}{r}       15 & 00 \\       15 & 00 \\       12 & 50     \end{array} $	$     \begin{array}{c}       10 & 00 \\       10 & 00 \\       8 & 00     \end{array} $
Clothilde Soupert—P. white, pink center Conrad F. Meyer—H. R. bright pink	$\begin{array}{ccc} 12 & 50 \\ 12 & 50 \end{array}$	8 00 8 00

Coquette des Alps—H. P. pure white Crimson Baby Rambler—P. large clusters of bright crimson .	No. 1 Per 100 \$12 50 12 50	No. 2 Per 100 \$ 8 00 8 00
Crimson Rambler—rich crimson Dorothy Perkins—H. W. bright pink	$\begin{array}{c} 8 & 00 \\ 7 & 50 \end{array}$	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$
Etoile de France—H. T. clear red	$15 \ 00$	10 00
Frieherr von Marschall—T. brilliant red Flower of Fairfield—(Everblooming Crimson Rambler)	$\begin{array}{ccc} 12 & 50 \\ 12 & 50 \end{array}$	$\begin{array}{c} 8 & 00 \\ 8 & 00 \end{array}$
General Jacqueminot—H. P. bright red.	12 50	8 00
Gruss an Teplitz—H. T. bright crimson Helen Gould (Balduin)—H. T. rosy crimson	$\begin{array}{ccc} 15 & 00 \\ 15 & 00 \end{array}$	$     10 \ 00 \\     10 \ 00 $
Jessie—P. bright crimson	12 50	8 00
Jonkheer J. L. Mock—H. T. rich pink K. A. Victoria—H. T. pure white	$\begin{array}{ccc} 15 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 10 & 00 \end{array}$
Killarney—H. T. sea-shell pink	$15 \ 00$	$10 \ 00 \ 10 \ 00$
La France—H. T. light rose Madam Plantier—H. C. pure white	$\begin{array}{ccc}15&00\\7&50\end{array}$	$\begin{smallmatrix}10&00\\5&00\end{smallmatrix}$
Madam Ravary—H. T. orange yellow	15 00	10 00
Magna Charta—H. P. bright rose Maman Cochet—T. deep pink	$\begin{array}{ccc} 12 & 50 \\ 12 & 50 \end{array}$	$\begin{array}{c} 8 & 00 \\ 8 & 00 \end{array}$
Marechal Niel—C. T. golden yellow	$12 \ 50 \ 15 \ 00$	10 00
Marie Van Houtte—T. clear yellow Marshall P. Wilder—H. P. rich, glowing red	$\begin{array}{ccc} 15 & 00 \\ 12 & 50 \end{array}$	10 00
Marshall P. whiter—H. P. rich, glowing red Meteor—H. T. crimson	$\begin{array}{ccc} 12 & 50 \\ 12 & 50 \end{array}$	$\begin{array}{c} 8 & 00 \\ 8 & 00 \end{array}$
Mrs. B. R. Cant—T. bright pink	12 50	8 00
Mrs. W. H. Cutbush (Phillis)—P. bright pink cluster Multiflora—single white	$\begin{array}{ccc}12&50\\7&50\end{array}$	$\begin{array}{c}8&00\\5&00\end{array}$
Orleans Rose—P. deep geranium red	12 50	8 00
Papa Gontier—T. bright carmine Paul Neyron—H. P. deep rose	$\begin{array}{ccc} 15 & 00 \\ 12 & 50 \end{array}$	$\begin{array}{ccc}10&00\\&8&00\end{array}$
Prince Camille de Rohan—H. P. dark crimson	12 50	8 00
Queen of Prairie—S. rosy red Radiance—H. T. rosy pink	$\begin{array}{c}7 50\\15 00\end{array}$	$\begin{array}{c}5 & 00\\10 & 00\end{array}$
Richmond—H. T. brilliant rosy carmine	$15 \ 00$	10 00
Rhea Reid—H. T. dazzling red	$\begin{array}{ccc} 15 & 00 \\ 10 & 00 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 7 & 00 \end{array}$
Rugosa Alba—single pure white Rugosa Rubra—single red	$10 \ 00 \ 10 \ 00$	7 00
Safrano-T. orange vellow	$15 \ 00$	$10 \ 00 \ 7 \ 00$
Tausendschon—Rambler, Deep pink Ulrich Brunner—H. P. brilliant red	$\begin{array}{ccc} 10 & 00 \\ 12 & 50 \end{array}$	$\begin{array}{c}7&00\\8&00\end{array}$
Vick's Caprice—H. P. striped white and carmine	12 50	8 00
White Maman Cochet—T Wichuraiana (Memorial Rose)—single white	$\begin{array}{ccc}12&50\\7&50\end{array}$	$\begin{array}{c}8&00\\5&00\end{array}$
Wm. Notting—H. T. bright rosy cerise	$15 \ 00$	10 00
Wm. R. Smith—T. creamy white	$15 \ 00$	10 00

#### TREE ROSES-HOLLAND GROWN

Ready for delivery after November 10th.

No. 1, straight trunks and strong heads, each			35
Baby Tausendschon Caroline Testout Catherine Zeimet Double Pink Killarney Erna Teschendorff	Frau Karl Druschki Gruss an Teplitz Jessie Jonkheer J. L. Mock La France	Lady Hillingdon Mrs. John Laing Orleans Rose Paul Neyron	

## NURSERY TOOLS AND SUPPLIES

#### The Best Goods at Reasonable Prices

#### KNIVES, GRAFTING F. No. 1—Grafter

 $3\frac{1}{2}$  inch handle,  $2\frac{1}{2}$ -inch "sheep foot" blade. Holds a fine edge in grafting and makes a very serviceable knife for general use in the nursery. Price 25c each, \$3.00 per dozen, prepaid; \$2.75 per dozen, not prepaid.

#### F. No. 2-Grafter

4-inch handle, 3-inch blade of finely tempered steel. Much heavier and stronger than the above, and is a splendid all round knife for heavy work. Price, 35 cents each, \$3.50 per dozen, prepaid; \$3.25 per dozen, not prepaid.

#### KNIVES, PRUNING

#### **Fraser's Special Pruner**

Three-inch "hawk-bill" blade, five-inch stationary wood handle tapering to fit the palm comfortably, blade riveted firmly to handle and rivets covered by one inch brass ferrule to give the joint strength without bulkiness. Light, strong, keen and durable. The best knife we know of for "cutting back" and heavy pruning. Price, 35 cents each, \$3.75 per dozen, prepaid; \$3.50 per dozen, not prepaid.

#### KNIVES. BUDDING Wostenhom's IXL Ivory Tip

Made by the famous English cutlery firm and generally conceded the best budding knife made, so that no further comment is necessary. Price, 75 cents each, \$8.00 per dozen, prepaid; \$7.75 per dozen, not prepaid.

#### F. No. 3-Budder

Stationary handle budding knife with blade of splendidly tempered steel. The blade has just the right "pitch" for budding, and this style is preferred to the folding knife by many budders. Price, 25 cents each, \$2.50 per dozen, prepaid; \$2.25 per dozen, not prepaid.

#### PRUNING SHEARS F. No. 5—English Pattern

Nine inches long, full polished steel handles and hook; blade specially tempered steel; polished steel bolt and rachet nut; double brass flat springs; end handle catch. A good, strong, "easy springed" shear that will not tire the hand and is capable of long, efficient service. Price, including one extra blade, \$1.60 per pair, prepaid; \$1.40 per pair, \$15.00 per dozen, not prepaid.

#### F. No. 6-California Pattern

Nine-inch, with ratchet tightening nut, blued steel handles and hook, polished steel blade of good quality, blued steel nesting coil spring, end catch for handles. Not as good shear as No. 5, but well worth every penny of its price. Per pair, 50 cents, prepaid; 45 cents per pair, \$5.50 per dozen, not prepaid.

#### AUTOMATIC TACKING MACHINE

Throw away your tack hammer—get an up-to-date machine to put your tags on right—no loss of time looking for tacks or hammer; no smashing of fingers in the old-fashioned way. Machine always ready and only one motion to drive the staple in hard or soft wood. Heavy and well made and will not get out of order easily. Price each S4.00 F. O. B. Steel staples ready for loading into machine, in lots of 10,000 to 25,000, 35 cents per thousand. Special discount in quantities of 25,000 or more.

#### AMES NURSERY SPADE

Standard among nurserymen. D-handle, square point blade, tapering from  $7\frac{1}{2}$  inches wide at heel to  $5\frac{1}{2}$  inches at point,  $12\frac{3}{4}$  inches long. Handles re-enforced with double steel traps entire length. Weight about 9 pounds. Price each, \$1.50; per dozen, \$18.00, not prepaid.

#### BURLAP

Clean, strong, second-hand burlap, mostly furniture wrappings and containing no chemical that could injure trees or plants. Comes in various lengths and widths which are just the thing for baling. We recommend sorting the different sized pieces into uniform lots so that it will be easy to select a piece to fit any bale and thus obviate the waste of cutting. Put up in bales of approximately 500 pounds and averages two yards to the pound. Price in bale lots only, six cents per pound F. O. B.

#### WOOL TWINE

This season we have a high-grade three-ply twine averaging 290 feet per pound, with breaking strength of 88 pounds, which is much stronger than the average four-ply wool twine and in addition our three-ply twine runs about 50 feet more to the pound than the twine we have used and sold heretofore. We believe, after thorough investigation, that this is the best twine for nursery purposes on the market today. Put up in balls of ten to twelve pounds, packed in bales of about 250 pounds. Price in bale lots, 11 cents; less than bale, 12 cents per pound F. O. B. Glad to ship in any quantity from one ball up.

#### SEWING TWINE

Four-ply Sail twine of uniform strength. Does not bunch and is strong enough to sew any bale without doubling. Put up in skeins which can be cut through, making twine just the proper length to use handily in your needles. Skeins are done up in bundles of about twelve pounds. Price, 20 cents per pound F. O. B.

#### SISAL CORD

Three-ply unoiled Sisal of best quality. Has plenty of strength for the largest bale. Put up in reels weighing approximately 100 pounds. Price, 12 cents per pound F. O. B.

#### SEWING NEEDLES

Five-inch, good quality steel needles, 35 cents per dozen prepaid; 25 cents per dozen not prepaid.

#### BOX LINING PAPER

High grade, No. 1 Kraft Paper, 40 pound basis, in 36 and 40 inch widths. Good also for wrapping bales, etc. We believe Kraft paper of good quality is by far the best for nursery use and we were converted to this only after thorough tests under all sorts of conditions. Our stock was selected this season with a view of giving the most yardage per pound in combination with greatest strength and durability under usual nursery conditions. We feel sure that it will fill all requirements. Put up in rolls of approximately 100 pounds. Price, six cents per pound F. O. B. Do not sell less than whole roll.

#### BOX STRAPS

Average one inch wide, eight inches long. Strong enough to "guarantee" the corners and middle pieces of your box from breaking loose, yet soft enough to be easily pierced by medium sized boxing nail. Not necessary to punch holes before you start strapping your box. Price, less than 50 pounds, 5 cents per pound; 50-pound boxes,  $4\frac{1}{2}$  cents per pound; 100-pound boxes, 4 cents per pound, F. O. B.

#### LABELS

Plain copper wired, 3½-inch, 1000 to package, 90 cents per thousand. In lots of 5000 or more, 85 cents per thousand, not prepaid.

#### PRINTED LABELS

Copper wired and neatly printed,  $2\frac{1}{2}$ -inch notched label. Twenty cents per hundred, prepaid; \$1.00 per thousand, not prepaid. In lots of 5000 or more, 85 cents per thousand, not prepaid. Can supply printed labels of almost any standard variety of tree or plant named in our list, but will not sell less than 100 of any variety.

## NATURAL PEACH PITS

We have our usual supply of strictly natural peach seed and offer either 1914 or 1915 crop. These seed are collected in the North Carolina mountains primarily for our own plantings and we secure the best that can be had. They will average 6,000 to 7,000 per bushel and will germinate 95 per cent or better. If you want a good stand of thrifty, vigorous seedlings next Spring, plant our seed. If you want a cheap job-lot seed at a few cents under market price try someone else.

