# Perennials

### For Fall Planting

Set them when ground is moist and sun low. Don't wait till spring, with its strong sun, drying winds, and rush of work.

#### HOLLYHOCKS.

Double mixed. Chater's celebrated English strain. Specially pot grown, so that every one you set will grow.

10 cents each; \$1.00 per doz.

### PANSIES.

At 30c per doz. or \$2.00 per 100: Seed from Mette, Germany. Twelve named varieties, ranging from white to black. (Customers please say what colors they wish to predominate.)

### ENGLISH DAISIES.

(Not the small old-fashioned sorts). The Bride, Giant White longstemmed, Monstrosa Rosea, Giant Rose.

#### FORGET-ME-NOT

(Everybody loves it), blue or white.

### COLUMBINE.

Long-spurred Hybrids. Few know the exquisite grace of a vase of these as cut flowers.

#### CALLIOPSIS GRANDIFLORA.

A splendid subject to help fill the need of more yellow in the perennial border.

SWEET ROCKET, White.

Also

### WALLFLOWERS,

35c per Doz., \$2.50 per 100.

From finest English seed.

These are not hardy in Canada, but can be carried through winter with greatest ease in cool conservatory.

Every plant a healthy trans-.anted one.

Please send cash with order.

Express shipments only.

All Plants Ready Sept. 15th.

ORDER NOW.

## RYERSE BROS.

Simcoe, Ont.

### British Columbia

Fire blight is reported to have again broken out in the Vernon district. This means that decisive measures will have to be taken by the growers for its eradication. Investigation has proved that this disease is controllable. If, upon the discovery of an outbreak, the diseased wood is cut out at least a foot below where the disease has made its appearance, fire blight can be kept in check. An outbreak was also reported from the Similkameen Valley, but it has since been authoritatively denied has since been authoritatively denied.

Australia is proving to be a growing market for Okanagan fruit. A contract for thirty thousand boxes of Jonathans (fifty car loads) at one dollar twenty cents to one dollar forty cents a box, f.o.b. shipping point, has been made by Mr. Duffy, who makes a specialty of shipping apples to Australian markets. Mr. Duffy is at present in Europe, and the original contract has been taken over by the Central tract has been taken over by the Central Selling Organization. Although the price is not a fancy one, it will not the grower

over one dollar a box.

The British Columbia consumer will benefit by the recent amendment to the Provincial Horticultural Act. This amendment empowers inspectors and agents to destroy all trees, plants, fruits, and vege-tables offered for sale, that have been damaged by frosts or otherwise injured. Imported apples, oranges, and other fruits have been foisted upon the public as be-ing of first quality, but which soon afterwards showed signs of decay because of having been frozen.

There has been much conjecture as to the freight and express rates that would apply to fruit shipped to the prairie provinces. The matter has been finally settled, however, and although all expectations tled, however, and although all expectations have not been fully realized, decided reductions have been made. It was hoped that the twenty per cent. reduction on express rates ordered by the railway commission would apply to the special rates on fruit and vegetables, but such is not the case. At the request, however, of the British Columbia Fruit Growers' Association the Dominion Express Company has made some reduction on the rates of these commodities. The fruit growers of Wenatcher. Wash., have secured from the Great chee, Wash., have secured from the Great

### THE TENTH ANNUAL

# Horticultural Exhibition

Under the auspices of the St. Catharines Horticultural Society, will be held on

### WEDNESDAY AND THURSDAY

Sept. 10th and 11th, 1918

# Armory, St. Catharines

Unexcelled Displays of Fresh and Preserved Fruits, Cut Flowers and Greenhouse Plants.

Single fare from all stations on Grand Trunk where single fare does not exceed \$2.50.

The famous 19th Regimental Band in attend-

Prize Lists and other information on application to the Secretary.

C. A. HESSON Treasurer W. B. BURGOYNE President

MISS L. A. RADCLIFFE, Secretary 114 Queen St., St. Catharines, Ont.



### This Book Sent Free

Write for a copy to-day It is mailed for the asking

"Spraying, a Profitable Invest-ment," will help you grow better and more profitable crops. It is a and more prontable crops. It is a book of 120 pages, containing over 50 illustrations and telling how, why and when to spray. It was compiled from data gathered by experts, and gives complete information regarding the important insect pests and themostef-

Some of the spraying materials that are advocated and used by the largest fruit growers are manufacturals. ed by The Sherwin-Williams Insecti-cide Dept. Probably the most widely used insecticide is Arsenate of Lead, but owing to the great demand there have been a number of Lead Arsenates put on the market which, being made to produce large profits for the manufacturers, do not combine the qualities that are essential for efficiency and economy. These Leads are often Acid in their nature, that is the Arsenic Acid is either not wholly combined with the Lead, or else is very loosely combined, so that the action of the sun and the atmosphere, after spraying, causes disintegration or freeing of the Acid from the Lead. When this occurs foliage burning results, also russeting of the fruit.

### Sherwin-Williams **NEW PROCESS** ARSENATE OF LEAD

is made by a process that thoroughly combines the Arsenic Acid with the Lead. This is known as a Neutral Arsenate. There is no danger of foliage burning or fruit russeting when S-W New Process Arsenate of Lead is used. It has further advantages in that it is light in gravity, very finely divided and of a fuffy nature so that it remains wall fluffy nature, so that it remains well in suspension, and not only sprays evenly, but it also covers greater area of foliage. For these reasons it is a great deal more economical in use and more effective in destroying the pests.

### THE SHERWIN-WILLIAMS CO.-

of Canada, Limited Insecticide Manufacturers

Offices and Warehouses: Montreal, Toronto, Win-nifes, Calgary, Vanconter, Halifax, N.S., London, Eng.