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Stark Bro's Fruits

Announding Their

th Year

Scal Walterous

Apples

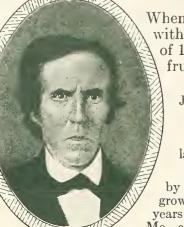
Photographed Actual Size

tark Bros

Grimes UISIana, Mo.

Louisiana Is in Northern

The Circle of a Century 1816—1916



JUDGE JAMES STARK Founder-1816

When in 1816 Judge James Stark laid aside the musket with which he had helped defend America in the War of 1812 and took up his hobby, the growing of better fruit trees, he "builded better than he knew."

Today—one hundred years later—the business that old Judge James Stark founded, has grown until it is the institution of nurserydom—until it is internationally known as the source of reliable fruit trees—until today the fruit growers of the world unite in the declaration, born of experience, "Stark Trees Bear Fruit."

The same century that has seen this broad continent won by the genius and pluck of American pioneers has seen the growth of Stark Bro's Nurseries at Louisiana, Mo. For 100 years the best informed fruit growers have looked on Louisiana, Mo., as the fountain head of fruit tree integrity.



E. W. STARK President-1916

The Centennial Anniversary

The Centennial Anniversary which Stark Bro's celebrate this year covers the span of progress in the great middle West. It rounds out the first hundred years of that vast, younger section of America bounded by the two mighty ranges of mountains that rib the two coasts of our nation.

One hundred years ago the trees of old Judge James Stark became famous far and near all over this section. For decades before the Civil War planters made journeys of days and weeks by wagon train just to get "those sure growth trees Judge Stark raises up in Pike County." "Stark Trees Bear Fruit" became an axiom with men wherever fruit was grown.

Years went by and the old Judge "passed on." But the ideals that he cherished lived. With truth it has been said of the early founders of Stark Bro's that they regarded the work not merely as a business-not only as an industry-but as a public service. So it has been that ever since 1816 the name of Stark Bro's has stood for all that grew best in Nature for the good of mankind.

This is our heritage—we of the fourth generation of the family of Stark, who now are intrusted with the century old Stark Bro's reputation.

And this is our task-our duty: The preservation of this good

repute, the continuation of the public faith in the integrity of every promise, every claim, every tree that Stark Bro's offer.

We enter this the 101st year of the history of Stark Bro's realizing that nursery products are bought on Faith—and must be sold on Honor. It is with a deep sense of obligation to the public that we acknowledge that it is this public Faith—now spread wide over all the earth—which has made possible the celebration of this one hundreth Anniversary year of Honor Service.

We believe with you that quality is the prime essential in nursery products. Things must grow—the tree must bring forth fruit or, money and priceless time are wasted.

We believe with you that you must buy your trees only from those in whom you have utmost confidence—unshaken faith.

The confidence and faith Stark Bro's have earned by one hundred years of successful results, born of scientific "know how," infinite care of every detail of fruit tree development and honorable dealing —that confidence and faith shall be maintained. The famous "Bear" Seal of Stark Bro's shall never be found affixed to any other than trees of unquestioned worth. Fruit growers all over the globe shall continue to say and to know and to SEE-

"Stark Trees Bear Fruit"

Stark Bro's at Louisiana, Mo., Since 1816



HON. CHAMP CLARK

Hon. Champ Clark Speaker of the House of Representatives

In the introduction to that famous book "The Story of An Apple," Champ Clark writes:

"Most of the early settlers of Missouri were soldiers or sons of soldiers. Among these was Judge James Stark of Bourbon County, Kentucky, who served under Gen. William Henry Harrison at Tippecanoe, and under Col. Richard M. Johnson, 'Old Dick,' as he was popularly called, at the battle of the Piver Themes. of the River Thames.

"Judge Stark came in the prime of his manhood from Bourbon, one of the finest counties in Kentucky, to Pike, one of the richest in Missouri, reared a family, which is still numerous and powerful, and laid the foundation for the largest nursery in the world-now conducted by the third and fourth generations of his descendants. We sometimes build more wisely than we know. He little dreamed, while riding horseback from the far-

famed Kentucky blue grass region to the rich Missouri blue grass region to the rich Missouri blue grass region, carrying in his old-fashioned saddle bags the scions with which to start a nursery and from which grew the first fruit trees ever propagated on the sunset side of the Mississippi, that he was beginning a business which would render the name Stark honorably families not only throughout America, but beyond: familiar not only throughout America, but beyond; and that one hundred years after he planted his trees, his grandchildren and great grandchildren would be shipping trees beyond the seas; but such is the truth of history. It's really a pity that he cannot return to earth long enough to witness the magnitude of the business which he started there at Louisiana, Mo. Verily, his works do folle-him."

Stark Bro's Achieve Another Triumph OUBLE-LIFF Grimes Golden Golden

PROF.
J. C. WHITTEN
Dean of
Horticulture
University of Missouri and Agricultural Experiment Station "I am glad that you contemplate featur-ing double-working of Grimes Golden on Delicious, for on Delicious, for Delicious grows so vigorously as to get virtually on its own

root system regard-less of the stock on which it was grafted."

Grimes

The Accumulated "Know-How" of 100 Years Conquers The Only Weakness of One of the World's Great Apples

Of all the blessings to orchardists and to the world in the century of Stark experience, perhaps nothing will be hailed with such joy as the final development and complete success of the Stark Bro's method

which frees that splendid apple, "Grimes Golden," from blighting "Collar Rot." This dreaded ailment attacked them as they began to bear heaviest—just as they should have been in their richest prime (from 12 to 15 years old).

And so the appeal came to Stark Brothers to save the "Grimes Golden"—"Make Grimes Golden as sturdy, as long lived as Stark Delicious Trees." Fruit Growers, Editors of Farm Journals—Orchardists all over the country joined in recognition of the seriousness of the situation and in the faith that Stark Bro's could save it.

As an illustration of the importance of this discovery, we are glad

As an illustration of the importance of this discovery, we are glad to quote so high an authority as the Hon. Silas Wilson, the famous pomologist of Iowa and Idaho, and a practical orehardist owning 750 acres of fruit trees: "I don't know how you could produce a more valuable tree than by double-working Grimes Golden. Double worked on such a stock as Stark Delicious doubles the value of the tree for orchard planting. It will have the effect of placing you at the head of benefactors of the fruit interests of the United States. Stark De-

almost any place between the two oceans." effort to free this favorite from its pest.

lieious, Jonathan and Grimes Golden succeed

The "DOUBLE-LIFE" Grimes Golden is Stark Bro's Answer

Horticultural Authorities Advise and Commend Our "Double-Life," Double-Working Process

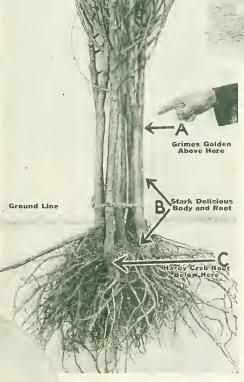
Double-Working Process

E. H. SHEPARD Editor, "Better Fruit." Hood River, Oregon.—Thelieve this is one of the greatest steps that has been taken towards the improvement of orchards."

PROF. E. J. WICKSONDIrector Calif. Agri. Experiment Sta.—"We need here particularly double-working on wooily aphis resistant roots. The principle you are employing will avoid many troubles."

PROF. L. H. BAILEY Editor Encyclopedia of Horticulture and Director N. Y. Agri. Experiment Sta.—"I like double working. This practice now has sufficient history behind it to give it standing."

JOE A. BURTON "J. A." of "Farmer's Gulde"), Mitcheli, Indiana.—"As to Double-worked Grimes Golden, you are surely doing the right thing. Thousands of Grimes trees in Indiana have been lost from collar rot that might have been doing good work now had the Grimes bark been kept from contact with the ground. I advise people in Indiana to plant only doubleworked Grimes Golden."



Study This Photograph. It Shows Why "Stark Trees Bear Fruit."

Stark "Double-Life" Grimes Bear Fruit

The How and Why of Stark Bro's Double-Working Process

The wonderful method which gives "Double Life" to Grimes Golden Trees is the result of Stark Bro's trade-marked process—a carefully combined and expertly timed method of grafting and budding.

and budding.

We start with carefully selected, hardy French
Crab Roots. (See C in photo.) To each is
grafted a long scion of sturdy Stark Delicious,
which forms the main mass of lusty root
growth and the trunk. (See B in photo.)
High up on this sturdy body is added the
Grimes Golden bud. (See A in photo.) Result—a "Double-Life" Grimes Golden tree.
The wood of the Grimes Golden starts well above
the ground surface. There can be no collar rot
—and the trunk becomes stronger at the union
than any other point. than any other point.

This is an expensive process for us-requiring two full years here in our nurseries to produce a one-year "Double-Life" Grimes Golden Tree. But we have double reward in giving orchardists and lovers of the apple one of the world's rarest treats and we have justified the faith put in us. To give the justly famous "Grimes Golden" the added value of the sturdiness of the Stark Deficiency which was a lately with the start of the cious-this is a triumph of which we are justly proud.

proud.
This "Double-Working" Process, as conceived and completed here in Louisiana, Mo., injects into Grimes Golden Trees the blood of long life—the stamina of the Stark Delicious tree. It actually results in a Grimes Golden tree that will bear more apples, bigger apples and better apples. And—because it doubles the life of the tree, it more than doubles the profit to the fruit grower, for it adds years to the life of Grimes Golden Tree at the heaviest bearing period.

An Example of Stark Bro's Service

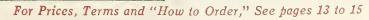
We have described at some length our system of producing "Double-Life" Grimes Golden, because it is our latest exclusive achievement. But, after all, it is only a recent example of the Stark Bro's principles, the determination to produce the best thing of its kind in all fruits. Back of each Stark Bro's variety is the same high standard of service, the same skill, experience and effort that we trust will give you unbounded confidence in every article listed in this book.

PROF. E. P. TAYLOR Hortleuiturist, Utah Fruit Growers' Assin, Sait Lake City, Utah.—"You're making stronger trees of Golden Grimes by double-working them upon Stark Delicious. I have never seen a diseased Stark Delicious in the whole Intermountain section. Buyers of nursery trees will appreciate what you are doing."

HENRY C. CUPPPres. Miss. Valley Apple Growers' Assin, Fail Creek, Ill.—"In double-working Grimes Golden on Stark Delicious you are doing the world a wonderful favor. I congratulate you. May you live iong to improve the apple and its length of the as a tree."

POF. J. P. STEWART, Ex. Pomologist, Penn. State College.—"I am glad to note that you are to furnish Grimes Golden, double-worked. As you know, I have been recommending this."

PARKE A. JACOB.Orchardist, Weilsburg, W. Va.—"You are doing your duty by sending out Grimes Golden donbie-worked to stock immune from trunk hight or collar rot. Just as ordinary Grimes Golden reach a good, profushle bearing age, the collar rot takes them."



Golden

"Stark Delicious"—

"The Finest Apple in All the World"



Photograph of Original "Stark Delicious"
Tree—Now 45 Years Old, Still Standing
—Still Bearing Splendid Annual Crops

-Says Luther Burbank, "The Wizard of Horticulture"

This great, big, flashing red apple, with its exquisite flavor, and its crisp, fine grained, juicy flesh, is proclaimed and recognized as peer of all apples by the greatest Horticulturists, Pomologists, and the most successful fruit growers in America. (Color photos on Front Cover and opposite page.) It was discovered, first propagated, trade-marked and exclusively introduced by Stark Bro's.

The fruit growers of America have made "Stark Delicious" their favorite orchard tree.

Their experience with genuine "Stark Delicious" trees has shown them how unusually hardy and disease-resistant these trees are. It has demonstrated their strong growing habits, and habits of bearing young and bearing heavy crops of fancy fruit every year. That experience has given them one more proof that "Stark Trees Bear Fruit."

The profits their "Stark Delicious" crops enable them to bank yearly, due to the incomparable quality of this apple and its excellent keeping and shipping characteristics, *clinches* their longcherished faith in all the offerings of this, the oldest nursery in America—the largest in the world.

The first "Stark Delicious" tree (a photograph of which is shown on this page) was brought to our attention in 1894.

Statement of Owner of the Original "Stark Delicious" Tree

The Originator, Jesse Hiatt, of Peru, Madison County, Iowa, wrote us:
"If it is not a better apple than any in

your large list, it will cost you nothing. I have never seen a man taste it but who says

it is the best apple he ever saw.
"The original tree of 'Stark Delicious' is now (1895) thirteen inches in diameter at ground. Makes strong, vigorous growth, branches are strong and need little or no pruning. Does not succumb to blight. Has never shown any signs of tenderness. During the last eight years drought and cold have killed three-fifths of my orchard, but 'Stark Delicious' withstood it. Bears annually, yields large quantities of luscious fruit, both beautiful and delicious."

That same tree—now 45 years old—is still

standing—still bearing crops of glorious "Stark Delicious" apples, on the farm of the late Jesse Hiatt, at Peru, Madison County, Iowa. Since 1895 that tree has been the property of Stark Bro's. In that year C. M. Stark saved the "Stark Delicious" to horticulture and bought the exclusive, perpetual right to propagate from the original tree. Since 1895 this original tree has been the parent of all "Stark Delicious" trees, the genuine, grown only by Stark Bro's.

Read These Enthusiastic Letters

from men who have seen the sturdy, graceful form of the growing "Stark Delicious" tree—men who have the growing "Stark Delicious" tree—men who have tasted of the tender, juicy flesh of the triumph of apples—men who have enjoyed the wonderful profits that "Stark Delicious" orchards yield year after year. Men who, like W. S. Mygrant, Owner and Leader of the famous Mygrant's New York Orchestra, have

written:
"I bought a few hundred trees from you nearly 5 years ago: 'Stark Delicious,' Stayman Winesap, Black Ben, King David, etc. All have made wonderful headway and fruited. Many are 10 to 12 feet high, with good full tops, after being cut back. You assured me that they would grow and I must say that the trees that I bought from Stark Bro's at Louisiana, Mo., surely had the right 'backbone' in them to grow as they have. The 'Stark Delicious' apples my trees bore were of wonderful flavor."

The same mail on the same day brought, us this

The same mail on the same day brought us this letter from a big commercial orchardist:

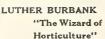
"I have this year the best crop of 'Stark Delicious' I have ever had, although all my Stark Bro's trees have been true to their reputation from the start. Many of my young 'Stark Delicious' trees are bending under the most perfect fruit I have ever seen. Every tree in my orchard is a Stark Bro's tree and I was told by the Department at Washington, D. C., that my orchard was 95 per cent perfect."—J. C. Bushnell, Saluda, N. C.

Famous American Apple Authorities Praise "Stark Delicious"



COL. G. B. BRACKETT Pomologist of the U. S. Department of Agriculture, Washington, D. C.

"Years ago I told Stark Bro's, 'Push "Stark Delicious".' They did. Today it is successfully grown from Maine to Georgia and from the Atlantic to the Pacific. No other apple has ever received such a wide distribution and reputation for excellence."



"Stark Delicious" trees have been growing on my place for years and never failed to produce a crop. As they grow older they bear more, larger, better fruit. Many apples have rather a spicy fragrance and flavor, but none has the delicious combination of 'Stark Delicious.' It is a gemthe finest apple in all the world."



PROF. H. E. VAN DEMAN Ex-United States **Pomologist**

"Stark Bro's trees bear everywhere. Stark Bro's, who bought outright the exclusive right to propagate 'Stark Delicious' have sent it all over the world-America, Europe, Korea, Australia, New Zealand and else-The tree has endured very cold climates safely. It is very productive as well. It certainly has a great record for reliability and quality."



Bro's are saviours. I have known a large number of Burbanks in my life-but I have never found a satisfactory predecessor for Stark Bro's. 'The firm that saved 'Stark Delicious,' the noblest apple in the world todayand made it known to the world, is a benefactor equal to Luther



Horticulturist, University of Idaho

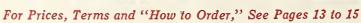
"Stark Delicious" stands at the very head in hardiness, strength of wood, resistance to disease. In quality it is unsurpassed. Just sweet enough to be delicious. Fruit growers everywhere are receiving more for their 'Stark Delicious' than for any other apple. 'Stark Delicious' is the Klondyke of the apple world."



THOS. F. RIGG Iowa Horticultural Editor and Owner Horticultural Experimental Grounds

"Except for Stark Bro's the apple now known as 'Stark Delicious' might never have been known. The 'Stark Delicious' is as hardy as an oak. I have seen it loaded with beautiful fruit in Quebec, Canada, where every winter it must withstand a temperature of 50 below zero."





The Dollar Maker of the Orchard

Surely and steadily "Stark Delicious" has grown in the favor of consumers who know fruit quality, and in the esteem of fruit growers who work for fruit profits.

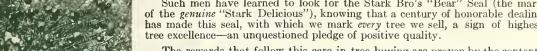
This has tempted some other nurserymen to unauthorized use of the name "Stark Delicious" on inferior varieties of trees. To protect you from disappointment, we print on the opposite page, the proof that Stark Bro's alone own the exclusive right of propagating genuine Stark Delicious Trees from the original tree.

But, everyone knows that spring water is purest at its source. They know that Stark Bro's, Louisiana, Mo., are the only authorized propagators of genuine "Stark Delicious" trees. They realize that the home of "Stark Delicious" is the place to obtain true "Stark Delicious" trees.

They know that, otherwise, they cannot be sure of the results—the know the heavy money, time and labor losses that follow the planting of inferior, so-called "Stark Delicious" trees.

Such men have learned to look for the Stark Bro's "Bear" Seal (the mark of the *genuine* "Stark Delicious"), knowing that a century of honorable dealing has made this seal, with which we mark *every* tree we sell, a sign of highest

The rewards that follow this care in tree buying are proven by the contents



of the letters that come from thousands of fruit growers everywhere.



A 3-Year Old "Stark De-licious" Tree "Stark Trees Bear Fruit"

Fountains of Perfect Fruit.-"My 'Stark Delicious' trees bore their fourth consecutive crop this seasonaveraged ten boxes a tree, practically all number ones. We thinned heavily, still the trees looked like fountains of apples. 'Stark Delicious' sells for double other choice varieties and I never had enough to supply the demand.

-Charles O. Garrett, Des Moines, Ia.

Sold Seven Barrels for \$34.00 .- "I have 800 Stark Bro's trees growing and doing well. My 'Stark Delicious' are in Cold Storage and are keeping fine. Repacked my 'Stark Delicious' in boxes—not a rotten apple in the barrel. Isold seven barrels of these 'Stark Delicious' for \$34.00."—Louis E. Swank, Linville Depot, Va.

Ohio's Favorite .- "Stark Delicious' is included in nearly all plantings in this state. The trees are coming into bearing well."—N. Shaw, Chief, Bureau Orchard



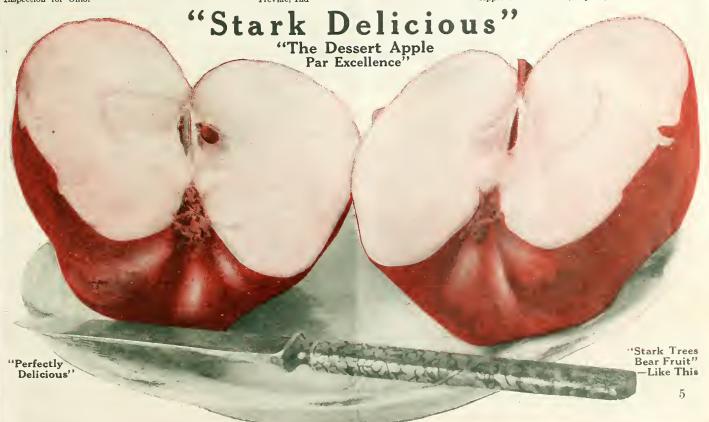
"Stark Delicious" 6 Years After Planting
"Stark Trees Bear Fruit"—Bumper Crops
"Stark Delicious" Keeps Best.—"John
McCoy, of Morgantown, won first prize on plate
and box of 'Stark Delicious' at the Indiana Apple
Show. These apples are holding up in storage
better than anything we have and will remain in
perfect condition till May at least."—Benjamin
Douglass, ex-State Entomologist and Orchardist,
Trevlac, Ind

"I want to compliment you on the fine growth of the 'Stark Delicious' trees you sent us—not a tree of the 200 died, and the average growth was from 18 inches to two feet. We never had trees grow like your 'Stark Delicious' did. 1 do not know any nursery that keeps such a splendid variety of fruit or one whose trees are so satisfactory."—H. P. Demarest, Warwick, N. Y. (Note.—"The Demarest Orchards are famous for fine fruit throughout the U. S."—Stark Bro's.)

Stark Bro's.)

Trees stand 50 below Zero and Bear.—
"My 'Stark Delicious' bore a lot of fine apples — wonderful in fruit and tree. And to think that such a tree thrives and bears in this rugged climate, where the mercury drops to \$\tilde{\theta}\text{ below Zero}\$. Wind can't blow them off. 'Stark Delicious' orchardists will have few wind falls and no trouble with blight. I must not forget the Stark King David, which is extremely hardy here."—
R. J. Wiggins, Mayland, Quebec.

"Stark Delicious" Bears Every Year.—"I have sold all my 'Stark Delicious' apples by the box for from \$3.00 to \$5.00 per bushel. I sold three boxes of 'Stark Delicious' out by the plate at 25c per single apple. 'Stark Delicious' trees bear apples on every twig; have had apples every year since started to bear—five years ago."—H. C. Cupp, Pres't Miss. Val. Apple Growers' Assn., Payson, Ill.





Special Centennial Apples Stark Bro's

Henry Clay: The earliest apple. Far better than Maiden Blush and ripe two months earlier. R. M. Love, New Mexico, says: "It is a model in habit of growth." Has stood 32° below zero and bore a good crop. Fine grower, no blight, late bloomer, heavy cropper. It is a large yellow apple with a bright blush; fine flavor. NNCS.

bright blush; fine flavor. NNCS.

Liveland Raspberry. Extremely early, better than Yellow ter than Yellow all over the country and always tops early apple markets; clear, waxen-white striped and marbled with crimson, with white, crisp flesh that is rich and delightful. Tree hardy as an oak, vigorous, long lived, productive, blight resistant and a late bloomer. Joseph Gerardi, Illinois authority, says: "Far ahead of Yellow Transparent—grows faster, fruit larger, ships as well, keeps as well, eats as well, and is resistant to disease." See photograph. NNNCS.

Wilson Red June.
red, about the shape and averaging almost as large as Black Ben; ships better than any other summer apple. The markets pay big prices for them; Kansas City markets have naid as high as

kets have paid as high as \$16.00 per barrel. Hardiness makes it a favorite even in Wisconsin, where only the most rugged can survive. Wilson Red June and Liveland Rasp-berry are our favorite early apples. NNCS.

In following descriptions capital letters show region where varieties should be planted. N—North; C—Central; S—South; NN—Extreme North; thus NCS means a variety may be planted either North Central, or South. CS means Central or South. NNC means Central to far North, etc.

Yellow Transparent. A widely known transparent yellow Russlan variety; good cooker, good quality. Dwarfish grower, splendid filler. Fine, but Liveland Raspberry better. NNCS.

Summer Champion. Brilliant, red striped, a good shipper and a good shipper and the summer markets. Tree a good grower, with heat and drought-resisting foliage. Nets \$2.50 to \$4.00 per bushel. NCS.

Duchess (Oldenburg). Handsome, early, red striped; well known everywhere. The best cooker, and its rich acidity makes it popular for eating fresh. The tree is a natural dwarf. NNCS.

Early Melon. Much resembles Wealthy and Illinois growers say they bear better; good quality; just tart enough to cook well. The tree is hardy, healthy and an unfalling annual bearer. NNCS.

Grimes Golden.

A golden yellow apple that for nearly a century has been prized by American apple lovers because of its quality and beauty. Its only fault is its susceptibility to collar rot; this we have overcome by our special double-working process. This ("Double-Life") operation is explained on the second page of this booklet. NCS.



Wealthy

A large, red
apple distinctly
marked with
narrow
stripes and stripes and splashes of deeper red. Popular for eating raw and cooking—the equal of Jonathan

of Jonathan
forthose who
prefer an acid apple. The
tree bears young and many
are used for fillers; the tree
however, is long-lived.
Bears heavily and every
year. The best Fall apple.
Extremely hardy. NNNCS.

McIntosh. Popular because of hardiness and quality. It is bright red in color; has tender, white flesh and is excellent baked. All sections are planting more McIntosh, especially where hardiness is a consideration. NNCS.

Liveland

Raspberry

Liveland Raspberry-Best Early Apple. Surpassingly beautiful, crimson striped, splendid quality. Hardy, good shipper. Resists blight. Succeeds everywhere. Early apples bring \$6 to \$9 a barrel.

> In this book, descriptions are arranged approximately in Order of Ripening; earliest sorts first, latest ripening sorts last.

Jonathan

Planted all over America. A brisk, spicy, rich acidity that has made it one of the most popular of all varieties. We have never known Jonathan to disappoint and we advise planting. The tree is adapted to many sections; orchards of them are found in the East, South, North and West, and they always pay. It has every good point; strong growing tree; bears big crops every year and the tree is long-lived. It is a young bearer and is largely planted as a filler. Solid orchards of Jonathan are not advised; Rome Beauty, Stark Delicious, Black Ben, Stayman Winesap and Grimes Golden are ideal to plant with It. See color photo. NCS.

Jonathan



Golden, but similar in shape and color, and has a trifle more acid. It is a good cooker and keeps well, NCS. (Albemarle). Newtown Pippin much to bulid up Virginia's reputation as an apple state. Bright yellow with a distinct pink blush. Rich flavor; flrm, crisp. NCS.





Specimen from Stark Early Elberta Trees in Orchard of Dr. E. L. Morris, Fayette Co., Tenn. Photographed actual size

Stark Early Elberta Praised by All

34-pound Stark Early Elbertas

34-pound Stark Early Elbertas
"My Stark Early Elherta peaches, which I send, show
the splendid record your trees made in my orchard after
hard, late frosts. These peaches weighed % of a pound
each, despite the severe drought."
"Stark Bro's have done more in fruit growing than all
other men on this continent. I know your history during
the days of father, grandfather and great grandfather up
to the present time. What you have done will go down on
the pages of history."

Orchardist—Fayette Co., Tennessee).

Bears Big at Four Years

"Our Stark Early Ethertas bought from you grow large.
Flavor far hetter than old Elberta, and a superior canner.
At four years they averaged 5 crates to the tree. This
year they will average 7 to 8."

J. R. Hunter, Frozen Dog Ranch, Emmett, Idaho.
Sold for \$6.00 a Bushel
"Stark Early Elberta cold in Mr. Carlley No.

"Stark Early Elberta sold in Mt. Sterling, Ill., for \$6.00 per bushel." C. E. Barnett, Brown Co., Iil.

Best Commercial Peach
"I consider this the very best commercial peach that has ever heen introduced into the trade. Coming at season preceding the standard Etherta, hy a week or ten days, often making a difference of a hundred per cent increase in the returns."

L. D. Batchelor, State Horticulturist.

A Perfect Shipper
"A crate of Stark Early Elberta shipped all the way from Utah to Florida vothout a flaw. Think of it! 8 days on the road! Every peach looking as if it had heen just ploked. The value of a first rate yellow peach ripening at this season can hardly he overestimated."

E. P. Powell, Orchardist and Hortculturist, Writer of New York and Florida.



Stark Early Elberta—as developed by Stark Bro's nurseries -is the yellow Peach of the Century. The huge globes of fruit that it bears in such astonishing

The Two Peach Sensiti

The Ideal Orchall

abundance are now famous wherever peaches are grown. Flesh of exquisite tenderness and surpassing flavor—not a trace of the bitter tang of the old Elberta—firm and smooth—wonderful shippers and canners. Bring top notch market prices every time everywhere. And, equally pleasing are the habits of genuine Stark Early Elberta of early bearing and successfully resisting late frosts in every peach growing section of America.

From every standpoint of consumer and little and big fruit grower, the genuine Stark Early Elberta is to all other peaches what the genuine Stark Delicious is to all other apples. The discovery and development of both mark two giant strides toward the betterment of orchards and fruit growers' profits during our Century of Success.

Best of 4,000,000 Tested Trees

Stark Early Elberta was selected as best by us after over 30 years of experiment with nearly 4,000,000 peach seedlings. The original Stark Early Elberta was developed from a Stark Bro's seedling tested out in the orchard of Dr. Sumner Gleason of Kaysville, Utah. From his orchard—from genuine Stark Early Elberta trees that bear extra quality fruit, we receive our Stark Early Elberta buds every season. From these original, true-to-name buds are grown the hundreds of thousands of Stark Early Elberta trees that go forthe every year from Louisiana, Mo., to bring delight to all peach lovers—and marvelous profits to fruit growers. Stark Early Elberta was selected as best by

This peach that James Handly, Secretary of The Mississippi Valley Growers' Assn., has named "Queen of All Peaches"—the greatest yellow peach ever produced, is really no kin to the old Elberta. It was given its name simply because it resembles Elberta and ripens 2 weeks ahead of old Elberta—and comes

abundance

Elberta and ripens 2 weeks ahead of on the market just at the time when peaches are scarcest and prices are highest. Stark Early Elberta and J. H. Hale (which follows Stark Early Elberta about 2 weeks) make the Ideal Orchard Team for Profits because they cut orchardist's expense by doubling the pense by doubling the length of the picking and shipping season. J. H. Hale is the yel-low peach to plant to follow Stark Early Elberta. 1 2 1 3 4

B. Carine The Largest Peach Grower In a Great Peach State

Landed in South Glastonbury, Conn., 25 years ago with \$22 in his pocket. Today he is one of the largest, most successful peach growers in all America. He

"I would rather have an orchard of genuine Stark Early Etherta from Stark Bro's, at Louisiana, Mo., than any other variety of peach. It hrings me more money than anything else I grow. I have received at the rate of \$2.70 per crate when the old Elbertas were averaging the same season only \$1.50. The Stark Early Etherta is ahout a week or ten days ahead of the J. H. Hale peach, which comes on the market with Elberta."

"Of all the varieties I have grown I consider Stark Early

"Of all the varieties I have grown I consider Stark Early Elherta, Aiton, Krummel October, Red Bird and June Elberta, that I ohtained from your nurseries the most valuable—the biggest money-makers."

Be Sure You Get Genuine Stark Early Elberta

The claims made on this page refer only to genuine Stark Early Elberta trees, coming only from Stark Bro's at Louisiana, Mo. Genuine Stark Early Elberta trees carry individual labels with the autograph signature—shown below—of Dr. Sumner Gleason, who planted the original Stark Early Elberta tree, sent to him by Stark Bro's:-

Kaysville, Utah, Feb. 16, 1914. This is to inform you that I have never supplied buds from the original Early Elherta tree or other trees of the same variety to any nursery except Stark Bro's, Louisiana,

Gleason.

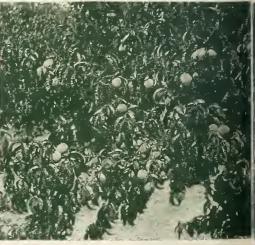


Burbankay 4 lode

Stark Bro's, I Gentlemen: [wk] one of the history and beautifu win The quality war pearance. A de n ulations

Average Specimens grown in the same orchard under identical conditions. Stark Early Elbertas brought 86% more than old Elberta same season. Stark Early Elberta Brings Record Prices

Chicago and St. Louis fruit markets were flooded with peaches during the week of August 9 to 15, 1915. Despite this, genuine Stark Early Elberta from the orchards of Louis Siebert, of Hollister, Mo., were eagerly bought at from \$3.00 to \$3.60 per crate. Old Elbertas could not be sold for more than \$1.25 to \$1.45 per crate in these markets this season.



A Loaded 3-Year-Old Stark Early Elberta Trees

tions of the Century

ERTA—J. H. HALE

Team for Profits

J. H. Hale is the thoroughly tested yellow peach that we can sincerely recommend as the team-mate of Stark Early Elberta.

J. H. Hale is far superior to the old-fashioned Elberta in size of fruit, color and flavor-none of the bitter tang. The shrewdest fruit growers of America are planting J. H. Hale trees from Louisiana, Mo., to follow Stark Early Elberta in the ripening season. It ripens just at the same time as old Elberta (two weeks after Stark Early Elberta has ripened and sold) but is much

better than old Elberta in every way.

We were the first nurserymen to prove out the J. H. Hale tree, the first to fruit it in a nursery.

First Nursery to Fruit J. H. Hale

We grew our first 13,000 crop of J. H. Hale trees in 1911-12—years ago, before J. H. Hale trees were generally known. All of these trees we sold to Mr. J. H. Hale.

Prof. P. F. Williams wrote, in "The Southern Fruit Grower" (Aug., 1912):-

"The J. H. Hale peach I received is one of the most beautiful examples of perfection in peach growing I have seen. The rather thick, firm, tenacious akin is another fine point in its favor. Its quality is excellent.

"I understand that Stark Bro's, of Louisiana, Mo., are propagating this new peach."

J. H. Hale Trees, Grown by the Hundreds of Thousands by Stark Bro's at Louisiana, Mo.



J. H. Hale

J. H. Hale-The Second in Stark Bro's Centennial Peach Combination—Infinitely Superior to Old-Fashioned Elberta

J. H. Hale is Larger than Old Elberta

The J. H. Hale is a globular, freestone peach—larger than old Elberta—beautiful yellow color—covered with bright red, thick skin—practically no fuzz. Because its flesh is solid, it is an excellent shipper—has been successfully shipped from Georgia to Missouri in barrels, like apples. Next to Stark Early Elberta, it is unquestionably the most profitable yellow peach grown.

Guarantee—We absolutely guarantee our J. H. Hale trees to be true to name and fully up to the high standard of Stark Bro's Quality. Our record of 100 years of successful tree growing is back of every Stark Tree.

Stark Bro's J. H. Hales Keep Wonderfully

"You will be interested in knowing that the specimen of J. H. Hale grown in Louisiana, Mo., which you sent me some time ago, has remained here on my desk 16 days. It is in first-class condition in every way. Its flavor was just as good as ever."—Fruit Grower and Farmer, St. Joseph, Mo.,—E. H. Favor, Managing Editor.

Bring \$2.50 per Bushel

Hundreds of Thousands ouisiana, Mo.

Bring \$2.50 per Bushel

"My J. H. Hale peaches are bearing for the first time. Many samples 10½-11 indees circumfer-nee—a magnificent peach. Superior in flavor and vastly hardier than old Elberta. I was the first one here to plant Hale peaches. Stanley, Va.

Famour P.

Bring \$2.50 per Bushel

"My J. H. Hale peaches are bearing for the first time. Many samples 10½-11 indees or in flavor and vastly hardier than old Elberta. I was the first one here to plant Hale peaches. for \$2.50 per bushel."—Charles Manor,

Famous Pomologist says "Just Right"

"The specimens of J. H. Halc as grown at Louisiana, Mo., are certainly a beautiful yellow and red color and large enough in size to be just right for market or for any use at home. The flavor is good and ought to please anyone. They came in good condition."—H. E. Van Deman, Ex. U. S. Pomologist, Washington, D. C.

Best for the Home Fruit Garden

"Genuine Stark Early Elberta are the most satisfactory peaches we have ever grown in our thirty years of home fruit gardening. They are very fine and have an excellent color and flavor."—J. W. Murphy,

Editor Saturday Evening Post, Des Moines Co., Iowa.

2-Year Trees Bear Great Penches

"The Stark Early Elberta is 'some' peach. I grew six half-pound peaches on two-year-old genuine Stark Early Elberta Trees (from Louisiana, Mo.), clanted two years ago last April-olg beauties, certainly." D. J. McCracken, Contributing Editor Live Stock World, Paxton, Ill.

"Stark Trees Bear Fruit"

Because all Stark Trees have strong, healthy, disease-resistant bodies—perfect root system and are in every way perfect. We reject tens of thousands of trees grown in our nurseries every year—and burn them if they are found crooked or imperfect. We sell only first quality stock, all culls and "seconds" go to the bonfire. Furthermore, the Stark Bro's system of expert inspection and selection makes certain that every genuine Stark Tree will prove "True-to-Name" and true to the saying that the experience of fruit growers the world over has built into an axiom—"Stark Trees Bear Fruit."

into an axiom—"Stark Trees Dear Fruit.

More Fruit Than Any Other Variety
"My Stark Early Elbertas bought from you are the best early peach I have.

More fruit this year than any other variety. Late frost killed a good portion
of my other peaches, but Stark Early Elbertas have good crop."

J. N. Hildreth, Pawnee Co., Okla.

The Princess of Peaches
"Stark Early Elberta, while somewhat of the Elberta type, Is rounder and
I like it better for both ease in packing and attractive appearance in the box.
Old Elberta looks coarse beside it. Stark Elberta Early bas a much finer
texture, sweeter and more satisfying. The genuine Stark Early Elberta is the
Frank Femmons, Madera Co., Cal.



del Peach"

is a. Mo. Sec Early Elberta is lest, most shapely ored of peaches. larries out its ap-







U. S. Pomologist Praises J. H. Hale



hoto by L. D. Batchelor, State Horticulturist

Grown on Stark Trees From Louisiana, Mo. Fruit." their tree headquarters.

Red Bird—"F. W. Boardman, of St. Louis, sold 16 carloads of Red Bird for \$12,689.60".—Kansas City Packer. Earliest good peach. Larger, better shipper than Elberta.

Mayflower (F.) Gloriously beautiful—"red all over." Perfectly hardy, and the earliest ripening sort; better quality than most early peaches; commands fancy prices, but not as good a shipper as Red Bird Cling, which is the most satisfactory of all early peaches. NCS.

June Elberta (S-C.) Rich golden yellow with bright red cheek. Ripens with Red Bird—the earliest ripening good yellow peach. High quality; juicy and quite firm. Enormously productive, young bearer, vigorous and hardy. Thrives wherever peaches grow; resistant to rot, thus displacing the old Triumph, etc. On account of extreme earliness, beautiful red and gold color and good shipping qualities, commands top prices. Plant it to precede Stark Early Elberta. NNCS.

Eureka (F.) The great "ironclad" hardy peach; delicious quality and large size. Gloriously beautiful; whitish cream color, blushed red. No other so hardy; stood 32° below zero in our test orchards—was only one to show bloom. A peach that you can depend on; bears when all others fail. NNNCS.

Alton (F.) (See big peach illustrated at

on; bears when all others fail. NNNCS.

Alton (F.) (See big peach illustrated at right.) The white peach par excellence. Many years a proven success in commercial and home orchards from coast to coast. B. Carine, the largest Connecticut peach orchardist, says Alton is "far superior to Carman and peaches of that class; hardier, better quality, better shipper; less subject to rot, a better bearer and more vigorous. Brings better prices on the market." A great, handsome, red-cheeked peach with luscious, firm, creamy white flesh—a splendid shipper. The experience of orchardists throughout the country, after years of trial, has shown that Alton is the best and most profitable white peach for commercial purposes or home use. Succeeds everywhere, a late bloomer and exceptionally hardy; a heavy and young bearer. Blossoms resistant to frost. NNCS.

A Peach Orchard of 11,000 Trees Brought \$30,000 in One Season. Orchards of Stark Bro's Improved Varieties Pay Quick Returns. Note Inter-Crops.

Stark Bro's Centennial Peaches

The reason why Stark Bro's is the oldest nursery in America and the largest in the world today is because "Stark Trees Bear

That also accounts for the complete confidence with which peach growers in par-ticular—and fruit growers in general—look upon Stark Bro's at Louisiana, Mo., as

> There are seores of reasons why "Stark Trees Bear Fruit." Each one of these reasons emphasize the advisability of your preference for Stark

subject to rot. NNCS.

quality.

Belle of Georgia

(F.) A rich creamy white peach, brightly blushed; large, handsome, delicious

quality; ships well and sells well. Years ago we advertised it as a "red and white" Elberta and

it has proven as depend-

"Stark Trees Bear Fruit" because

100 years of scientific tree-growing experience is concentrated on the production of one high standard of fruit trees. "Stark Trees Bear Fruit" because all Stark Trees shipped from Louisiana, Mo.—without a single exception have strong, thrifty roots and healthy bodies.
"Stark Trees Bear Fruit" because every

Stark tree is subjected to eareful inspection before we will sell it to you. The most before we will sell it to you. The most minute defeet will eause a Stark Tree to be disearded. Every Stark Tree must live up to the reputation that the century of success has built up.
"Stark Trees Bear Fruit" true to name

because Stark Trees are never mis-labeled.

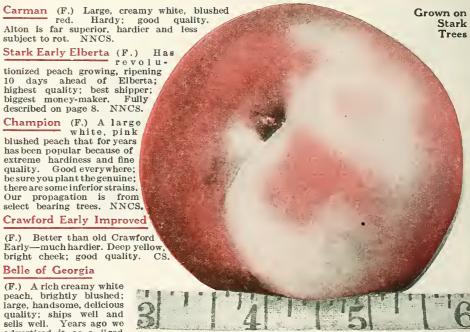
Notice.-All Freestone Peaches have (F) after names.

Red Bird Cling (See illustration to left.) Extreme earliness, glorious color and splendid quality make it the greatest of all very early peaches. Practically all early peaches meet the market bruised and partly

rotted, but Red Bird, grown on Stark Trees, arrives firm as the day it was Trees, arrives firm as the day it was pieked. The Stark Red Bird Cling Tree is a strong grower, holds foliage well and the bloom is hardy. We have never seen more beautiful peaches than

Red Bird-larger than Elberta and red as fire. Commercial orehards of Red Bird are making their owners wealthy because this enormous red peach comes on the market when only inferior peaches are ripe. The season ahead of Elberta is well filled by Red Bird, June Elberta, Alton, Stark Early Elberta and J. H. Hale.

The profits to growers of Red Bird have been simply astounding. Their summary is "Red Bird Cling brought \$4.00 to \$5.00 per bushel. Great seller, best shipper, biggest money-maker"—"Now selling at from \$4.00 to \$6.00 per bushel by the earload." Red Bird opens a great field. NNCS.



Alton—Highest quality, most profitable and dependable white peach.
This year, in Northern orchards, Alton and Eureka bore
full crops where 30 other sorts failed.

able and much hardier in bud and wood than that old favorite. NNCS.

Stark Summer

(Cling.) For preserving and canning, none can compare with this creamy white peach. One of the hardiest, most prolific and surest ocarers. Luscious and sweet. Requires little sugar for canning. Snowy white clear to the pit. Bears when others fail. NNCS.

Engle Mammoth

(F.) A yellow peach of great size; beautiful, good quality, fine for canning. Popular in Michigan and the North—one of the hardiest. We advise it along with Stark Early Elberta, J. H. Hale, Alton and Red Bird Cling. NNCS.

Elberta Cling

A golden yellow clingstone of great size, splendid beauty and as round as an orango. The best yellow cling we know. Successful in all Elberta sections and farther North. A fine market peach; good shipper, good quality, sure and dependable. Too few clingstone peaches are grown and we urge the planting of this sort. See photograph on opposite page. NCS.

Capt. Ede (F.) A handsome yellow peach much resembling Elberta, but better quality, and because of hardiness often bears when Elberta fails. Should be planted commercially. NNCS.

Elberta (F.) The best known yellow peach and the standard market sort.

Known wherever peaches grow. Quality is not of the best, but it is tender and good. Stark Early Elberta and J. H. Hale are fast taking its place. NCS.



J. H. Hale

Ripens 2 weeks after Stark Early Eiberta and ideal to plant with it for big profits. Stark Bro's were the first nursery to fruit J. H. Hale. We grew our first block of 13,000 J. H. Hale. Trees in 1911-12. All these trees were sold to J. H. Hale. Now offered by us at planters' prices. Fully described on page nine of this catalog. NNCS. J. H. Hale

Illinois

(F.) A large beautiful white peach resembling Champion, but ripening later.

Handsome, delicious quality; regarded as superior to any peach of its season.

NNCS.

Crawford Late Improved (F.) Delicious and juicy. A large, handsome yellow peach. This strain far superior to old Crawford Late. A standard variety and popular, but only fairly hardy. CS. Crawford Late Improved

Golden Sweet Cling

we know. Excels Lemon and Orange Cling.
Originated in Arkansas.
Originated in Arkansas.
Originated in Arkansas.
Dependable. Thoroughly hardy. NCS.

Late Elberta
in size, color and shape, but much better quality, and ripens a month later. Fills the gap between Elberta and Krummel October. NCS.

Mammoth Heath Cling
white clingstone peach for canning and preserving and for sweet pickles. One of the tenderest, juiciest and most luscious sorts. NCS.

Stark Heath Cling
many years. Best peach known for peach pickles, therefore a favorite with all housewives. NCS.

Ctober Elberta (F.) Resembles Elberta, but slightly larger and the planting of more late peaches, such as October Elberta, Krummel October. NCS. October Elberta

rummel October NCS.

(F.) Enormous size, splendid beauty, ideal tree characteristics have made Krummel October the most popular late peach. Very large, almost round, deep yellow with a blush of dark carmine; the flesh is firm, of fine texture and free from the bitterness of Elberta. Tree hardy, bears young; fruit hangs long after ripe without rotting. It is far superior to Salway, ripens two weeks later, and on the St. Louis markets always commands a much higher price. Orchardists should plant more late peaches; the late markets are never crowded; profits are sure. (See photo.) NNCS. Krummel October

The Plum Successes of 100 Years

Mammoth Gold

Mammoth Gold

tremely beautiful, somewhat translucent and overspread with a beautiful blush. The quality is simply superb—one of the finest, if not the finest, hybrid plum we have ever tested. No tint of bitterness, but sweet clear to the seed. Fine for canning, preserving and eating.

Ripens extremely early—gone by the 4th of July, while other good plums are still green. Specimens shown below were picked June 28th. Not only does this early ripening habit make it extremely valuable for the early markets, where good plums always bring top prices, but it almost eliminates "plum rot." It is a cross between Spalding (Domestica) and Abundance (Japan) and has undoubtedly inherited all the good qualities of both parents, retaining the high quality of the Domestica and the best points of the Jap—tree being an upright grower, very thrifty, somewhat resembling Abundance, but better. It is also extremely hardy. Mammoth Gold is undoubtedly the greatest of all of Mr.

Endicott's plum breeding achievements. Shortly before he died, Mr. Endicott himself said: "Mammoth Gold excels any plum on my place and I have 20 varieties; it is larger than Abundance and a very heavy fruiter; it has given me 3 to 5 bu. of plums for at least 4 or 5 years, when all other plums were killed by frost." NNCS.

Beautiful, enormous new blood plum. Duarte Luther Burbank, originator, says: "A fine grower; hardy, never failing—bears abundant crops." Very promising—try it. NCS.

Carly Gold (Shiro.) Purc, transparent yellow—a huge honeydrop. Always sells well for eating and canning. NNCS. Early Gold

Named and introduced by us. Dark Red June rcd; showy, excellent quality; a . Most valuable, very resistant to good shipper. rot; ripens carly. NNCS.

America Large, glossy coral red, beautiful as a plum can be. Quality is unsurpassed. Tree is ideat; free from rot. NNCS.

Abundance A large cherry red plum that is firm, sugary and of excellent quality. Hardy; bears heavily every year. NC.

Gold (Trade-mark) Bright, transparent, golden yellow, beautifully blushed. Burbank's choice creation from twenty million secdlings. Has fruited in practically every state. Stark Bro's paid Burbank \$3,000.00 for it. NNCS.

Omaha The late Theodore Williams of Nebraska produced Omaha and became a benefactor to mankind. It gives the North a plum equal to Japanese sorts and hardy as Native varieties. Succeeds everywhere. A large coral red plum with small seed; flesh bright yellow, juicy, richly flavored. The Stark Omaha tree bears young, a late bloomer, resists frost—extremely hardy.

German Prune The prune of commerce—grown the world over; dark weekle New Plum "



Stark Bro's 20th Stark Bro's grow trees for the world. Nevertheless, they grow them for each locality. We have propagating grounds North, East, South and West. The trees are grown where they will thrive best. Lincoln

The True Lincoln of Illinois. *Early Summer*. In each kind of fruit, Stark Bro's have found one variety that has merited its especial approval.

has merited its especial approval.

In pears, that variety is the True Lincoln of Illinois. When grown on Stark Trees this famous pear proves both a delight to the consumer and a wondrous money maker for the fruit grower, especially in the Central West. It bears fruit of the highest quality—the tree resists blight, is a heavy cropper and has a habit of living and bearing long after other pear trees have died. This great high quality pear has stood the test of time. Today it is the pear sensation of the fruit world. the fruit world.

The Lincoln is a clear beautiful yellow pear with a blush of red. The handsomest pear that ever grew. In size and quality it is even better than Bartlett—the pear that marked the apex of pear quality for many generations.

In Lincoln the pear grower has every good point that is desired in a commercial pear. The fruit ships well and its quality and beauty commands top prices.

Naturally, buyers should be sure they get the genuine. That means "Look for the Stark Bear, Seal." Moreover, it should not be confused with Lincoln Coreless, which is worthless. Plant the true Lincoln of Illinois for satisfactory results. Stark Bro's propagation came direct from the original tree—hence the planter original tree—hence the planter takes no risk. Eighteen years ago A. H. Gaston of the Illinois Horticultural Society wrote us:
"Grow Lincoln by the millions so they can be planted for yard, street and park tree. Lincoln should become a national fruit." NNCS.

Kieffer. Planted everywhere and bears more bushels of fruit than any other variety. Large, handsome. Big money maker. NCS.



Stark Eclipse. (Trade-Mark.) Originated with E. A. Riehl of the Ill.
Exp. Sta. The finest early black grape; sweetest, most highly flavored and best in quality. Ripens a week to ten days ahead of Moore Early. Like other grapes, plant with different varieties for proper pollenation. NCS.

Concord. Most widely known and largely planted of all black grapes. Large bunch; good shipper; sells well. Concord and its seedlings are the leading grapes of American commerce. NCS.

Campbell Early. Rlpens a few days ahead of Moore Early, and is larger, a better shipper. Very productive, vigorous and hardy; blossoms self-fertile. NNCS.

Diamond. (Moore's Diamond.) Seedling of Concord; the most dependable of all white grapes. Handsome bunch; high in quality; early, hardy, productive, vigorous. NCS.

Hicks Observing vineyardists grower and a better bearer, and averages larger than Concord. NCS.

Moore Early. Seedling of Concord; similar two weeks earlier. Probably the most widely planted grape with the exception of Concord. NCS.

Niagara. A magnificent white grape—as cord. Bunch large and handsome. NCS.

Worden. A secdling of Concord, but larger, better quality and 10 days carlier. Thoroughly tested and growers of black grapes are planting them in preference to all others. Best grape for making grape-juice. NCS.

Blackberries

Lincoln-Centennial Pear Leader

Early Harvest. An old variety that is known everywhere; firm, good qualty. Best known early sort. CS.

Mersereau. One of the hardiest varieties. Always bears big crops; berries are large and quality excellent. Good shipper; nNCS.

Snyder, One of the most dependable black-berries; good size, good quality, ships well. NCS.

Eldorado. Large, jet black, and keeps well after picking. Vine hardy, dependable, and almost free from rust. NNCS.

Blowers. A popular everbearing sort; hardiest, large size, jet black, sweet and good. NCS.

Lucretia Dewberry. The best known, most pendable dewberry. Good size, good quality.

Raspberries

St. Regis. (Everbearing.) Ripens through the entire season. The fruit is bright crimson, firm and delicious and the vine is of ironclad hardiness. NNCS.

Cuthbert. The favorite red sort; bears big crops and the berry is of finest quality. NC.

Cardinal. The best purple raspberry. Ex-tremely hardy and wonderfully productive. Fruit is of excellent quality. NCS.

Cumberland. The best blackcap raspberry; perfectly hardy; widely plant-NNCS.

Hoosier, A good blackcap, largely planted in Central West. Resembles Cumberland. NCS.

Century Pears We are extremely careful to send to each Stark Bro's customer sorts that have been grown to thrive and "Bear Fruit" in greatest abundance and finest quality in that

customer's section.

t" in greatest abundance and finest quality in that istomer's section.

GOLD NUGGET Latest Winter Keeper. A new pear of such splendid promise that it has been found deserving of Stark Bro's recommendation—and propagation. Gold Nugget has a thick protective skin—juicy, fine-grained, honey-sweet fiesh. Larger than Bartlett, but more round in shape—nearly apple shape, making it ideal for packing and shipping. Now offered for the first time.

The originator, Mr. F. H. Davis, of Esmeralda, Calif., writes: "The Gold Nugget tree is blight resistant. Two other trees not over 30 feet from the original Gold Nugget tree are practically dead from blight. But Gold Nugget is absolutely free from it, and now 40 years old.

Have never known it to fail to bear; will keep as long and perfectly as any winter apple. Tree a late bloomer, blooming after all other varieties are out. It will ship to Europe and back to 'Frisco and still be in fine shape to sell. I have shipped them to France and they arrived in perfect condition."

Luther Burbank, the Master-mind of American Hortleulture: "Certainly very fine in quality and in appearance. Well worthy of propagating."

G. B. Brackett, U. S. Pomologist: "Gold Nugget is certainly near the head of the list of fine pears. Very seldom have! tasted one so good. It is a wonder to me that you have never brought this excellent pear to notice before."

Bartlett. Summer. A long—Golden yellow with soft blush; large, buttery, rich flavor. Tree bears young and abundantly. NCS, Stark Seckel. Late Summer. A

bears young and abundantly.

NCS.

Stark Seckel. Late Summer.

(Sugar Pear.) A
select strain from E. A. Riehl of Ill.

Its spicy, honeyed flavor has made
it the standard of pear
quality. NNCS.

Comice. Sure and dependable should be
more extensively planted.
Good shipper; long keeper.

NCS.

Anjou. Large, greenish yellows bushed and russeted. A delicious late Fall pear; seldom injured by blight.

NNCS.

Dwarf Pear

We can furnish all leading varieties; see page 14. Dwarf
Pears bear younger and can be planted closer than standards

Currants

White Imperial. Best white kind; fine for dessert. Makes superlor jelly. NNCS.

Diploma. Strong grower, productive, exceptionally large berries and bunches; widely adapted; rich red; high quality. See color photograph, page 14. NNCS.

Wilder. A magnificent red sort; fruit large, fine flavor, juicy, ideal for jelly. NNCS.

Lees Black. Good grower, hardy, good quality. The best black sort. NCS.

London Market. Best known and most widely planted red currant. Strong grower, rugged, seldom injured by leaf diseases. Valuable. NNCS.

Gooseberries

Downing. Fruit of great size; vine vigorous and produces big crops. We advise the planting of Downing and Houghton everywhere. NNCS.

Houghton. The best known, most popular and most profitable gooseberry.

Dark red, thin skin; successful everywhere; splendid shipper; in strong demand. NNCS.

Ornamentals

See Back Cover Page, also Page 15, for information on Ornamental Trees and Shrubs, Vines and Roses.

Write for free copy of our new book—
"Secrets of Ornamental Planting," including three complete books, Landscaping Simplified Ornamental Shrubs and ing Simplified, Ornamental Shrubs and Trees, and The Rose Garden.

(Wholesale List) SPECIAL CENTENNIAL PRICE OFFER

Big Apple Trees At Small-Tree Prices

As a special celebration of our One Hundredth Birthday and an extra inducement to large planting this year, we offer 4-foot trees at 2-foot prices on all varieties of apples.

Therefore, order your apple trees from this special price list—not from the regular list printed on page to which this is attached. We will have a very small stock of small trees this year anyway, and these will be culled out or held over, according to quality. Stark Bro's extra large seedlings, Stark Bro's soil, Stark Bro's methods of propagation and an extra good growing except this year, produced trees payer before equaled. good growing season, this year, produced trees never before equaled

You are given the benefit in this opportunity of

DOUBLE-SIZED TREES AT ORDINARY PRICES

APPLE

| | A NA A | | | | |
|--------------------|--------|------------|----------|------|-------|
| Usual Varietie | | Each | 10 | 100 | 1000 |
| ONE-YEAR, 3 to 4 = | 2 to 3 | ft18c | \$1.60 | \$12 | \$100 |
| 4 to 6 = | 3 to 5 | ft25 | 2.10 | 18 | 140 |
| TWO-YEAR, X, | 3 to 4 | ft20 | 1.70 | 13 | 110 |
| | 4 to 5 | ft25 | 2.10 | 18 | 150 |
| " XXX | 5 to 7 | ft, 35 | 3.00 | 25 | 180 |
| Akin |] | Longfield | | | |
| American G. Russet | 1 | Lowry (Di: | kie of \ | (a.) | |

Bellflower, Yellow Charlamof (Ey. Duchess) Chenango Strawberry Cox Orange
Early Harvest
Early Colton
Fall Cheese
Famcuse (Snow)

Fanny Gravenstein
Hubbardston Non'h
King Tompkins Co.
Lady Sweet

Maiden Blush McMahon White Ortley (White Bellflower) Pennsylvania Red S. Pryor Red Rambo Red Astrachan Rhode I: Greening Roman Stem Salome Smokehouse Stark Virginia Beauty Wolf River Yellow Horse

Commercial Varieties Each

Albemarle Fippin Arkansas Black Banana (Winter) Renoni
Black Ben (T.-M.)
Carolina Red June
Champion (T.-M.)
Delicious (T.-M.)
Duchess (Oldenburg)
Early Melon
Early Ripe
Gilbert Winesap
Grimes Golden "DoubleLife" -- 8c extra
Ingram Benoni

Ingram Jefferis Jefferis
Jeniton
Jonathan
Kinnaird Choice
King David (T.-M.)
Liveland Raspberry
Lowell (Orange Pippin)
Magnet (Magnate)
Mammoth B. Twig
McIntosh Red

Nero Newtown Pippin Newtown Pippin
Northern Spy
Northwestern Greening
Paradisc Winter Sweet
Paragon Winesap
Rome Beauty
Senator (T.-M.)
Spitzenburg
Stark Delicious (T. M.)
Stark King David (T.-M.)
Stayman Winesap
Steele Red (R. Canada)
Summer Champion
Sweet Bough
Tolnan Sweet
Wagener Wagener
Wealthy
White W. Pearmain
Williams Early Red
Willow Twig
Wilson Red June Winesap Yellow Transparent York Imperial

APPLE—Continued

| | Varieties | | | 10 | | |
|-----------|-------------|------|-----|--------|------|-------|
| ONE-YEAR, | 3 to 4 2 to | 3 ft | 24e | \$2.10 | \$19 | \$160 |
| u | 4 to 6 3 to | 5 ft | 30 | 2.70 | 23 | 200 |
| TWO-YEAR, | X, 3 to | 4 ft | .25 | 2.20 | 20 | 170 |
| 4 | XX, 4 to | 5 ft | 30 | 2.70 | 24 | 210 |
| u | XXX, 5 to | 7 ft | 35 | 3.10 | 27 | 240 |

Am. S. Pearmain Bellflower Improved Buckingham Imp. (Stark Strain) Chicago Colorado Orange Eastman Ensee Estelline (Imp. Duchess) Fall Pippin Giant Jeniton (T. M.) Gravenstein, Banks Red Gravenstein, Red Hackworth Henry Clay (T.-M.) Imperial Rambo ansingburg (Rock P.)

Aagoon Mammoth G. Golden

Mother (A Fall Delicious) Okabena Old Wife Pippin Old Wife Pippin
Primate
Patten Greening
Red Jefferis
Red R. Bty. Illinois
Red Rome Bty. O. Bright
Red R. Bty., Ohio Dark
Red R. Bty., Washington
Scarlet Pippin
Stark-Star (T.M.)
Stark Summer Queen
Vandiver Improved
White Pippin
Windsor Windsor Winter Maiden Blush Wismer Dessert

APPLE—Double-Worked

(Including "Double-Life" Grimes)

Double-worked trees on Stark Delicious body-hardy, disease and aphis resistant-better stock for double-working than Northern Spy.

ONE-YEAR, 3 to 4 2 to 3 ft... 25c \$2.50 \$21 \$190

TWO-YEAR, X, 3 to 4 ft... 35 3.00 27 240

"XXX, 4 to 5 ft... 35 3.00 27 240

"XXX, 5 to 7 ft... 45 3.90 34 280

Duchess (Oldenburg)
Early Melon
Grimes Golden—
"Double-Life"
Imperial Rambo Jefferis King Tompkins Co. Lady Sweet

Liveland Raspberry
Mother
Paradise Winter Sweet Tolman Sweet Wealthy Winesap Yellow Transparent

HICKORY HILL ORCHARD PRODUCTS COMPANY

BENJAMIN W. DOUGLASS, MANAGER

TREVLAC, INDIANA,

Stark Brothers, Lousiana, Mo., Gentlemen:-

In regard to the trees which I bought from you three years ago last spring I wish to say that they are now the "Show Block" of the entire Hickory Hill property.

These trees join a block of trees that were planted two years earlier. The earlier planting was made before I became connected with Hickory Hill and the cheapest trees that could be obtained were used.

Remember, now, this planting was two years old when the Stark trees were set out, but today the Stark trees are larger, finer, more uniform and more healthy in every way.

The soil, slope and other conditions are the same in the two blocks. The treatment has been the same -- except that we have had to give extra care to the five year old "cheap" trees.

Its mighty poor business, this planting of scrubs and then spending much more than the price of a good tree just nursing the scrubs along. No matter how much you nurse them you can not grow a good orchard out of scrub nursery stock.

If you know of any one "from Missouri" who has a hankering for "cheap trees" just shoo him around this way. I wont have to talk -- the trees can do that better than I can. As for myself, it will be hereafter as formerly -- Stark trees for results.

October 21 1915

Strong bess.

Stark Bro's at Louisiana, Mo., since 1816

Centennial Cash Price List Fall 1915 -- Spring 1916

Wholesale Prices Herewith are for first-class stock, packed free and delivered f. o. b. our local freight and express office.

Terms Casb with order, or we will ship if one-fourth casb is remitted with order, balance to be paid on arrival.

Small Orders

No order too small to receive our most careful attention—
none too large for our capacity.

We Box and Pack Free

These cash prices pay for

everything delivered on board the cars at charges for service, packing, drayage, etc., as some nurseries charge.

Special Quotations—Estimates

prices on large orders and car lots.

we make
special
Write for
estimate, give list of requirements,
grades, etc.

rates prevail. Located on thru line railroads, north and south, east and west, we can make quick shipment to all parts of the United States.

Parcel Post Orders We can ship 2 to 3 ft. and X size trees by parcel post. Add three (3) cents to the 2 to 3 ft. or X price and this stock will come to you by mail post paid. We can also sbip grape-

vines, berry plants and small size Ornamentals in the same manner—prices are 3 cents more than listed. However, we prefer express and freight shipments, but make this offer for those far removed from railroads.

All stock damaged in transit, we will replace witbout charge—claim must be made to us within one week after arrival of stock. We use the utmost care to avoid all mistakes and Stark Trees may be depended upon to bear fruit true to label, but if through error or otherwise, any should prove untrue, we will replace the trees of same size as originally ordered, but are liable in no further manner. Our just and liberal dealing with the public for 100 years—since 1816—is our strongest guarantee to customers.

Special Notice When buying apple, pear, crab apple, plum, apricot, dwarf pear, dwarf apple, sbade trees, sbrubs and roses, the following explanation of Price List sbould be read carefully:

1000 Rate—300, (or more) of a kind (as 300 apple, 300 pear), but not less than 10 of a

100 Rate—30 (or more) trees of a kind (as 30 apple, 30 cberry), but not less than 10 of a variety.



The Great "Stark Seal," on all genuine Stark Trees—The Mark of Positive Quality

10 Rate-10 or more of a variety, but if as many as 30 or more, customer is entitled to 100 rate.

Each Rate-Less than 10 of any variety at eacb rate.

In buying grape vines, raspberries, blackberries, gooseberries, currants, dewberries, bedge plants, climbing vines and paeonies, 25 of one variety go at the 100 rate, 500 at the 1000 rate.

How rder

Write Plainly and the place to which you want the stock shipped; use pen and ink whenever possible. State specifically the number of each variety or kind wanted, and mark the ages and sizes of each. Carry out the prices, and extend the totals correctly.

Upon receipt of your order we will mail you a postal card of acknowledgment, which also

gives you a number under which your order is entered on our books.

When writing us regarding your order, always give your order number. Regardless of bow often you may have written us, be sure to sign your full name and address, and if replying to any letter from us, give the date of same.

The Certificate of our State Entomologist is attached to all

shipments. No diseased or infested trees are permitted in our nurseries.

Order Now Orders are handled bere, as they especially selected and reserved in customer's name for sbipment at the proper time. We always advise prompt, early orders—better for our customers, better for ourselves. Order today-now!

Important - To aid customers, most desirable sorts are printed in red in price list.

PRIC E

APPLE

American G. Russet Baldwin Bellflower, Yellow Charlamof (Ey. Duchess) Charamor (Ey. Duche Chenango Strawberry Cox Orange Early Harvest Early Colton Fall Cheese Fameuse (Snow) Fanny Gravenstein
Hubbardston Non'h
King Tompkins Co.
Lady Sweet

Longfield Lowry (Dixie of Va.) Maiden Blush McMahon White Ortley (White Bellflower) Pennsylvania Red S. Pryor Red Rambo Red Astrachan Rhode I. Greening Roman Stem Salome Smokehouse Stark Virginia Beauty Wolf River Yellow Horse

Commercial Varieties Each 10 ONE-YEAR, 3 to 5 ft... 27c \$2.20 \$19 \$160

TWO-YEAR, XXX, 5 to 7 ft... 37 3.10 26 200

XX, 4 to 5 ft... 22 2.20 1.70 13 110

XX, 4 to 5 ft... 27 2.20 19 160

XX, 3 to 4 ft... 22 1.80 14 120

"X, 3 to
Albemarle Pippin
Arkansas Black
Banana (Winter)
Benoni
Black Ben (T.-M.)
Carolina Red June
Champion (T.-M.)
Duchess (Oldenburg)
Early Melon
Early Ripe
Gilbert Winesap
Grimes Golden
Grimes Golden "DoubleLife"—Sc extra
Ingram

Ingram Jefferis Jeniton Jeniton
Jonathan
Kinnaird Choice
King David (T.-M.)
Liveland Raspberry
Lowell (Orange Pippin)
Magnet (Magnate)
Mammoth B. Twig
MoIntosh Red

Minkler Nero Newtown Pippin Nero
Newtown Pippin
Northern Spy
Northwestern Greening
Psradise Winter Sweet
Paragon Winesap
Rome Beauty
Senator (T.-M.)
Spitzenburg
Stark Delicious (T. M.)
Staykan Winesap
Steele Red (R. Canada)
Stayman Winesap
Steele Red (R. Canada)
Summer Champion
Sweet Bough
Tolman Sweet
Wagener
Wealthy
White W. Pearmain
Williams Early Red
Willow Twig
Wilson Red June
Winesap
Yellow Transparent
York Imperial

Stark Trees-The Foundation

No fruit tree is any better than its roots. "Stark Trees Bear Fruit" because they are grown to develop a strong, thrifty root system before they are dug. Because they are dug by our patented tree digger that never can by any chance disturb the root mass of each tree. Because they are sent to you in Stark Bro's famous "3000-Mile Pack" that preserves the vitality of the roots.

APPLE—Continued

ONE-YEAR, 3 to 5 ft. ... 30c \$2.70 \$23 \$200

TWO-YEAR, XXX, 5 to 7 ft. ... 35 3.10 27 240

XX, 4 to 5 ft. ... 30 3.10 27 240

"XX, 4 to 5 ft. ... 30 2.70 24 210

Am. S. Pearmain Mother (4)

Am. S. Pearmain Bellflower Improved Buckingham Imp. (Stark Strain) Chicago Colorado Orange Eastman Ensee Estelline (Imp. Duchess) Estelline (Imp. Duoness, Fall Pippin
Giant Jeniton (T.-M.)
Gravenstein, Banks Red
Gravenstein, Red
Hackworth
Henry Clay (T.-M.)
Imperial Rambo
Lansingburg (Rock P.)

Magoon Mammoth G. Golden 3 Rt...30 2.70 24 210
4 ft....25 2.20 20 177
Mother (A Fall Delicious)
Okabena
Old Wife Pippin
Primate
Patten Greening
Red Jefferis
Red R. Bty. Illinois
Red R. Bty. Ullinois
Red R. Bty., Washington
Scarlet Pippin
Stark-Star (T.-M.)
Stark Summer Queen
Vandiver Improved
White Pippin
Windsor
Winter Maiden Blush
Wismer Dessert

APPLE—Double-Worked

(Including "Double-Life" Grimes)

Duchess (Oldenburg)
Early Melon
Grimes Golden—
"Double-Life" Imperial Rambo
Jefferis
King Tompkins Co.
Lady Sweet

Tolman Sweet

Wealthy
Winesap
Yellow Transparent

DWARF APPLE

Stark Delicious (T.-M.) Stark King David (T.-M.) Stayman Winesap Banana (Winter) Black Ben Henry Clay Jonathan Senator Stark Star (T.-M.) Wealthy Wilson Red June Lady
Liveland Raspberry
Red R. Bty. (O. Dark)

CRAB APPLE

Stark Florence (4c extra) Stark Gold (4c extra)

PEAR

Lincoln-"Our Centennial Leader"

ONE-YEAR, 3 to 5 ft. . . 50c \$4.30 \$38 \$320 2 to 3 ft. . . 45c \$4.00 33 250 TWO-YEAR, XXX, 5 to 7 ft. . . 55c \$5.00 45 400 "XX, 4 to 5 ft. . . 55c \$4.50 40 350 "X3, 3 to 4 ft. . . 45c \$4.00 35 300

Kieffer-"Big Bearer Everywhere"

ONE-YEAR, 3 to 5 ft. ... 32e \$2.80 \$24 \$190 \$2 to 3 ft. ... 27 2.30 17 130 \$100 YEAR, XXX, 5 to 7 ft. ... 45 4.00 35 250 \$25 XX, 4 to 5 ft. ... 35 3.00 25 200 \$100 X, 3 to 4 ft. ... 30 2.50 20 150

Leading Varieties

Each 10 100 1000 .40c \$3.60 \$32 \$270 .35 3.10 27 220 .45 4.10 37 320 ONE-YEAR, 3 to 5 ft. 400

a 2 to 3 ft. 35

TWO-YEAR, XXX, 5 to 7 ft. 45

" XX, 4 to 5 ft. 40

" X, 3 to 4 ft. 35 Richl Best Snyder

Bartlett
Bartlett Hybrid
Beurre Bose
Colorado Seedless
Comice
Crocker W. Bartlett Fame (Trade-Mark) Gold Nugget (20c Extra) King Karl

Snyder
Stark Seckel (Richl Strain)
Stark Tyson (Wallis Strain)
Theodore Williams (Stella)
Triumph
Wallis Kieffer
Winter Bartlett
Winter Nelis
Worden Seckel

Louisiana, Mo.—The Leading Nursery Center of America

PEAR—Continued

| | | | | | Each | 10 | 100 | 1000 |
|-----------|------|------|---|----|------|--------|------|-------|
| ONE-YEAR, | | 3 to | 5 | ft | 35c | \$3.20 | \$27 | \$230 |
| 44 | | | | | | 2.60 | 22 | 180 |
| TWO-YEAR, | | | | | | 4.00 | | |
| ш | XX | 4 to | 5 | ft | 35 | 3 20 | 27 | 230 |
| 44 | X, : | 3 to | 4 | ft | 30 | 2.60 | 21 | 170 |
| | | | | | | | | |

Boussock Clapp Favorite Duchess (Angouleme) Flemish Beauty Garber Howell

Usual Varieties

Lawrence Rossney Vermont Beauty Wilder Early

DWARF PEAR

| | | | | | 10 | | | |
|-----------|--------|-------|---|-------|--------|------|-------|--|
| TWO-YEAR, | XXX, 5 | to to | 7 | ft45c | \$4.00 | \$35 | \$300 | |
| и | XX, 4 | l to | 5 | ft40 | 3.50 | 30 | 250 | |
| 4 | X, 3 | 3 to | 4 | ft35 | 3.00 | 25 | 200 | |
| | | | | | | | | |

Anjou Bartlett Comice Duchess

King Karl Stark Seckel Triumph

PEACH

Stark Early Elberta

| Y LY LY-1- | | | | | |
|------------|---------------------|-------|--------|------|-------|
| J. H. Hale | | Each | 10 | 100 | 1000 |
| ONE-YEAR, | XXX, 5 to 7 | ft40c | \$3.60 | \$31 | \$260 |
| 4 | XX, 4 to 5 | ft36 | 3.10 | 27 | 220 |
| 4 | X. 3 to 4 | | | | |
| 4 | | ft25 | 2.00 | | 120 |
| 4 | $1\frac{1}{2}$ to 2 | ft20 | 1.60 | 13 | 100 |
| | | | | | |

| Usual Va | | | | 10 | | |
|-----------|--------|------|-------|--------|------|-------|
| ONE-YEAR, | XXX, 5 | to 7 | ft28c | \$2.30 | \$18 | \$140 |
| 4 | XX, 4 | to 5 | ft22 | 1.80 | 14 | 110 |
| 4 | X, 3 | to 4 | ft18 | 1.40 | 11 | 80 |

Connetts Southern E'ly Crothers Late Crosby Greensboro Kalamazoo Lovell Mountain Rose

Ray Triumph Victor (Early) Waddell Yellow Rareripe Yellow St. John

Leading Varieties Each 10 100 1000 ONE-YEAR, XXX, 5 to 7 ft...300 \$2.60 \$19 \$160 XX, 4 to 5 ft...26 2.10 16 130 X, 3 to 4 ft...22 1.70 13 100

Alton
Arp Beauty
Banner
Belle of Georgia
Capt. Ede
Carman
Chairs' Choice Chairs' Choice

Champion
Crawford Early, Imp'd
Crawford Late, Imp'd
Early Mamie Ross
Edgemont Beauty
Elberto (Champ) Elberta (Queen)
Engle Mammoth
Eureka (Very Hardy)
Fitzgerald Fitzgerald
Fox Seedling
Frances
Gold Dust Cling
Hiley (Early Belle)
Hyslop Cling
Illinois

Indian Blood Cling
June Elberta
Krummel October
Late Elberta
Levy Late Cling
Mamie Ross
Mammoth Heath Cling
Mayflower
Niagara Niagara (Mam. Crawford Late)

October Elberta Phillips Cling Red Bird Cling Salway Sea Eagle Improved Stark Heath Cling Stump Smock Improved Uneeda Cling (Hobson)

Washington (Late Champion) Worth

 Special Varieties
 Each
 10
 100
 1000

 ONE-YEAR, XXX, 5 to 7 ft...33c
 \$2.80
 \$23
 \$190

 XX, 4 to 5 ft...28
 2.30
 19
 160

 X, 3 to 4 ft...22
 1.80
 15
 120

Big Red Indian Cling
Elberta Cling
Golden Sweet Cling
Holsinger Salway
Idaho Mammoth
Klondike

Late Quality Queen Martha Fern Cling Oldmixon Free, Imp'd Stark Summer Heath Yates Early Heath

PLUM

Mammoth Gold

| Duarte | | | | | | Each | 10 | 100 | 1000 |
|-----------|------|---|----|---|----|------|--------|------|-------|
| TWO-YEAR, | XXX. | 5 | to | 7 | ft | 65c | \$5.50 | \$45 | \$400 |
| 4 | | | | | | | 5.00 | | |
| 4 | X, | 3 | to | 4 | ft | 50 | 4.00 | 35 | 300 |

Usual Varieties Usual Varieties Each 10 100 1000 TWO-YEAR, XXX, 5 to 7 ft...38c \$3,30 \$28 \$220 \$24 \$200 \$X, 3 to 4 ft...28 2.60 20 160

Damson Majestic Damson Shropshire DeSoto Earliest of All Imperial Gage Lombard Muncy

Orient Poole Pride Prune French Prune German Prune Italian (Fellen'g) Prune York State Wickson

PLUM-Continued

Leading Varieties.

TWO-YEAR, XXX, 5 to 7 ft... 40c \$3.60 \$32 \$280 \$250 \$4 XX, 4 to 5 ft... 35 \$3.20 \$28 250 \$4 X, 3 to 4 ft... 30 \$2.70 \$24 200

Abundance Omaha
America Purple Flesh (4c Extra)
Beauty (New) (20c Extra) Red June
Black Diamond Santa Rosa (New)

Barbank
Damson Stark (Free)
Early Gold (Shiro)
(8e Extra)
Freestone Goose
Gold (T-M.) (8e Extra)
Late Goose (20c Extra) Satsuma Stella Stella Strang (New) (Sc Extra) Tragedy Tatge (Imp'd Lombard) Wild Goose Improved Stark Green Gage October Purple

CHERRY

Leading Varieties

| _ | | | | | Each | 10 | 100 | 1000 |
|-----------|----|---|----|---|-------|--------|------|-------|
| ONE-YEAR, | | 3 | to | 5 | ft45c | \$4.00 | \$35 | \$300 |
| и | | | | | ft35 | | | |
| TWO-YEAR, | | | | | | 4.50 | | 350 |
| 4 | | | | | ft45 | 4.00 | 35 | 300 |
| 4 | X, | 3 | to | 4 | ft40 | 3.50 | 30 | 250 |

Dyehouse
Early Richmond
English Morello
German Ostheimer May Duke

Montmorency King

Montmorency Large Montmorency Monarch
Montmorency Stark
Royal Duke
Suda Hardy
Terry, Early
Timme
Wragg

Sweet Varieties

Montmorency Sweet

| | | • | Lach | 10 | 100 | 1000 |
|-----------------|------|------|--------|--------|------|-------|
| ONE-YEAR, | 3 to | 5 ft | .50c | \$4.30 | \$38 | \$320 |
| | | 3 ft | | 3.30 | 28 | 220 |
| TWO-YEAR, XXX, | | | | 4.80 | 42 | |
| | | 5 ft | | 4.30 | 38 | 320 |
| " X, | 3 to | 4 ft | 45 | 3.80 | 32 | 270 |
| Bing (8c extra) | | Paul | (20c e | extra) | | |

Black Tartarian Imp'd Burbank (20c extra) Governor Wood Lambert (8c extra) Napoleon

Paul (20c extra)
Royal Ann
Schmidt's Bigarreau
Stark Gold (40c extra)
Windsor
Yellow Spanish

OUINCE

| | - | | | | | | |
|-----------|-------|----|------|------|-------|-----|------|
| | | | | Each | 10 | 100 | 1000 |
| TWO-YEAR, | | | | | | | |
| и | XX, 4 | | | | | | |
| и | X, 3 | to | 4 ft | 36 | 3.20 | 24 | 160 |
| Bourgeat | | | Van | Dema | n (T1 | A.) | |

Orange Mo. Mammoth

20c extra

APRICOT

| | Each 10 100 1000 |
|-------------|------------------------------------|
| TWO-YEAR, X | XX, 5 to 7 ft48c \$4.00 \$32 \$240 |
| 4 | XX, 4 to 5 ft, 40 3.20 24 160 |
| и | X, 3 to 4 ft32 2.40 20 120 |
| Alexander | Moorpark |
| Blenheim | Royal |
| Colorado | Stella (8c extra) |
| Early May | Superb (8c extra) |
| Harris | Tilton |
| Hemskirk | Wengtchee Moornark |

GRAPE

| | | CILCUIL | |
|-----|--------------|--------------------------|------------|
| TW | O-YEAR | | ONE-YEAR |
| Ea. | 100 1000 | Ea | . 100 1000 |
| 12c | \$ 6.40\$ 40 | Agawam (red) 8 | |
| 32 | 28.00 | Banner (red) 24 | 20.00 |
| 32 | 28.00 | Barry (black) 24 | 20.00 |
| 15 | 9.00 50 | Brighton (red)12 | 6.40 40 |
| 20 | 14.00 75 | Campbell Early (blk) .15 | |
| 15 | 9.00 50 | Catawba (red)10 | 5.50 30 |
| 12 | 5.60 30 | Clinton (black) 8 | 3.20 20 |
| 12 | 5.60 28 | Concord (black) 8 | 3.20 20 |
| 30 | 25.00 | Cynthiana (black) 25 | 16 00 |
| 16 | 10.50 65 | Delaware (red) 15 | 9.00 55 |
| 15 | 9.00 50 | Diamond (white) 12 | 7.00 40 |
| 25 | 16.00 120 | Eclipse (black) 20 | 12.00 90 |
| 16 | 11.20 80 | Elvira (white) 12 | 9.60 65 |
| 30 | 25.00 | Green Mountain (w). 25 | 20.00 |
| 30 | 22.00 | Herbert (black)25 | 10.00 |
| 20 | 15.00 75 | Hicks (black) 16 | 11.20 55 |
| 12 | 7.20 50 | Ives (black)10 | 6.00 40 |
| 15 | 12.00 | Isabella (black)12 | 9.00 |
| 20 | 16.00 | King (black) 16 | |
| 40 | 32.00 | King Phillip (black) 32 | 24.00 |
| 30 | 23.00 125 | Lucile (red)25 | |
| 25 | 20.00 120 | Lutie (red)20 | 16.00 90 |
| 15 | 9.00 50 | Lindley (red)12 | 6.40 40 |
| 15 | 9.00 60 | Moore Early (blk.)10 | 7.50 40 |
| 15 | 7.50 50 | Niagara (white)12 | |
| 25 | 16.00 120 | Norton (black):20 | |
| 60 | 52.00 | Stark Delicious (T-M) 48 | |
| 25 | 16.00 120 | Stark Eclipse (T-M) 20 | 12.00 90 |
| 25 | 16.00 100 | Vergennes (red)20 | |
| 25 | 16.00 100 | Wilder (black)20 | 12.00 70 |
| 20 | 13.60 100 | Woodruff (red)16 | 10.40 72 |
| 10 | 5.50 30 | | |
| 20 | 0.00 | (0.404) | 1.50 |



Diploma Currant—Delicious for Eating, Canning and Jelly. Big Money-Maker—Brings \$3.00 a Crate. Easy to Grow Anywhere.

CURRANTS

| | COLULATION | | | |
|-------------------|----------------|-----|---------|-------|
| TWO-YEAR | | 0 | NE-Y | EAR |
| Ea. 100 1000 |] | Ea. | 100 | 1000 |
| 12c \$ 6.40 \$ 52 | Black Naples | 8c | \$ 4.80 | \$ 36 |
| 12 5.60 36 | | 8 | 4.00 | 28 |
| 32 28.00 | Diploma | 24 | 20.80 | |
| 15 9.00 65 | Fay Prolific | 12 | 7.20 | |
| 16 11.20 68 | Franco-German | 12 | 7.20 | |
| 12 6.40 52 | Lees Black | 8 | 4.80 | |
| 12 5.60 34 | | 8 | 4.00 | 28 |
| 24 16.00 | Perfection | 20 | 14.40 | |
| 12 5.60 48 | Pomona | 8 | 4.00 | |
| 16 11.20 68 | Red Cross | | 7.20 | 48 |
| 12 5.60 44 | Victoria | 8 | 4.00 | |
| 16 10.40 80 | White Imperial | 12 | 7.20 | |
| 16 8.00 68 | White Grape | 12 | 5.60 | |
| 16 8.00 68 | | | 5.60 | 48 |
| | | | - | |

BLACKBERRY

| | Each | 100 | 1000 |
|-----------------|-------|--------|------|
| Blowers | [12c | \$8.00 | (\$ |
| Early Harvest | 8 | 4.00 | 15 |
| Early King | 8 | 4.00 | 16 |
| Eldorado | 12 | 6.40 | 22 |
| Erie | 8 | 4.80 | 20 |
| Kittatiny | 12 | 5.50 | |
| Mersereau | | 6.40 | 22 |
| Robinson | 8 | 5.20 | 20 |
| Snyder | 8 | 5.20 | 20 |
| Wilson | 8 | 5.20 | 20 |
| Ward | | 5.50 | 22 |
| Western Triumph | 12 | 6.40 | 22 |

DEWBERRY

| Austin Lucretia Premo | 12c \$ 12 | 4.00 \$ 20 4.00 20 4.00 20 |
|-----------------------------|--------------|----------------------------------|
| | | |

RASPBERRY

| | TORKETT | 100 | 1000 |
|-----------------------------|---------|--------|------|
| Black Pearl (black) | 16c | \$9.60 | \$ |
| Cardinal (purple) | 12 | 6.40 | |
| Columbian (purple) | | 6.40 | |
| Cumberland (black) | 12 | 6.40 | 18 |
| Cuthbert (red) | 8 | 4.00 | 16 |
| Golden Queen (yellow) | 12 | 6.40 | |
| Herbert (red) | | 6.40 | |
| Hoosier (black) | 12 | 6.40 | |
| Kansas (black) | 8 | 4.00 | |
| King (red) | 10 | 5.00 | |
| Miller (red) | 8 | 4.00 | |
| New American (black) | 12 | 6.40 | |
| Plum Farmer (black) | 12 | 6.40 | |
| St. Regis (red) Everbearing | 12 | 7.20 | |
| Thompson (red) | 10 | [5.00] | 18 |
| | | | |

GOOSEBERRY

| Crown Bob (English) 40c \$32.00 \$ Downing. 16 12.80 96 Houghton. 12 8.00 60 Josselyn. 16 12.20 85. Oregon Champion. 16 12.80 100 |
|---|
| Downing. 16 12.80 96 Houghton 12 8.00 60 Josselyn 16 12.00 85 |
| Josselyn |
| Josselyn |
| Oregon Chambion 16 12 80 100 |
| |
| Pearl |
| Portage (English) |
| Smith Improved |
| Whitesmith (English) |

GARDEN ROOTS

| | Each 100 | |
|-------------------------------|----------|---------|
| Asparagus, Bonvalette's Giant | [[\$ 1.5 | 20 \$ 8 |
| Conover's Colossal | | |
| " Palmetto | | |
| Mammoth White | | 20 8 |
| Rhubarb, Myatt's Linnaeus | | 00 28 |
| Victoria Giant | 12 6.4 | 10 40 |
| Horseradish | 8 4.0 | 00 24 |
| | | |

STRAWBERRIES

We offer leading commercial and best home garden varieties. Direct shipments on cash orders by express or Parcel Post. All strawberry shipments are forwarded separate from fruit trees. Strawberry order should be written on special strawberry order blank.

ORNAMENTAL DEPARTMENT

ORNAMENTAL SHRUBS

If any ornamentals not on this list are wanted, write for prices. We carry a complete line.

| for prices. We carry a complete lin | |
|--|--|
| Altheas2 to 3 ft. | Each 10 100 \$0.24 \$ 1.60 \$ 14 |
| *3 to 4 ft. | .32 2.58 22 |
| Aralia Pentaphylla 2 to 3 ft. | $\begin{bmatrix} .32 & 2.32 & 20 \\ .40 & 3.28 & 28 \end{bmatrix}$ |
| Calveanthus Floridus 2 to 3 ft. | 32 2.58 22 |
| Cercis Canadensis 3 to 4 ft. | .40 3.28 28 .48 3.92 35 |
| " 4 to 5 ft. | .56 4.80 44 |
| Chionanthus Vir. 2 to 3 ft. 3 to 4 ft. Cornus Florida. 2 to 3 ft. | .36 2.88 26 .48 3.92 35 |
| Cornus Florida 2 to 3 ft. | .40 3.20 28 |
| Cydonia Japonica2 to 3 ft. | $ \begin{array}{c cccc} .28 & 2.08 & 18 \\ .36 & 2.96 & 26 \end{array} $ |
| Forsythia Suspensa 2 to 3 It. | .36 2.88 26 |
| "3 to 4 ft. "4 to 5 ft. | .40 3.20 28 .48 3.92 35 |
| Hamamelis Virginica3 to 4 ft. | .36 2.88 26 |
| "4 to 5 ft. Hihiscus Totus Alha2 to 3 ft. | .48 3.92 35 .36 2.88 26 |
| Hudrangea Ar. Ster 18 to 24 inch | .40 3.28 30 |
| Hydrangea Pan. Grand 2 to 3 ft. | $ \begin{array}{c ccccc} .48 & 4.00 & 36 \\ .28 & 2.08 & 18 \end{array} $ |
| " " 3 to 4 It. | .36 2.80 26 |
| Lilac, Common Purple2 to 3 ft.: | .52 4.40 40 .28 2.08 18 |
| | 32 2 40 21 |
| "BuddedBelldeNancy .2 to 3 ft. " 3 to 4 ft. | .36 2.88 26 .48 3.92 35 |
| " F. Dammann 2 to 3 ft. | .36 2.88 26 |
| " " "3 to 4 ft. " Giant Tree2 to 3 ft. | .48 3.92 35 .36 2.88 26 |
| " " "3 to 4 ft. | .48 3.92 35 |
| " Henri Sladek .2 to 3 ft. " " .3 to 4 ft. " Ludwig Spath 2 to 3 ft. | .80 6.80 60 1.08 8.40 72 |
| Ludwig Spath 2 to 3 ft. | 36 2.88 26 |
| 3 to 4 ft. M. Buchner2 to 3 ft. | $\begin{bmatrix} .48 & 3.92 & 35 \\ .36 & 2.88 & 26 \end{bmatrix}$ |
| " " "3 to 4 ft. | .48 3.92 35 |
| " " M. Chatenay 2 to 3 ft. " " A to 4 ft. " " A to 4 ft. | .36 2.88 26 .48 3.92 35 |
| " Pres. Grevu2 to 3 ft. | .36 2.88 26 |
| " " "3 to 4 ft. Lonicera Tatarica 2 to 3 ft. | .48 3.92 35 .28 2.08 18 |
| " " | .36 2.88 26 .48 3.20 28 |
| * Alha2 to 3 ft. * " Alha2 to 3 ft. * "3 to 4 ft. | 28 2.08 18 |
| Philadelphus Coronarius 2 to 3 ft. | $\begin{array}{c ccccc} .28 & 2.08 & 18 \\ .36 & 2.80 & 24 \\ .28 & 2.08 & 18 \end{array}$ |
| "3 to 4 ft. | .36 2.80 24 |
| Gordonianus.2 to 3 ft. | .28 2.08 18 .36 2.80 24 |
| | .28 2.08 18 |
| Rose Tree of China 3 to 4 ft. Samhucus Aurea 2 to 3 ft. 3 to 4 ft. | 00 0 00 10 |
| | .36 2.80 24 |
| Spirea Anthony Waterer.12-18 inch | .28 2.08 18 .36 2.80 24 |
| Spirea Billardi 2 to 3 ft. | .28 2.08 18 |
| " Opulifolia Aurea2 to 3 ft. | .32 2.48 22 .24 1.68 14 |
| " "3 to 4 ft. | .28 2.08 18 |
| Spirea Van Houttei 2 to 3 ft. | .40 3.20 28 .28 2.08 18 |
| " "3 to 4 ft. | .32 2.48 21 |
| Symphoricarpus Racemo- 2 to 3 ft. | $ \begin{array}{c cccc} .40 & 3.20 & 28 \\ .28 & 2.08 & 18 \end{array} $ |
| sus (Snowberry) | |
| Tamarix Africana 3 to 4 ft. 4 to 5 ft. | .28 2.08 18 .32 2.40 20 |
| Viburnum Lantana3 to 4 ft. | 40 3.20 28 |
| " Opulus3 to 4 ft. " "4 to 5 ft. | $ \begin{array}{c cccc} .36 & 2.80 & 24 \\ .44 & 3.60 & 32 \end{array} $ |
| " Sterilis (Snowball)2 to 3 ft. | .28 2.08 18 |
| Weigela Eva Rathke 3 to 4 ft. | .36 2.80 24 .36 2.88 26 |
| Weigela Boose3 to 4 ft. | .48 3.92 35 |
| Weigela Rosea2 to 3 ft. | .32 2.48 22 .40 3.20 28 |
| Yucca Filamentosa2-yr. | 24 1.68 14 |

CLIMBERS

| | Each | 10 | 100 |
|--------------------------------------|------|--------|-------|
| Ampelopsis Quinquefolia(Am. Ivy) | 24e | \$1.60 | \$ 12 |
| " Veitchii (Boston Ivy) | 28 | 2.00 | 16 |
| Clematis, Henryi (creamy white) | 40 | 3.20 | 28 |
| " Jackmani (violet purple) | 40 | 3.20 | 28 |
| " Madame Andre (red) | 40 | 3.20 | 28 |
| " Paniculata Grandiflora | 32 | 2.40 | 20 |
| Lonicera Halleana (Jap. Honeys'le) | 28 | 2.00 | 16 |
| Tecoma Radicans (Trumpet Creen'r) | 28 | 2.00 | 16 |
| Wistaria Sinensis (Chinese Wistaria) | 36 | 2.80 | 24 |
| | | | |

PAEONIES

| | | 10 | |
|--------------------|------|--------|-------|
| Assorted Varieties | 24 c | \$2.00 | \$ 18 |
| Duchess de Orleans | 36 | 3.20 | 28 |
| Festiva Maxima | 40 | 3.50 | 32 |
| L'Eclante | 36 | 3.20 | 28 |
| Officinalis Ruhra | 36 | 3.20 | 28 |
| Queen Victoria | 36 | 3 20 | 28 |

ORNAMENTAL TREES

| ORNAMENTAL 7 | REES |
|--|--|
| Ash, American White3 to 4 ft. | Each 10 100 \$0.28 \\$ 2.00 \\$ 16 |
| Birch, Cut-Leaf Weeping. 3 to 4 ft. | .36 2.80 24 .68 6.00 48 |
| # # G to 9 ft | .80 6.80 60 1.20 10.00 88 |
| European White 4 to 6 ft. " | |
| | .56 4.56 40 .72 6.00 52 .68 5.60 48 |
| Crah, Parkmanni | .68 5.60 48 .80 6.80 60 |
| Elm American White 4 to 6 ft. | .44 3.60 32 .64 4.80 40 |
| Elm American White 4 to 6 ft. " 6 to 8 ft. " 8 to 10 ft. Kentucky Coffee Tree 3 to 4 ft. " 4 to 6 ft. " 6 to 8 ft. Linden, English 3 to 4 ft. " 4 to 6 ft. " 5 to 8 ft. Linden, American 3 to 4 ft. Linden, American 3 to 4 ft. | .52 4.25 36 |
| " "4 to 6 ft. " "6 to 8 ft. | $\begin{bmatrix} .64 & 5.20 & 44 \\ .72 & 6.00 & 52 \end{bmatrix}$ |
| Linden, English 3 to 4 ft. 4 to 6 ft. | |
| Linden, American 3 to 4 ft. | .44 3.60 32 |
| " " 6 to 8 ft | .72 6.00 52 .96 7.20 65 |
| Maple, Norway 4 to 6 ft | $ \begin{array}{c cccc} .52 & 4.40 & 40 \\ .72 & 6.00 & 52 \\ .96 & 7.60 & 68 \end{array} $ |
| " Schwedleri 4 to 6 ft. | .96 7.60 68 1.08 8.40 72 1.28 10.80 96 |
| " Schwedleri 4 to 6 ft. " 6 to 8 ft. Maple, Silver-Leaj 4 to 6 ft. | .32 2.40 20 .44 3.36 28 |
| Maple, Silver-Leaj. | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| " "4 to 6 ft. " "6 to 8 ft. | $ \begin{array}{c cccc} .48 & 3.60 & 32 \\ .72 & 6.00 & 52 \end{array} $ |
| Weir, Cut-Leaf4 to 6 ft. | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| Mulherry, Abundance4 to 6 ft. "6 to 8 ft. | $ \begin{array}{c ccccc} .36 & 2.80 & 24 \\ .48 & 3.84 & 32 \end{array} $ |
| Downing 4 to 6 ft. | $\begin{array}{c ccccc} .36 & 2.80 & 24 \\ .48 & 3.84 & 32 \end{array}$ |
| " 4 to 6 ft. " Weir, Cut-Leaf. 4 to 6 ft. " Weir, Cut-Leaf. 4 to 6 ft. " 6 to 8 ft. | $ \begin{array}{c cccc} .68 & 6.00 \dots \\ .88 & 7.20 \dots \\ .40 & 3.20 \dots \end{array} $ |
| Monarch 4 to 6 ft 6 to 8 ft | $ \begin{array}{c cccc} .40 & 3.20 \dots \\ .52 & 4.24 \dots \\ .36 & 2.80 & 24 \end{array} $ |
| " .6 to 8 It. | .30 2.80 24 .48 3.84 32 .24 1.60 12 |
| Mulberry, Tea's Weeping. 4 to 6 ft. Oak. Red. 2-vr. | 1.08 8.80 80 .52 4.24 36 |
| White2-yr. | $ \begin{array}{c ccccc} .52 & 4.24 & 36 \\ .36 & 2.80 & 24 \end{array} $ |
| " Pougl Purble-Legisto 4 ft | .52 4.26 36 .60 5.04 40 |
| Poblar Carolina A to 6 ft | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| Lomhardy 4 to 6 ft | $ \begin{array}{c ccccc} .64 & 5.20 & 44 \\ .24 & 1.68 & 15 \\ .32 & 2.40 & 20 \end{array} $ |
| "8 to 10 ft. "10 to 12 ft. | $\begin{bmatrix} .32 \\ .44 \\ .64 \end{bmatrix} \begin{bmatrix} 2.40 \\ 3.60 \\ 32 \\ 44 \end{bmatrix}$ |
| " Norway4 to 6 ft. "6 to 8 ft. | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| "8 to 10 ft. | $\begin{bmatrix} .44 & 3.60 & 32 \\ .64 & 5.20 & 44 \end{bmatrix}$ |
| Downimm on 2 to 4 ft | .64 5.20 44 .84 6.80 56 |
| " | $ \begin{array}{c ccccc} .44 & 3.60 & 28 \\ .60 & 5.20 & 48 \end{array} $ |
| Russian Olive 2 to 3 It. | $\begin{bmatrix} .28 & 2.00 & 16 \\ .36 & 2.80 & 24 \\ .44 & 3.60 & 33 \end{bmatrix}$ |
| Sycamore, American4 to 6 ft. | .44 3.60 32 .44 3.60 32 .64 5.20 44 |
| Sycamore, European 4 to 6 ft. | .64 5.20 44 .52 4.24 36 .68 5.60 48 |
| Tulip Tree | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| 3 to 4 tt. 4 to 6 ft. 5 ycamore, American. 4 to 6 ft. 5 ycamore, European. 4 to 6 ft. 5 to 8 ft. 4 to 6 ft. 4 to 6 ft. 4 to 6 ft. 5 to 8 ft. 6 to 8 ft. 6 to 8 ft. 7 tulip Tree | 1.28 11.20 1.08 8.80 |
| Willow, Weeping | 1.08 8.80 .84 7.20 .44 3.36 28 |
| 6 to 8 ft. | .68 5.60 48 |

FOREST TREE SEEDLINGS

| | | Each | 10 | 100 |
|----------------------|---------|------|--------|-------|
| Catalpa, Speciosa1 t | o 2 ft. | 1 1 | \$2.40 | \$ 16 |
| " "2 t | o 3 ft. | | 3.20 | 24 |
| Catalpa, Speciosa | o 2 ft. | | 1.60 | 12 |
| " "2 t | o 3 ft. | | 2.40 | 16 |
| | | | | |

HEDGE PLANTS

| Size | | 100 | |
|-----------------------------------|---------|---------|-------|
| Barberry, Japanese 18 to 24 inch | \$0.20 | \$16.00 | \$120 |
| Japan Quince18 to 24 inch | .20 | 16.00 | 120 |
| Privet, Amoor River 18 to 24 inch | , 16 | | |
| " "2 to 3 feet | | 16.00 | 120 |
| " California18 to 24 inch | .10 | 6.40 | 56 |
| "2 to 3 feet | | 8.00 | |
| " Ihota18 to 24 inch | .12 | 8.80 | |
| " | .16 | 12.80 | 112 |
| " Regelianum18 to 24 inch | .24 | 20.00 | 160 |
| Spirea Van Houttei 18 to 24 inch | . ,20 | 16.00 | 120 |
| * * 2 to 3 feet | 94 | 20 00 | 160 |

CLIMBING ROSES

| | Each | n 10 | 100 |
|---|------|--------|-------|
| Baltimore Belle, white; clusters | 24e | \$1.75 | \$ 14 |
| Climbing American Reauty red | 56 | 4.40 | 40 |
| Climbing American Beauty, red Crimson Rambler, hank of crimson | 28 | 2.00 | 16 |
| Dorothy Perkins shining pink | 28 | 2.00 | 16 |
| Dorothy Perkins, shining pink Everblooming Crimson Rambler | 56 | 4.40 | 40 |
| Lady Gay, deep, rich rose pink | 32 | 2.40 | 20 |
| Queen of Prairies, a hright rosy red | 24 | 1,75 | 14 |
| Rubin, handsome scarlet | 32 | 2.40 | 20 |
| Trier clear, creamy white | 32 | 2.40 | 20 |
| White Dorothy, for arbors, etc | 32 | 2.40 | 20 |
| | | | |

| BUSH ROSES | | | | |
|--------------------------------------|-------|--------|------|--|
| , Dobli Robi | Each | 10 | 10 | |
| Baby Rambler, constant bloomer | 1 36e | \$2.80 | 18 2 | |
| Burhank, cherry rose color | 40 | 3.20 | 2 | |
| Clio, delicate flesh color | 36 | 2.80 | 2 | |
| Conrad F. Meyer, silvery rose color. | 40 | 3.20 | 2 | |
| Eugene Furst, rich deep red | 44 | 3.60 | 3 | |
| Gen. Jacqueminot, dark crimson | 36 | 2.80 | 2 | |
| Gruss an Teplitz, reddest of all | 44 | 3.60 | 3 | |
| Helen Gould, beautiful dark pink | 44 | 3.60 | 3 | |
| Hugh Dickson, dazzling crimson | 40 | 3.20 | 2 | |
| J. B. Clark, hrilliant crimson | 44 | 3.60 | 3: | |
| Jessie, improved Bahy Ramhler | 40 | 3.20 | 2 | |
| La France, silvery pink; fragrant | 36 | 2.80 | 2 | |
| Mad. Caroline Testout, rose color | 44 | 3.60 | 3: | |
| Madame Plantier, white; cem. rose | 32 | 2.40 | 20 | |
| M. P. Wilder, cherry red | 36 | 2.80 | 2 | |
| Mrs. John Laing, soft satiny pink | 36 | 2.80 | 2 | |
| Paul Neuron red; glory of garden | 40 | 3.20 | 2 | |
| Persian Yellow, favorite | 32 | 2.40 | 20 | |
| Pink Moss, hardy; favorite | 32 | 2.40 | 20 | |
| Prince Camille de Rohan, crimson | 40 | 3.20 | 2 | |
| Red Moss, very hardy; vigorous | 32 | 2.40 | 2 | |
| Rosa Rugosa, red; Japanese rose | 32 | 2.40 | 20 | |
| Rosa Rugosa Alha, white; single | 36 | 2.80 | 2 | |
| Snow Queen, White American Bty | 44 | 3.60 | 3 | |
| Ulrich Brunner, rich crimson | 40 | 3.20 | 2 | |
| Wm. R. Smith, salmon pink | 40 | 3.20 | 2 | |
| | | | | |

| NUT TREES | | | | | |
|---|--------|---------------------|-----------|--|--|
| NOT TREE | Each | 10 | 100 | | |
| Chestnut, Am'n Sweet 3 to 4 ft. | \$0.28 | 2.56 | \$ | | |
| " Grafted, Rochester | .36 | 3.46 | | | |
| " Cooper | .80 | | | | |
| Filbert (English Hazelnut) Hickory, Missouri Mammoth.2-yr. | .36 | $\frac{3.46}{2.80}$ | | | |
| " .3-yr. | .52 | 4.80 | | | |
| * Shellbark2-yr. | .32 | 2.80 4.80 | | | |
| Pecan Seedling, Colorado | .52 | 4.80 | | | |
| " Ill. Hardy " Mo. " | .36 | | | | |
| " Grafted Pabst | 1.00 | | | | |
| " Stuart " Van Deman | 1.00. | | | | |
| Walnut, Black 1 to 2 ft. | .08 | .64 | | | |
| "2 to 3 ft. "3 to 4 ft. | 16 | 1.45 | 13.00 | | |
| "4 to 6 ft. " Japan | .20 | | 14.50 | | |
| White | .52 | | : : : : : | | |

EVERGREENS

Standard varieties, symmetrical and thoroughly dependable. Express or freight shipments on cash orders. Evergreens are shipped separate from fruit trees and orders should be written on special evergreen order blank. Write for descriptive literature and prices.



The Famous Stark Bro's Trade-Mark-The Emblem of Dependable Trees-Known All the World Over for the Last Three Generations

