Historic, Archive Document

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Available Stock and Price Liet
European Filberts: Corylus avellana
Aveline
Barcelona
Cosiord
Daviana
Italian Red
Medium Long

Fall 1943 and Epring 1949

$$
1-21
$$

3
17
23

## Hybrid Filberts: Corylus mildredensis

| $C$ | 10 | 5 |
| :--- | ---: | ---: |
| $2 R 3$ | 5 | 5 |
| $3 R 4$ | 3 | - |
| $6 R 3$ | 1 | 1 |
| $8 R 2$ | 85 | 1 |
| Buchanan | 8 | 35 |
| Bixby | 29 | 25 |
| 172 | 8 | - |
| 176 | 20 | - |
| 185 | 10 | 1 |
| 806 | 3 | 3 |
| 1009 | 10 | - |
| 1112 | 3 | 1 |
| 1094 | 7 | 3 |
| 1150 | 5 | 1 |
| 1181 | 2 | 1 |

Native Filbert: Corylus americana

> Rush
> Winkler

Chinese Chestnut, 2 yr., transplanted Frice each for above trees

Chinese Chestnut, J. yr. seedlings $6-12^{11}$ in height
$12-18^{\prime \prime}$ in height
each
.45
.75

108 ${ }^{\text {\# }} 1.50$26 \$1. 75

The "each" price for chestnuts will prevail when from one to five trees ane ordered. Six trees at the dozen rate. Twenty-five trees at tne 100 rate. All nursery stock is linited and will be reserved as orders are received.

TERMS: All shipments in the $U$. S. are f.o.b. your station. Cash with order or before sipment References: The Lancaster County Nationsl. Rank, Lencester, Pa., or the Erio State Bank, Erie, Illincis.
J. F. Jones' Nursories, Erie, Illinois

A Brief iistory of J. F. Jones' Ivursery, Prie, Illinois
J. ${ }^{\text {P. Jones' }}$ Nursery which was establisned by my Father, was moved last spring to Erie, Ininois. My Pather's main interest was always growing the best varieties of nut trees by asexual propagation, although he was well known in nursery circles for the growing of cherry trees and fruit tree root stocks. The nursery was first pstablishea at Mountain Grove, Missouri in 1896. In the Yeur 1901 it ws moved to lionticello, floriaa with the chief purpose of sjecializing in the growing of buded vecan trees. From there inv Father shi ped the first carload of budded pecan trees ever shipped up to that time. In 1906 he went to Jeanerette, Louisi na to establish a large pecin orchard. While in the south he grew number of nopthern varieties of nut trees for the northern trade and through the personal acquaintance of the late J. G. Rush of west filiow, pa., and with his oncouragement, my Father moved to Iancaster, ta in the spring of 1912, there to pioneer in the growing of the bost varieties of hardy nut trees he could find and until the time of is death he introduced a number of varieties as well as ais hybrid filberts.

Since iny isther's death in January of 1928 I continued the growing of hardy nut trees until the wor years when I specielized only in the erowing of filberts and Cninese chestnut tress. Through work in Nurserjmen's nssociutions, and in the Nopthern vut crowers' iscociation where I also held the oftice of Secretary for several years, I have been aware of the need for growing good trees thet are hardy und disease free. This I an trying to do and it can be acconplished only by having a test planting ank keeving acourate records as well us gathering informetion on the erformence of the trees in other areas of the country. This we do, and correspondence is welconed at all times. My husband, Hesley . Langaoc, encourages me to devote considerable tine to the nursery managenent because he realizes that the growing of trees is as much of an absorbing hobby to me as it is a business, syiced elvays with the hope of creating or finding the ${ }_{n}$ jerfect veriety. Jis interests are sinilar to mine, being interested in tedching Agriculture as well us in Forticulture.

Filberts bear in about two to three years and chestnuts usually follow by about one or. two vears. The trees of both of these species are not overly large and the cro s are easy to hurvest. Filberts, among other uses, make an excellent screen heage of about the size and jro, ortion of a lilac hedge. When alants are so used they should be spaced about six feet ajart. Regular sjacing for filberts - 20 ft. apart. Chestnuts 40 ft. auart. Rlant several varieties of filbert and several chestnut trees for good cross pollination to insure good crops. The trees are ready for shipnent now for fell planting and orders should be sent early for sting jlanting to insure getting your supply because the number of trees aveilable is limited.

Nov. I, 1948


