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The usual scarcity of hardy summer bloom can be greatly reduced by planting Hybrid Hemerocallis. They provide an unfailing supply Hemerocalis. They provide an unfailing supply
of yellow for garden display and cut-fowers. of yellow for garden display
See half-price offer on page 3.

Return Postage Guaranteed by Farr Nursery Co., Weiser Park, Pa.

Section 4351/2 P. L. \& R R.


BETTER PLANTS-February, 1932
Tree Peony Edition


# Trinadel BETTER PLANTS Experienced Responsible Planning 

God's first gift to man was a Beautiful Garden


## The Tree Peony-_"King of Flowers"

Many years ago the late Bertrand II. Farr set out to make Tree Peonies available to the average garden as well as to the large estate. We are proud to have shared and continued his ambition; to have developed methods which enable us to produce new plants in quantity, at greatly reduced cost; and to present a comprehensive list of Tree Peonies.

History. In the sixth century the Chinese distinguished between Herbaceous Peonies and Tree Peonies by naming the former Sho Yo and the latter Moutan; Moutan were commonly called Hwa Wang (King of Flowers), and the herbaceous, or Sho Yo, were called INwa Leang (Ministers to the King).

Tree Peonies are native to China, and written Chinese refcrences date back to 536 A.D. In 724 A.D. they were imported into Japan, and in 1787 into England. Between 600 and 900 A.D. all Trec Peonies were under the protection of the Emperor of China, and a certain variety sold for 100 ounces of gold. In France, $\$ 460$ was the price per plant in 1789 .

Distinction. Tree Peonies differ from Herbaceous or Common Pconies in that their blooms are more vivid in color, usually much larger, and with beautifully crinkled, crëpe-paper-like petals. They bloom several weeks carlier than other Peonies and the plants are finer rooted, having woody branches, like shrubs, developing into large and old specimens bearing hundreds of blooms.

We know of plants in Berks Counts, Pennsylvania, which must be at least fifty years old. A Kentucky customer wrote us last year about sceing them in the gardens of Kentucky mountaineers"but try to buy them; they will them to their ehildren."

Culture. Tree Peonies are scarce onl because it is hard to propagate them. Once produced, they are hardy as lilacs During the first winter after planting, a 4- to $\overline{3}$-ineh mulch of elean straw or hay should be plaeed around them alter the ground is frozen, so as to prevent heaving in spring. We recommend this only because they are valuable and not because they are any less hardy than most common shrubs. Average soil of good lime-conter is suffieient. Feed with Vigoro; do rot use manure. Feep cultivated ard watered. Plant several inches deeper than they were in nursery row

Shipment. Tree Peonies may be safely shipped and transplanted during spring or fall. Approximate periods are March 15 to April 15 ; September 1 to November 15.


## 1932 List

lle are now able to include in this list a crop of Japanese Tree Pconies which matured last fall. These are distinetly single to semi-double, with clear, intense colors and crêpe-like petals. All plants here offered are two years old, field-grown. Trueness to description and safe arrival are guarantecd. Plants are returrable at our expense if in any way unsatisfaetory.

## SEE DISCOUNTS, PAGE 2

Akashi-gata. Semi-double. Sal- Each
mon . Sll (0)
Banksi. Double. Pink
600
Gosho-Zakura. Single. Shellpink

600
Haku-raku-ten. Scmi-double
White
750
Iro-no-seki. Single. Flesh .
Iwato-kagami. Almost full
double. Pink. .......
Kin-Fukurin. Single. Bright
Michishiba. Single. Rose-pink... 600
Moutan. Single. Purple-red .... 300
Ruriban. Semi-double. Purple... 750
Shin-akebono. Almost full double. Flesh..... Clear pink
Tama-fuyo. Single. Clear pink. . 600
Tama-Usagi. Single. White..... 750
Tsukasa-jishi. Single. Lavender. 600
La Lorraine. Double. Clear golden yelLow. 2-yr. plants $\$ 35$; 5 -yr. plants $\$ 65$.
Souv. de Maxime Cornu. Double. Yellow with purple fringes. 2-yr. plants $\$ 25 ; 5-\mathrm{yr}$. plants $\$ 65$.

Less 10 per cent for cash with order Also 1932 discounts, page 2


An outdoor living-room for C, V Gough, Akron,
Ohio. Farr Landscape Department designed and planted the Gough home in 1921, and the present new home, again, in 1927. Photo by Gough.

## February Garden Gossip

## Tree Peonies

Tree Peonies have been high-priced because it has been exceedingly costly and difficult to produce new plants. Once produccd, they are simple and hardy to maintain.

## Why Winter Spraying?

Spraying for scale insects is preferably done during the winter or early spring. The sprav, to be effective, must be so strong that if one waits until the buds begin to swell, or new growth gets under way, real harm will be done to the stock itself. A winter spray commonly used for this purpose is Sunoco Spray Oil. Shrubs and trees 1-20, Evergreens 1-30.

## Sprouted Peonies

The mild winter has, in some cases, caused Peonies to sprout and lilacs to leaf The harm will probably not be serious but an insulating 4 -inch mulch of clean hav, straw, or excelsior may be advisable. Apply only when the ground is solidly frozen, at the next opportunity. This will minimize further sprouting in case of more mild weather and will tend to protect the tender sprouts of Peonies.

## Pruning "A B C's"

Purposes. (a) To rejuvenate the plant; (b) to maintain a desired size or form.

Nature of pruning. (a) Removing injured, dead, or diseased branches; (b) removing branches which conflict, cross, or rub; (c) thin out to admit air or sunlight; (d) cut out sprouts or suckers which shoot from the ground; or cut out old canes and let the new sprouts take their place.

Pruning periods. Prune spring-fowering shrubs immediately after the flowers fall; summer or fall-blooming shrubs during Iate winter, before the flower-buds have formed. If a restricted or compact growth on evergreens is desired, prune during June, just after the plants start into growth.


Gateway to gardens of Harold Bullard. Fairfield, Conn Landscape plan and materíals by Farr on three successive orders since 1928

## Roadside Butchery

Some day it may, happily, be the rule to find public utility companies following the lead of the concern which conducts a coursc in tree-pruning for its Iinesmen. It shouldn'r be so difficult to show the average employee how a shade tree should be pruned and how passageways for wires can be provided without sacrificing the beauty and health of roadside plantings.

The question is, if people don't do more than they have done in this direction, and don't do it faster, will there be any trees left to save when both public and commercial sentiment arrive at the rcalization that they arc worth saving?

## Mice, Moles, Chipmunks

Mice, moles, and chipmunks account for most cases of disappearing tulip bulbs. For mice, buy "mice seed" from your seed-store. Place it in a number of small boxes, with holes which can be entered by mice but not by birds; use it all the year in the garden. Mice are usually more of a garden pest than is realized.
Moles are usually a sign of insectinfested soil. Keep open soil well cultivated and buy special mole-traps for other places. Some gardeners are able to use ordinary mouse-traps effectivcly when set in the runways after carefully opening them. Faston the trap to a block of heavy wood or metal.
Chipmunks usually have a warm spot in our hearts, but if they bccome an epidemic, various gases can be forced into their burrows with fatal results. Write to U. S. Department of Agriculture for more details about garden-rodent extermination.

A section of Arthur A Chalmers' gardens, Amsterdam. N Y. Farr plants repeatedly for ten years. Photo by Farr

## Warning

Many trees planted last fall will die this winter because the winds have shaken them loose during moist and unfrozen January-unless immediate and painstaking steps are taken to apply more soil and guy-wires.

## Garden Club Lecture Service

Our reduced rates for Garden Lectures continue until the rush of spring shipping begins-usually March 15.

Rates, until March 15, \$5, plus travel expenses.

Subjects, with colored slides, are Peonies; Tree Peonics; Irises, Spring Bulbs, Perennials; Rock-Gardens; The Small Garden; Landscaping.

No engagements desired after March 15.

## 1932 Discounts

We are using our 1931 prices, with discounts, for 1932. If y ou do not have a copy of the 1931 Catalog, please ask for one. If you have a copy, please note the following discounts on the cover.
5 per cent on orders exceeding $\$ 2.99$ 10 per cent on orders exceeding $\$ 9.99$ 15 per cent on orders exceeding $\$ 24.99$ 10 per cent for cash with order until

March 15; 3 per cent after that
Examples. During February, a cash order a mounting to $\$ 3$ will cost $\$ 2.57$; a $\$ 10$ order, $\$ 8.10$; a $\$ 25$ order, $\$ 19.13$.

## MORE THAN SATISFIED WITH FARR LILACS

Mannsville, N. Y̌., Oetober 24, 1931
In 1917, after visiting Highland Park, Rochester, N. Y., I thought 1 would have a lilac garden of my own. 'The next spring I bought several varieties Later. I was given your address by the Assistant Supt of Roehester Parks, and have sinee been buying of your irm. Now Ihave mostly from your nursery, and anm more than well pleased with them and your dealing with me well pleased with them and your dealing with me. after 1 i received them-George Staplin, Jr.

## FOR 15 YEARS

I take pleasure in expressing my entire satisfaction with all transactions with your firm during the past 15 ycars. All my purchases have been satisfactory, and I do not now recall any plants received from you that have failed to grow and give satisfaction. Same applies to bulbs reeeived from you. During the year, five flower shows were held in this city and I had the pleasure of receiving prizes at each show. I ean honestly say from my experience that you are justified mine use of the titic "Better Plants-By Fair."-Frederick Scholes, Utah.

## Hybrid Lilac Collections

Ten per cent discount for cash with order before March 15, or 30 days open account "net" to established credit

Collection A
2 to 3-ft. Specimens
Belle de Nancy. Double. Clear bright pink. $\$ 2.50$ each.
Lamartine. Single. Large; mauvepink. $\$ 1.50$ each.
Ludwig Spaeth. Single. Onc of best dark reds. $\$ 1.50$ cach.
Mme. Casimir-Périer. Double. Creamy white; very fragrant. \$1.50 each. The above 4 Lilacs, 2 to $3-\mathrm{ft}$. Specimens (Value \$7), for $\$ 5$ complete

Less 10 per cent for cash during February.

## Farr Lilac Guarantee

Plant Farr Lilacs deeply in a sunny, wcll-drained, and limed location. Kcep them cultivated, fertilized, and free from oyster-shell scalc. Trim them only in June, if at all. Observe thesc recommendations, and we will guarantee you a lifetime of bloom and satisfaction. Free replacement or refund if any cases to the contrary.

Collection B
2 to 3-ft. Specimens
Berryer. Semi-double. Mauve. $\$ 2$ each. Charles Joly. Double. Bright crimson. $\$ 1.75$ each.

Charles Sargent. Double. Clcar iolet-blue; decply cupped. \$2 each.
Léon Gambetta. Heavily double. Best of all pinks. Giant trusses of even pink literally cover and submerge the plants. $\$ 2.50$ each.

Mirabeau. Single pink. $\$ 1.50$ each.
Président Fallieres. Double. Like Léon Gambetta, but more compact and a trifle darker pink. $\$ 2.50$ cach.
Président Poincaré. Double. Giant, compact, heatiiy spursed and incurved flowers, with bluish center, puple edges. and pink tints. \$2.50 each.
Vauban. Double. Early. Pink, fading to blue. $\$ 2$ each.
The above 8 Lilacs, 2 to 3-ft. Specimens (Value $\$ 16.75$ ), for $\$ 10$ complete
Less 10 per cent for cash during February.


MME FRANCISQUE MOREL
This Lilac. Mme. Francisque Morel. is apparently the most free blooming of our 180 Lilac varieties attracting attention at a distance among a block of other varieties. Large, fragrant, single, bluish pink. Plant is submerged in giant blooms as in photo. 2 to 3 -foot bushy plants, $\$ 2.50$ each.

## February Half-Price Special

In 1924, Mr. Farr introduced several new and improved Hemerocallis from his thousands of hybrid seedlings. Of these, Golconda and Ophir have attaincd national and international popularity. Golconda has demonstrated unusual rapidity of increase, and we now have several thousand strong, field-grown plants which will be furnished at half the Catalog pricc if ordered during February, cash with order. Flowers chrome-yellow, large ( 6 in . across), in July and August. $40-60 \mathrm{in}$. Catalog price is 5 or more at 40 cts.; 25 or more at 30 cts.

NOTE.--Deduct 50 per cent, or place orders at half the above prices. Not less than 5 plants sold; 100 plants for $\$ 14$. No further discounts.

## Mixed Hybrid Lilacs

We always possess choice Lilacs in both "surplus" and "remnant" supply, and can furnish these most economically in unnamed mixture. Any Hybrid Lilacis better than the common Lilac, and these prices afford unusual opportunity for Lilac hedges or borders. These prices effective until February 1, 1932 only. 2 to 3 -ft. plants, 5 or more at $\$ 1$ each; 10 or more at 90 cts . each; 25 or more at 80 cts . each. Less discounts on page 2.

FARR NURSERY COMPANY
Weiser Park, Pennsylvania


## Discounts noted on page 2 apply on all items on this page.

## Bechtel's Crab

Double; pink; late-flowering. When in bloom it is like a tree submerged in double pink roses. Unusual freedom of bloom, hardiness, color, and fragrance. 4 to $5-\mathrm{ft}$. trees, \$2 each.

## Atrosanguinea, Carmine Crab

Brilliant carmine blooms, fading to pink, completely hide twigs and foliage and last two weeks. 4 to $5-\mathrm{ft}$. trees, \$2 each.

Japanese Cherry, Yoshino
I ight pink, fragrant flowers in clusters of five in carly April. 'The main display in Washington, D. C., comprises 800 trecs of this variety. 4 to 5 -ft. trees, $\$ 3$ each.

## Japanese Cherry, Naden

One of the finest of the late-flowering, double, pink varicties. Vigorous growth. Desirable for street planting. 4 to 5 -ft. trees, $\$ 3$ each.

## Iris, Cardinal

One of the finest "Dominions," and one of the most brilliant red-toned Irises in existence. Hardy, rugged and free blooming. Perfect form and texture. $\$ 2$ ea.; 3 for $\$ 5$.

Red foliage, bark, flowers, and fruit. Abundant flowers on Iong stems, submerging twigs and branches. 4 to $5-\mathrm{ft}$. trees, \$2 each.

## Scheidecker Crab

Abundant, semi-double, pink blooms on young trees, increasing in beauty each year. 4 to 5 -ft. trees, $\$ 2$ each.


