

1906

The · ELM · CITY NURSERY · COMPANY

D) (C:



Important to Purchasers.

PRICES—NOTE CAREFULLY. Single-rate prices are for less than five of a kind.

Ten-rate prices are for five or more and less than 25 of a kind.

Hundred-rate prices are for twenty-five or more and less than 250 of a kind.

Thousand-rate prices are for 250 or more of a kind.

We cannot agree to fill small orders for a few of a kind for less than single rates, as it oftentimes takes one over many acres of ground to fill a single order, and the proportionate expense of digging and packing orders must be taken into account.

SPECIAL DISCOUNTS ON TREES AND PLANTS. To those who send us orders for less than five of a kind, shipped at the same time, amounting to the following:

Orders amounting to \$10.00, a discount of 5% from single-rate prices. Orders amounting to \$30.00, a discount of 10% from single-rate prices. Orders amounting to \$50.00, a discount of 15% from single-rate prices. Orders amounting to \$75.00. a discount of 20% from single-rate prices. Orders amounting to \$100.00, a discount of 25% from single-rate prices. Special discounts on larger orders. Send us list for estimates.

These discounts apply to Trees and other Plants only.

Trees and Plants individually selected at our nurseries or special selections will be charged for according to quoted price without discounts. This does not mean that the rates will necessarily be advanced.

TERMS. Cash in advance from unknown parties who do not furnish satisfactory reference. We send invoice at time of shipment of order, and should any errors be noticed on receipt of goods notify us immediately and we will do all in our power to rectify it.

HOW ORDERS ARE SHIPPED. We ship all large trees and other bulky orders, which are to go outside the city, by freight, unless otherwise requested. Medium sized orders can be shipped by express to advantage; this way is especially advisable where immediate arrival is desired. All orders are delivered free to local freight and express companies. We are not liable for delays by forwarding parties. If not promptly received notify us and we will promptly trace.

PACKING. We make no charge for packing except in the case of large bulky stock, or where we are requested to ship with carefully preserved balls of earth, etc., which necessitates devoting more time and packing material than is usual. In such instances a charge covering actual cost is made.

ORDER EARLY. Do not wait until you are ready to plant before ordering, but place your order as far in advance as possible. We will hold such orders subject to further directions is requested. The actual shipping season is so short that much is gained both to the planter and the nurseryman when orders are booked as far in advance as possible of the actual shipping season.

HOW TO REACH US. Our nursery and office are located at EDGEWOOD, Edgewood Avenue, just beyond Edgewood Park. The Edgewood Avenue cars direct to the nursery, connecting with the cars from the R. R. Station at the New Haven Green. Parties autoing, driving or wheeling to the nursery will find West Chapel Street, which has been recently regraded and hardened, the better route, turning to the right at either Central or Alden Avenue.

LANDSCAPE DEPARTMENT. All inquiries for this work are turned over to Ernest F. Coe, Landscape Architect. Write to him direct for terms.

THE ELM CITY NURSERY COMPANY, NEW HAVEN, CONN.



Bordering the drive on either side leading to the Nursery Office are many very choice specimen Evergreens, including some fine Colorado Blue Spruce, the true Koster strain.

About Ourselves.

UR nursery has been built up rapidly from a small beginning. The increasing appreciation and demand for the many beautiful hardy trees and other hardy plants which endure in our climate from year to year and produce permanent results, both economical and artistic, has resulted in a steady demand for carefully grown hardy stock.

Seemingly the whole country has awakened to realize what great opportunities abound on every side for the creation of greater beauty. Practically every city and commonwealth now has its developing parks and parkways, and the large proportion of the people individually are taking an active interest in evolving beautiful gardens and otherwise surrounding their homes with the many expressions of beauty and trees and other hardy plants necessarily take a prominent part.

It is, of course, the enduring trees and other enduring (hardy) plants that must necessarily be used for these permanent improvements. There is now such a great variety available at a well equipped Nursery to select from that the material for no end of charming schemes can be supplied. This has come about by ransacking the entire world for the many country's most beautiful trees and plants. Japan alone furnishes a most fascinating available collection, and all the temperate zones, both north and south, have contributed their full share.

Careful testing for many years is fast proving the most desirable kinds, and it is our practice to keep in touch with the latest information, and our customers get the benefit of it.

of it.

In working up our stock which the catalogue describes, we have constantly studied the interest of the buying public, and the stock herein listed can be depended on to be not only representative as to assortment, but has been most carefully grown under most favorable conditions, and with our splendid facilities for handling the business part of the work, customers can feel assured of prompt and courteous treatment, and to receive stock which will be a source of entire satisfaction to both buyer and seller.

Specimens for Immediate Effect.

At the nursery we give special attention to growing into large sizes many kinds of Fruit and Ornamental Trees, Shrubs, Vines, etc., for by their use much quicker results can be obtained than by the use of smaller stock. Many instances occur where the purchaser gladly pays the additional charge for such stock over the usual sizes.

Particular attention is called to our large collection of specimen Evergreens, ready for immediate effects. The number of these specimen plants is always more limited than of the smaller grades. A visit to the nursery is desirable where the selection of individual specimens is required. However, by sending us a description of what is desired we can make selections which will be perfectly satisfactory when a personal visit is not practicable.

Planting and General Gardening.

Connected with the nursery are experienced men who thoroughly understand Forestry work, including pruning of trees, etc., also those who can carry out garden plans in a direct and workmanlike manner. We can arrange for a number of contracts each season and would advise parties who anticipate availing themselves of this service to consult with us as far in advance as possible.

Grading and Curfing.

We have every facility for doing this work, and know how to establish fine velvety awns. We have available several acres of very fine quality turf which we keep under the lawn mower, which makes it available throughout the entire summer and fall.

Lawn Grass Seed, see back inside cover page. We offer superior lawn grass seed and you will note we sell it by weight instead of bulk, as it is all recleaned seed, and what you buy is seed, the chaff having been cleaned away.

THE ELM CITY NURSERY COMPANY, EDGEWOOD, Edgewood Avenue,

Edgewood Ave. Electric Cars Direct to Nursery. Drive, Auto or Cycle out by way of West Chapel St. Telephone.

New Haven, Conn.



Contents.

Hede Hele Heli Heli Hell Hem Hem

bac! view

gard

Deciduous Trees
Evergreen Trees Page 13 to 18
Evergreen Shrubs Page 18 to 21
Deciduous Shrubs Page 21 to 31
Flowering Vines Page 31 to 34
Herbaceous Plants
Formal Trees in tubs
Garden Roses
Hardy Ferns Page 53
Summer Bedding Plants Page 59
Hedge Plants Page 60
Fruit Trees and Plants
Fertilizers Page 64
Grass Seed

Index.

If you fail to find indexed the items desired write to us and if "it's hardy" we will probably be in a position to make quotations.

PAGE	PAGE	PAGE	PAGE
Abies 13, 15	Beard Tongue 36	Chamaecyparis 13	Erianthus 38
Acacia 4	Bedding Plants 59	Chamacerasus 22	Eulalia 38
Acanthopanax 21	Bee Balm 36, 39	Cherries 62	Euphorbia 38
Acer 4, 5, 6	Beech 6, 60	Cherries fl 8	Euonymous 18, 23
Achillea 34	Bee Larkspur 36	Chestnuts 8	Evergreens 13-17
Aconitum 34	Begonia 59	Chionanthus 22	Evergreen Shrubs, 18-20
Acorus 34	Belemcanda 36	Christmas Rose 36	Exochorda 23
Actinidia 31	Bell Flower 36	Chrysanthemum. 36, 37	Fagus 8
Adam's Needle34, 51	Bellis	Cladrastis 8	False Indigo 38
Adiantum 53	Berberis 18, 21, 22, 60	Clematis 31, 33, 36	Fennel
Aegopodium 34 Aegle 6	Bergamot 36 Betula 6	Clethra	Fern-leaf Sumach 29
Aesculus 6	Biota 13	Coffee Tree 8	Fertilizers 64
Ailanthus 6	Birches 6	Colutea 22	Festuca 38
Akebia 31	Bitter Sweet 31	Columbine 36	Firs 14
Alders 6	Black Alder 22	Coneflower 36	Flags
Almonds 21	Blackberries 62	Convallaria 36, 43	Fleur-de-Lis 44
Alnus 6	Blackberry Lily 36	Coreopsis 38	Flowering Vines 31-33
Althaeas 21, 60, 34	Blanket Flower 36	Cornus 7, 8, 22	Flower Pots 64
Alyssum 34	Bleeding Heart 36	Corylus 22	Forget-me-not 38
Amelanchier 6	Blue Bells 36	Coronilla 38	Formal Trees 59
Amorpha 21	Blue Spruce 15	Cotoneaster 22	Forsythia 23
Ampelopsis 31	Bocconia 36	Crabs fl 8	Fox Glove 38
Amsonia 34	Boltonia 36	Craetagus 8, 22	Fraxinella 38
Andromeda 18, 6	Bone 64	Crown Vetch 38	Fraxinus 8
Anemones 34, 35	Boston Ivy 31	Currants	Fruits 61
Anthemis 31 Apios 34	Box 18, 60, 19	Cydonia 22	Funkia 38
Apples	Broussonetia 6	Cypress 8, 14	Gaillardia 38 Garden Roots 62
Aquilegia 34, 36	Buttercup 36 Buterfly Weed 36	Cytisus 8, 22 Dahlias 59	Garden Roses 54-58
Arabis 35, 36	Buttonball 6	Daphne 18, 19, 22	Gardening 1
Aralia	Buxus 18, 60, 19	Daisy, Shasta 41, 38	German Iris 38, 44, 45
Arborvitaeas 13, 60	Callicarpa 22	Day Lily 38	Giant Reed 38
Arenaria 36	Cal. Privet 22, 60	Deciduous Shrubs, 21-30	Gingko 8
Armeria 36	Calveanthus 22	Deciduous Trees 4-12	Gladioli59
Aristolochia 31	Cannas 59	Delphinum 38	Gleditschia 8, 10
Aruncus 36	Camomile 36	Demstaedtia 53	Globe fl 23
Arundo 36	Campanula 36	Desmodium 38	Golden Bell 23
Asclepias 36	Candvtuft 36, 43	Deutzias 22, 23	Golden Elder 23
Ash 6	Caragana 22	Dianthus 38	Golden Glow 38, 39
Ashes	Carpinus 6	Dicentra 38	Golden Rod 38
Asparagus	Carya 6	Dictamnus 38	Golden Spiraea 23
Asplenium 53	Castanea	Diervilla 23	Gooseberries 62 Grading 1
Aster 36	Catalpa	Digitalis 38 Dirca	Grapes
Astilbe 36	Cedar 13	Discount 0	Grasses 38
Azalea 18, 21, 25	Cedar Posts 64	Dogwood 7, 8	Grass Seed 38, 65
Baby Rambler 54	Celastrus 31, 33	Douglas Spruce. 14, 15	Ground Bone 64
Baby's Breath 36	Celtis 8	Dryopteris 53	Ground Ivy 38
Baccharis 21	Centranthus 36	Dutchman's Pipe 31	Gymnocladus 10
Balsam Fir 13	Centaurea 36	Fchinacea 38	Gypsophila 38
Baptisia 36	Cephalanthus 29	Echinops 38	Halesia 10
Barberry 21	Cerastium 36	Eleagnus 23	Hamamelis 10
Basswood 6	Cerasus 8	F!ders 23	Hardy Ferns 53
Bay Tree 59	Cercis 8	F1ms 8	Hardy Roses 54-58
Bayberry 21	Cercidyphyllum 8	English Ivy 31	Hazlenut 28

Hedger Plants	PAGE	PAGE	PAGE	PAGB
Helebore 64 Maclura 10 Privet 26 Sokkesia 35, 49 Helenium 38 Magnolia 9, 10 Privet 26 Sokkesia 35, 49 Hellenium 38 Magnolia 9, 10 Privet 26 Sokkesia 35, 49 Hellenium 38 Magnolia 9, 10 Privet 26 Sokkesia 35, 49 Hellenium 38 Magnolia 9, 10 Privet 12 Suravberries 28 Hellenium 38 Magnolia 9, 10 Privet 12 Suravberries 28 Hellenium 38 Magnolia 9, 10 Privet 11 Suravberries 28 Hemerocallis 40 Maidenhair Fren 63 Pyracantha 11 Hemlock 14, 15, 60 Mallow 40 Pyrus 11 Surnach 28 24 Herbaccous Plants, Marimony 40 Pyrus 11 Sweet Gum 12 Herbaccous Plants, Marimony 40 Quercus 11 Sweet Flag 42 Herbaccous Plants, Marimony 40 Quercus 11 Sweet Flag 42 Hibiscus 24, 34 Meadow Rue 40 Ragged Robin 42 Sweet Strub 41 Hibiscus 24, 34 Meadow Sweet 40 Raphia 64 Syringa 30 Hollyhocks 24, 34 Miscanthus 40 Raphia 64 Syringa 30 Hollyhocks 24, 34 Monarda 59, 40 Raphia 64 Syringa 30 Hop Vine 60 Monura 30 40 Raphia 64 Syringa 30 Hop Vine 60 Monura 10 Mulberry 11 Rhodotyphos 25 Thalictum 30 Horse Chestnut 10 Myosotis 47 Rhubarb 26 26 26 Hop Vine 62 Myra 56 Robina 12 Terms 0 Horse Radish 4, 20 Myra 56 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thymus 42 Hybrid Tea Roses 57 Neillia 26 Robina 27 Trymus 42 Hybrid Tea Roses	Hedera 31	Lychnis 39, 40	Pottery 59	
Helenbore				
Heliopsis 28 Magnolia 9, 10 Prunus 11, 26 Strawberris 58 Heliopsis 28 Magnolia 9, 10 Predotsug 14, 17 Predotsug 14, 18 Pre				
Helianthus				
Helleaborus 38 Maidenhair Fern 38 Pyreachtna 11 Strawberry Shrubs 28 Hemrocallis 40 Hemrocallis 40 Malow 54 50 Herbaccous Plants 40 Malow 54 50 Herbaccous Plants 40 Malow 54 50 Herbaccous Plants 40 Malow 54 50 Heuchera 40 Malow 40 Milkwed 40 Hibsteus 24 34.49 Meadow Rue 40 Maphia 64 Syremore 12 Symphoricantus 28 Symphoricantus		Magnolia 9, 10		
Helmerocalis		Mahonia 19	Ptelea 11	
Hemlock				
Herbaceous Plants	Hemerocallis 40	Maidenhair Tree 10	Pyrethrum 42	Sunflower 42
Herbaceous Plants	Hemlock 14, 15, 60	Mallow 40		
Heuchera				
Hibicus 24, 34-40 Meadow Rue 40 Ragged Robin 42 Sycamore 12 Higoria 10 Meadow Sweet 40 Raphia 64 Syringa 30 Hollies 14, 18 Miscanthus 40 Raphia 64 Syringa 30 Hollyhocks 40 Monarda 39, 40 Red Bud 12 Hop Vine 61 Monkshood 40 Red Bud 12 Hop Vine 61 Mountain Ash 10 Red Bud 12 Hornbeam 10 Morus 10 Rhododendrons 19, 20 Tamarix 30 Horse Radish 68 Myrica 26 Rhubarb 62 Theirs 24 Hybrid Tea Roses 57 Neillia 26 Rhubarb 62 Theirs 12 Hybrid Tea Roses 57 Neillia 26 Rhubarb 62 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Rhubarb 62 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 12 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 27 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 27 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 27 Thuya 17 Hybrid Tea Roses 57 Neillia 26 Robina 27 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Roses 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Rose 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Rose 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Rose 50 Orange 11 Rose Accaia 12 Thuya 17 Hybrid Tea Rose 50 Orange 11 Rose Accaia 12 Th				
Hicoria	Heuchera 40			
Hippophaes	Hibiscus 24, 34-40			
Hollyhocks				
Honlystocks				
Hop Tree				
Hop Vine				
Hornbeam 10 Mulberry 11 Rhododendrons 19, 20 Maxus 17 Mulberry 11 Rhodotyphos 26 Tecoma 32 Myrica 26 Myrica 26 Rhubarb 62 Thalictrum 42 Myridangeas 24, 29, 59 Myride 52 Ribes 28 Thuya 17 Thyprid Tea Roses 57 Ncillia 26 Robina 12 Thuya 17 Thuya 17 Thyprid Tea Roses 51 Thyprid Tea Roses				
Hornbeam				
Horse Radish		Mulberry 11		
Horse Radish		Myosotis 40	Rhubarb 62	
Hydrangeas 24, 29, 59			Rhus 26, 28, 29	
Hybrid Tea Roses		Myrtle 52	Ribes 28	Thuya 17
Deris		Neillia 26		
Ilex	Hypericum 24	Nyssa 11		
Indian Currant		Oak 11		
Indigo Chrub 24 Osmunda 53 Rosebay 19 Trees, Fruit 61-64 Iris 40 Oxydendrum 11 Roses in Pots 55 Tree Tables 64 Iris 40 Oxydendrum 11 Roses in Pots 55 Trioma 52 Jacob's Ladder 40 Packing 0 Rudbeckia 39, 42 Trioma 52 Jacob's Ladder 40 Packing 0 Rudbeckia 39, 42 Trumpet Creeper 32 Jamesia 24 Padanthus 42 Sage 62 Trullius 52 Jacob's Ladder 40 Packing 0 Rudbeckia 39, 42 Trumpet Creeper 32 Jamesia 24 Padanthus 42 Sage 62 Tsuga 17, 15 Japan Bittersweet, 31, 33 Paeonia Tree 26, 49 Salis 12 Turing 1 Julip Tree 12 Japan Iris 46, 47 Pansy 42 Sambucus 28 Junip Tree 12 Junip		Oenothera 42		
Indigo Shrub		Orange 11		
Tritoma	Indian Current 60			
Trea				
Jacob's Ladder				
Sage 62 Tsuga 17, 15 Japan Bittersweet, 31, 33 Paeonia 42, 48, 49 Salisburia 12 Tulpi Tree 12 Japan Iry 31 Japan Iris 46, 47 Pansy 42 Salisburia 12 Tulpelo 12 Japan Quince 24 Papawer 42 Sambucus 28 Julmaria 52 Japan Maples 5 Paris Green 64 Saxifraga 42 Ulmaria 52 Judas Tree 10 Paulownia 11 Scaloisa 42 Valeriana 52 Juniper 14 Paulownia 11 Scalopitys 17 Veronica 52 Veronica 52 Veronica 52 Veronica 52 Veronica 52 Veronica 52 Veronica 53 Veronica 54 Veronica 54 Veronica 55 Veronica 55 Veronica 56 Veronica 56 Veronica 57 Veronica 58 Veronica 58 Veronica 58 Veronica 58 Veronica 58 Veronica 58 Veronica 59 Vero				
Japan Bittersweet, 31, 33 Paconia 42, 48, 49 Salisburia 12 Tupelo 12 Japan Iris 46, 47 Japan Jris 46, 47 Japan Ouince 24 Pansy 42 Salvia 12 Tupelo 12 Japan Maples 5 Paris Green 64 Saxifraga 42 Ulmus 12 Ulmaria 52 Ulmis 17 Jupelo 12 Ju				
Papan Ivy	Janan Bittersweet, 31, 33			
Apan Ouince	Japan Ivy	Paeonia Tree 26, 49		
Apan Ouince	Japan Iris 46, 47	Pansy 42		Turfing 1
Judas Tree		Papaver 42		Ulmaria 52
Juniper	Japan Maples 5	Paris Green 64	Saxifraga 42	Ulmus 12
Maniper	Judas Tree 10			
Kalmia 19, 20 Peach fl. 11 Sea Pink 42 Vinca 52 Ken. Coffee Tree 10 Peaches 62 Sedum 42 Vines 31 Kerria 24 Pears 61 Shasta Daisy 41 Vines 52 Koelreuteria 10 Perishemon 42 Sheep Manure 64 Virginia Creeper 32 Landscape Dept 0 Periploca 32 Shrubs 18-30 Virginia Creeper 32 Larch 10 Phellodendron 11 Silk Vine 32 Virginia Creeper 32 Larkspur 40 Philadelphus 26 Shrubs in Pots 59 Virginia Creeper 32 Lawn Grass Seeds 65 Phlox 42, 50, 51 Silk Vine 32 Wintering Rower 32 Laurus 19 Picea 14, 15, 16 60 Smoke Tree 28 Wintering Rower 32 Wintering Rower 32 Willous 12 Walnu	Juglans 10			
Ken. Coffee Tree 10 Peaches 62 Sedum 42 Vines 31 Kerria 24 Pears 61 Shasta Daisy 41 Vines in Pots 59 Kniphofia 40 Periploca 32 Shrubs 18-80 Virginia Creeper 82 Landscape Dept 0 Periploca 32 Shrubs 18-80 Virginia Creeper 82 Lark 10 Philadelphus 26 Shrubs in Pots 59 Virginia Creeper 82 Larkspur 40 Philadelphus 26 Shrubs in Pots 59 Virginia Creeper 32 Lawr Grass Seeds 65 Physocarpus 26 Smoke Tree 28 Walnuts 12 Laurus 19 Picea 14, 15, 16 6 Smowballs 28 Wiinterberry 30 Laurus 19 Pines 15, 16, 60 Sonowberry 28 Wiinterberry 30 Leurolhoe 19 Plane 11	Juniper 14	Pea 42		
Kerria	Kalmia 19, 20	Peach fl II		
Kniphofia				
Koelreuteria	Kerna 2± Kniphofia 40			
Landscape Dept. 0				
Larch 10		Periwinkle 42		
Larix				
Larkspur				
Lawn Grass Seeds. 65 Lawn Making Physostegia 42 Sneezeweed 42 Willows 12 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 30 Wistaria 32 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 40 Wood Ashes 64 Wood Fern 52 Wood Fern 53 Wood Fern 53 Wood Fern 53 Woodwardia <	Larkspur 40	Phlox 42, 50, 51	Slug Shot 64	
Lawn Grass Seeds. 65 Lawn Making Physostegia 42 Sneezeweed 42 Willows 12 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 30 Wistaria 32 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 30 Wistaria 32 Winterberry 30 Winterberry 40 Wood Ashes 64 Wood Fern 52 Wood Fern 53 Wood Fern 53 Wood Fern 53 Woodwardia <		Physocarpus 26		
Laurus 19 Pieris 26 Snowberry 28 Wistaria 32 Laurel 19 Lemon Lily 40 Pines 15, 16, 60 50 Snowdrop Tree 12 Windflower 52 Lemon Lily 40 Pinus 15, 16, 60 17 Solidago 42 Woodbine 32 Lespedeza 40 Pinks 42 Sophora 12 Wood Ashes 64 Leucothoe 19 Plane 11 Sorbaria 28 Wood Fern 53 Lilacs 26, 27, 60 Planting 1 Specimens 1 1 Lilium 40 Platycodon 42 Specimens 1 Woodwardia 53 Lindens 10 Polemonium 42 Special Collections 52 Wormwood 62 Liquidamber 10 Polygonium 42 Spiraea 28, 42 Xanthoceras 30 Lobelia 40 Polystichum 53 Spray Pumps 64 Yarrow 52 Location 0 Popl		Physostegia 42		
Laurel 19 Pines .15, 16, 60 Snowdrop Tree 12 Windflower 52 Lemon Lily 40 Pinus 15, 16, 17 Solidago 42 Woodbine 32 Lespedeza 40 Pinks 42 Sophora 12 Wood Ashes 62 Leucothoe 19 Plane 11 Sorbaria 28 Wood Fern 53 Lilacs 26, 27, 60 Platnus 11 Special Collections 12 Woodwardia 52 Lily of Valley 40, 43 Plums 62 Special Collections 52 Woodwardia 53 Lindens 10 Polemonium 42 Special Collections 52 Wormwood 62 Liquidamber 10 Polygonium 42 Spiraea 28, 42 Xanthorrhiza 30 Lobelia 40 Polystichum 53 Spray Pumps 64 Yarrow 52 Location 0 Poplar 11 Spurge 42 Yews 17 Locust 10 Poppy 42				
Lemon Lily 40 Pinus 15, 16, 17 Solidago 42 Woodbine 32 Lespedeza 40 Pinks 42 Sophora 12 Wood Ashes 64 Leucothoe 19 Plane 11 Sorbaria 28 Wood Fern 53 Ligustrum 24, 26 Platanus 11 Sorbus 12, 28 Woodwardia 52 Lilacs .26, 27, 60 Platring 1 Specimens 1 Woodwardia 53 Lily of Valley 40, 43 Plums 62 Specimens 1 Woodwardia 53 Liquidamber 10 Polemonium 42 Spiracea 28, 42 Xanthoceras 30 Lirodendron 10 Polypodium 53 Spray Pumps 64 Yarrow 52 Lobelia 40 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Poplar 11 Spruces 17, 60 Yews 17 Locust 10 Poppy 42 Stachys			Snowberry 28	
Lespedeza 40 Pinks 42 Sophora 12 Wood Ashes 64 Leucothoe 19 Plane 11 Sorbaria 28 Wood Fern 53 Ligustrum 24, 26 Platanus 11 Specimens 12, 28 Woodwardia 53 Lilium 40 Platycodon 42 Specimens 1 Woodwardia 53 Lindens 10 Plums 62 Specimens 1 Woodwardia 53 Lindens 10 Polemonium 42 Specimens 24 Xanthoceras 30 Lirodendron 10 Polygonium 42 Spieenworth 53 Xanthorrhiza 30 Location 0 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Poppy 42 Spruces 17, 60 Yews 17 Lonicera 26, 31, 32 Populus 11 Stachys 42 Yucca 51, 52	Laurel		Snowdrop Tree 12	
Leucothoe 19 Plane 11 Sorbaria 28 Wood Fern 53 Ligustrum 24, 26 Platanus 11 Sorbus 12, 28 Woodruff 52 Lilacs .26, 27, 60 Planting 1 Specimens 1 Woodruff 52 Lilium .40 Platycodon 42 Specimens 1 Wormwood 62 Lindens .10 Polemonium 42 Spirace 28, 42 Xanthoceras 30 Liquidamber .10 Polygonium 42 Spleenworth 53 Xanthorrhiza 30 Lirodendron .10 Polypodium 53 Spray Pumps 64 Yarrow 52 Location .0 Poplar .11 Spruces 17, 60 Yellow Wood 12 Location .0 Poplar .11 Stachys 42 Yucca 51, 52 Lonicera .26, 31, 32 Populus .11 Staphylea .28 28	Lemon Lily 40	Pinus 15, 16, 17	Solidago 42	Woodbine 32
Ligustrum 24, 26 Platanus 11 Sorbus 12, 28 Woodruff 52 Lilacs .26, 27, 60 Planting 1 Specimens 1 Woodwardia 53 Lilium .40 Platycodon 42 Special Collections 52 Wormwood 62 Lily of Valley 40, 43 Plums 62 Speedwell 42 Xanthoceras 30 Lindens 10 Polemonium 42 Spiraca 28, 42 Xanthocras 30 Lirodendron 10 Polypodium 53 Spray Pumps 64 Yarrow 52 Location 0 Poplar 11 Spruces 17, 60 Yellow Wood 12 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28				Wood Form
Lilacs .26, 27, 60 Planting 1 Specimens 1 Woodwardia 53 Lilium 40 Platycodon 42 Specimens 1 Wormwood 62 Lily of Valley 40, 43 Plums 62 Speedwell 42 Xanthoceras 30 Lindens 10 Polemonium 42 Spiraea 28, 42 Xanthoceras 30 Lirodendron 10 Polygonium 42 Spiraea 28, 42 Xanthorrhiza 30 Lobelia 40 Polystichum 53 Spray Pumps 64 Yarrow 52 Location 0 Poplar 11 Spruces 17, 60 Yews 17 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28				
Lilium 40 Platycodon 42 Special Collections. 52 Wormwood 62 Lily of Valley 40, 43 Plums 62 Speedwell 42 Xanthoceras 30 Lindens 10 Polemonium 42 Spieenworth 53 Xanthorrhiza 30 Lirodendron 10 Polygonium 42 Spieenworth 53 Xanthoxylum 12 Lobelia 40 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Poplar 11 Spurge 42 Yews 17 Lonicera 26, 31, 32 Populus 11 Stachys 28 Yucca 51, 52				
Lily of Valley 40, 43 Plums 62 Speedwell 42 Xanthoceras 30 Lindens 10 Liquidamber 10 Polemonium 42 Spirace 28, 42 Xanthorrhiza 30 Liquidamber 10 Polygonium 42 Spleenworth 53 Xanthoxylum 12 Lobelia 40 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Poplar 11 Spurge 42 Yews 17 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28			Special Collections 52	
Lindens 10 Polemonium 42 Spiraea 28, 42 Xanthorrhiza 30 Liquidamber 10 Polygonium 42 Spleenworth 53 Xanthoxylum 12 Lirodendron 10 Polypodium 53 Spray Pumps 64 Yarrow 52 Location 0 Poplar 11 Spruge 17, 60 Yellow Wood 12 Location 0 Poppy 42 Stachys 42 Yews 17 Lonicera 26, 31, 32 Populus 11 Staphylea 28 Yucca 51, 52	Lily of Vallev 40. 43		Speedwell 42	Xanthoceras 30
Liquidamber 10 Polygonium 42 Spleenworth 53 Xanthoxylum 12 Lirodendron 10 Polypodium 53 Spray Pumps 64 Yarrow 52 Lobelia 40 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Poplar 11 Spurge 42 Yews 17 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28			Spiraea 28. 42	
Lirodendron 10 Polypodium 53 Spray Pumps 64 Yarrow 52 Lobelia 40 Polystichum 53 Spruces 17, 66 Yellow Wood 12 Location 0 Poplar 11 Yews 17 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28	Liquidamber 10			
Lobelia 40 Polystichum 53 Spruces 17, 60 Yellow Wood 12 Location 0 Locust 10 Poppy 42 Spurge 42 Yews 17 Lonicera 26, 31, 32 Populus 11 Stachys 42 Yucca 51, 52 Staphylea 28				Yarrow 52
Location 0 Poplar 11 Spurge 42 Yews 17 Locust 10 Poppy 42 Stachys 42 Yucca 51, 52 Lonicera 26, 31, 32 Populus 11 Staphylea 28		Polystichum 53		Yellow Wood 12
Lonicera 26, 31, 32 Populus				Yews 17
				Yucca 51, 52
Lotus 40 Pot Grown by Statice 42				
	Lotus 40	1 of Grown 59	Statice 42	7

THIS illustration was made from photo. taken in a city garden, the street trees in this instance forming an effective background. Shrubs, herbaceous plants, etc., just inside the fence, shut off the lawn from the highway and at the same time make a beautiful background with the trees as viewed from the lawn side. The summer house on the lawn, vine covered, not only adds to the beauty of the picture but makes a delightful retreat. Every city garden plot can be made attractive by thought and effort.



General Descriptive Price List.

THE following lists are so arranged that quick reference can be made to sizes and prices of the stock we have to offer. We have used a popular classification, as follows:

Deciduous Trees. Pages 4 to 12. Foliage dropping in the Autumn. Example, Maple. Evergreen Trees. Page 13 to 17. Foliage remaining on the tree throughout the year. Example, Norway Spruce.

Evergreen Shrubs. Pages 18 to 20. Foliage remaining throughout the year. Example, Rhododendron.

Evergreen Shrubs. Pages 18 to 20. Foliage remaining throughout the year. Example, Rhododendron.

Deciduous Shrubs. Pages 21 to 33. Foliage dropping in Autumn. Example, Lilac. Hardy Vines. Pages 31 to 33. Example, Wistaria.

Hardy Herbaceous Plants. Pages 34 to 52. Hardy permanent roots, above ground the growth is renewed annually. Example Paeonia.

Fruit Department. General list of fruit trees, vines, etc. See pages 61 to 63.

The Common English names are inserted alphabetically in THIS TYPE, under their respective classes and refer to the Botanical name, which see.

Examples:—MAPLE, see Acer; NORWAY SPRUCE, see Picea excelsa, etc.



Deciduous Trees.

th

Jap

19 50 \$ m

OVERS of the beautiful in nature, mostly feel a reverence for her stately trees. They are the higher forms of vegtation, many of them developing into majestic proportions, their great trunk and arching limbs supporting a wealth of delicate foliage, every line a line of grace and beauty. What a refining pleasure to be so situated that one can be surrounded by these noble expressions of nature, and what a study for one in observing, from day to day and year to year, the little sapling, seemingly no different from many other surrounding forms, slowly and surely gaining in size and development, until finally it reaches the grand proportions that makes it the monarch.

		Per	Per
	Each.	10.	100.
ACACIA, see Robina.			}
ACER CAMPESTRE (English Maple) 4 to 6 feet.	\$.75	\$4.50	
Dwarf trees of interesting habit and brilliant fall foliage. 2 to 4 feet.	.35	2.50	
ACER DASYCARPUM, see A. Saccharinum.			į
ACER LAETUM VAR. RUBRUM (Colchicum Maple) 10 to 12 feet.	2.00	5.00	
A medium tall-growing Maple from Japan with very 4 to 6 feet. beautiful habit and foliage. 2 to 4 feet.	.75	3.50	
ACER NEGUNDO (Box Elder Maple)12 to 15 feet, \$2.00 to	4.00	3.30	
Vigorous-growing Maples, making medium-sized trees in 10 to 12 feet.	1.75	15.00	
this climate, bark smooth and foliage a pleasing light green, 8 to 10 feet.	1.00	9.00	\$60.00
Makes a fine avenue tree where large growth is not desired. 6 to 8 feet.	.75	6.00	40.00
ACER PALMATUM, see Acer Polymorphum. ACER PENNSYLVANICUM (Striped Bark)	.50	3.00	
ACER PLATANOIDES (Norway Maple)Specimens, 15 to 20 feet, \$3.00 to		0.00	
The Norway Maple is one of the most desirable shade 10 to 12 feet.	2.00	18.00	
trees obtainable, thriving on almost any soil and with- standing extreme exposure. The tree is well formed and 6 to 8 feet.	1.50	12.50	90.00
	.75	6.00	50.00
the foliage dense and shapely. ACER PLATANOIDES VAR. REITENBACHI	.50 4.00	3.00	25.00
A form of the Norway Maple of moderate growth and 10 to 12 feet,	3.00	25.00	
rich amber-red foliage; holds its rich color well through- 8 to 10 feet.	2.00	18.00	
out the season. 6 to 8 feet.	1.50	12.50	
ACER PLATANOIDES VAR. SCHWEDLERII (see page 5).	0.00		
Specimens, 10 to 15 feet, \$4.00 to 8 to 10 feet.	8.00 3.00	25.00	
6 to 8 feet.	1.50	12.50	
4 to 6 feet.	.75	6.00	
ACER POLYMORPHUM (Japan Maple) 2 to 3 feet.	1.50	10.00	
A graceful shrubby grower, foliage beautifully tinted in 1 to 2 feet.	.75	6.00	
spring and very brilliant in the fall. ACER POLYMORPHUM (garden varieties), see page 5.			
Specimens, \$3.00 to	5.00		
1 to 2 feet.	1.75	15.00	
2 to 3 feet.	3.00	25.00	
ACER PSEUDO-PLATANUS (English Sycamore Maple). The English Sycamore Maple forms a large spreading 4 to 6 feet.	50	2.50	25.00
The English Sycamore Maple forms a large spreading 4 to 6 feet. tree with broad, handsome foliage.	.50	3.50	25.00
ACER PSEUDO-PLATANUS VAR. ATROPUPUREUM.			
This is a form of the Sycamore Maple of which the 8 to 10 feet.	1.50		
underside of the leaves and leaf stems are of a rich 6 to 8 feet.	1.25	10.00	
amber-purple, giving the tree a very rich color effect. ACER PSEUDO-PLATANUS VAR. WOORLEI (Golden- 7 to 8 feet.)	1.00	9.00	• • • • •
ACER PSEUDO-PLATANUS VAR. WOORLEI (Golden- leaved Sycamore Maple)	1.50 .75	12.50 6. 00	
ACER RUBRUM (Red or Soft Maple), see page 5.	.10	0.00	
Specimens, 12 to 25 feet, \$2.00 to	29.00		
10 to 12 feet.	2.00	15.00	
8 to 10 feet.	1.50	12.50	
ACER RUBRUM VAR. SANGUINEM. 6 to 8 feet. 6 to 8 feet.	1.00 1.50	$\begin{vmatrix} 7.50 \\ 12.50 \end{vmatrix}$	• • • • •
Variety of the Red Maple, with very brilliant Fall foliage. 4 to 6 feet.	1.00	9.00	
ACER SACCHARINUM (Silver Maple)Specimens, 15 to 20 feet, \$2.00 to	\$10.00	0.00	
The most rapid-growing of all the Maples and is a very 12 to 15 feet.	1.50	\$12.50	
much planted tree for avenues. The habit is graceful and 10 to 12 feet.	1.25		\$75.00
owes its name, Silver Maple, to the silvery effect of the 8 to 10 feet, underside of the foliage. 6 to 8 feet,	1.00 .75	7.50 5.00	50.00 35.00
anderside of the foliage.	.10	0.00	35.00

Beautiful Maples.

S a shade and ornamental tree the Maple is to-day one of the most popular, the Sugar, Norway, Silver, Sycamore, Ash-leaved and Japan Maples all being very desirable in their many ways. We wish to call special attention to the following, as we believe them to be worthy of special notice.

Red or Scarlet Maple (Acer Rubrum.)

Just why this beautiful native maple of the Eastern States is not more generally appreciated we cannot imagine. Of medium growth, compact and shapely in form, and perfectly hardy, it makes a most valuable lawn and avenue tree. The silvery gray color of the bark, the early bright orange red showy flowers before the leaves expand, the graceful foliage changing to such intensely brilliant autumnal shades, are all features to commend this tree. It is also long lived, will thrive on almost any soil and exposure.

For prices see page 4.

Schwedler's Amber-leaved Norway Maple (Acer Platanoides var. Schwedlerii.)

This splendid variety originated in Europe some years ago and will be very popular in this country as soon as better known.

The ordinary form of the Norway Maple, of which this is a variety, is to-day a strong competitor for popular favor with the native hard or sugar Maple, it has so many merits to recommend it. This deep amber-leaved form (Schwedler's) has all the merits of the type together with this special feature of its beautiful foliage which, when it first develops in the Suring is the most intense amber red imaginable, slowly changing as the season advances to a deep rich green much the same as the copper beech.

vances to a deep rich green much the same as the copper beech.

We cannot too strongly recommend this beautiful tree where a mass of brilliant color is wanted through the Spring and early Summer and at the same time desire it in the form of a Maple tree. It will thrive almost anywhere and is very suitable for planting near the seashore.

Far prices see page 4.

Turner's Cut-leaved Silver Maple (Acer Saccharinum or Dasyearpum var. Turnerii.

This new tree originated here at the nursery some years ago, appearing among a block of several thousand seedlings. It first attracted our attention by its very interesting deeply laciniated or fern-like foliage, which was in marked contrast to its neighbors. It was later removed to a favorable spot where it had a chance to develop and where we could watch it. Since then it has developed rapidly (for the Silver Maple is one of our fastest growing shade trees). The tree has a fine symmetrical habit, its outer branches are somewhat spreading while the young bark, stem and mid-rib of the leaf are of a most brilliant crimson.

We consider it a most distinct variety and as a specimen tree it surely is an acquisition.

We have worked up a nice stock of the Maple and offer the following sizes.

Far prices see page 6.

Two Japan Maples.

These are charming shrub-like trees and a great number of varieties come to us from Japan. The following two we believe to be the most striking and the best for general garden planting in this climate.

Ourple Japan Maple (Broad Leaf Upright.)

This variety produces an upright plant with broad handsome leaves of the most intense blood-red when they unfold in the Spring time, hold a deep maron red all the summer, and again become intensely brilliant in the fall.

Far prices see Acer Palymorphus (garden varieties), page 4.

Purple Japan Maple (Cut Leaf Weeping.)

Another most interesting variety with a spreading limb weeping habit and whose foliage is so minutely dissected as to give the plant a very graceful fern-like appearance. Foliage similar color to preceding, but not quite as brilliant.

Far prices see Acer Palymorphus (garden varieties), page 4.

DECIDUOUS FREES.		Each.	Per 10.	Pe
CER SACCHARINUM VAR. WEIRI (Weir's Cut-leaved).				
Form of the Silver Maple with drooping branches and	5 feet, \$2.50 to	5.00 1.75	15.00	• • •
finely laciniated foliage.	8 to 10 feet	1.25	10.00	80.
CER SACCHARINUM HETEROPHYLLUM (Fern-leaved) Specimens, 12 to 20		5,00		
Form of the Silver Maple with a vigorous upright habit	ο του, ψ2.50 το	5.00	• • • • •	
and effective foliage. CER SACCHARINUM VAR. TURNERII, see page 5.		!		
Specimens, 12 to 18		10.00	• • • • •	
CER SACCHARUM (Sugar or Hard Maple).	10 to 12 feet.	1.50	12.50	
Specimens, 15 to 25		25.00		
The most popular Maple tree in the East as a shade and avenue tree. Of rapid and symmetrical growth thriving on	12 to 15 feet. 10 to 12 feet.	2.00 1.50		150. 100.
a variety of soils and producing beautiful, brilliant foliage	8 to 10 feet	1.00	7.50	50
effects in Autumn. We have a fine lot of trees to select from. CER SPICATUM (Mountain Maple)	6 to 8 feet. 8 to 10 feet.	.75 1.25	5.00 10.00	35.
This is a dwarf tree and thrives well in shady places and	6 to 8 feet.	.75	5.00	
under other trees. Effective foliage and fragrant blooms. Desirable for planting in masses and along woodland drives.				1
CER TATARICUM	8 to 10 feet.	1.50	12.50	
Shrub-like tree, has brilliant autumn coloring.	6 to 8 feet 4 to 6 feet.	1.00	7.50 6.00	
CER GINNALA	8 to 10 feet	2.00	17.50	
EGLE SEPIARIA (Tritoliate or Hardy Orange) ESCULUS HIPPOCASTANUM (White Horsechestnut)	1 to 2 feet. 8 to 10 feet.	2.00	4.50 18.00	
A popular tree, well known for its beautiful foliage and	6 to 8 feet.	1.25	10.00	
showy flowers. A long-lived tree which develops to great size.	4 to 6 feet. 2 to 4 feet.	.50	6.00 3.5 0	40. 20.
ESCULUS HIPPOCASTANUM VAR. (Double White		j)
Horsechestnut)	8 to 10 feet. 6 to 8 feet.	2.50	20.00 15.00	
ESCULUS PARVIFLORA (Pavia Macrostachya) (Dwarf	445 5 6554			ļ
Horsechestnut)	4 to 5 feet. 3 to 4 feet.	1.75 1.25	15.00 9.00	
sirable for massing, also makes a fine single specimen.	2 to 3 feet.	1.00	6.00	
ILANTHUS GLANDULOSA (Tree of Heaven)	1 to 2 feet. 3 to 4 feet.	.75 .50	4.00 3. 00	30.
LDER, see Alnus below.)
LNUS GLUTINOSA VAR. IMPERIALIS (Cut-Leaved European Alder)	6 to 8 feet.	2.00	15.00	١
A graceful medium-sized tree with finely-divided foliage.	4 to 6 feet.	1.25	10.00	
MELANCHIER CANADENSIS (Shad Bush)	3 to 4 feet. 1 to 3 feet.	.75 .35	6.00 2.50	20.
NDROMEDA, see Oxydendron.				
RALIA, see Shrubs. SH. see Fraxinus.				
ASSWOOD, see Tilia.				
EECH, see Fagus. ETULA ALBA (European White Birch)Specimens, 12 to 1	5 feet.\$1.50 to	4.00		l
This White Birch is a European species and grows to	10 to 12 feet.	1.50	12.50	90.
be a large tree, erect habit with drooping branch, bark silvery-white.	8 to 10 feet. 6 to 8 feet.	1.00	6.00 4.00	40 25
ETULA ALBA VAR. PENDULA LACINIATA (Cut-leaf				
Weeping White Birch)	10 to 12 feet. 8 to 10 feet.	2.50 1.75	15.00	
and pendulous growth to the side branches while the trunk	6 to 8 feet.	1.00	8.00	
remains erect. ETULA ALBA VAR. PENDULA YOUNGI	4 to 6 feet. 8 to 10 feet.	.75 2.60	6.00	
Foliage and bark like its parent, the European White	6 to 8 feet.	1.50	12.50	
Birch, but form is drooping, much like the Weeping Beech. ETULA ALBA VAR. PUPUREA (Purple Leaf)	4 to 6 feet. 6 to 8 feet.	1.00 1.50	8,00	
Form of the European White Birch with purple foliage.	5 to 6 feet.	1.25	10.00	
ETULA LENTA (Sweet Black Birch)	4 to 5 feet. 12 to 15 feet.	1.00 1.75	8.00 15.00	
A very interesting tree. Should be more generally	10 to 12 feet.	1.50		
planted. ETULA LUTEA (Yellow Birch)	8 to 10 feet. 10 to 12 feet.	1.00	9.00	
Large-growing native tree with silvery bark.	8 to 10 feet.	1.00	9.00	
ETIH A NICEA (Biver Ped Birch)	6 to 8 feet. 10 to 12 feet.	.75 2.00	6.00. 15.00	1::
	8 to 10 feet.	1.50	12.50	
Reddish brown bark and very graceful. One of the		1.00 15.00	7.50	50
most elective of our rapid growing hative trees.	6 to 8 feet.	10.00	12.50	
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods.	0 feet, \$2.00 to 10 to 12 feet.	1.50		
ETULA PAPYRIFERA (Canoe Birch) Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially	0 feet, \$2.00 to		10.00	1
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet.	1.50 1.25		
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry)	0 feet, \$2.00 to 10 to 12 feet.	1.50	6.00	
The well-known white birch of our northern woods. The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam)	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet.	1.50 1.25 .75 5.00	6.00	
The well-known white birch of our northern woods. The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet.	1.50 1.25 .75 5.00 3.00	6.00	
The well-known white birch of our northern woods. The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam)	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet.	1.50 1.25 .75 5.00 3.00 1.50 .50	6.00 25.00 12.50 3.00	
The well-known white birch of our northern woods. The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet.	1.50 1.25 .75 5.00 3.00 1.50 .50 .25	6.00 25.00 12.50 3.00 1.75	
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet.	1.50 1.25 .75 5.00 3.00 1.50 .50 .25	6.00 25.00 12.50 3.00 1.75 9.00 4.00	
The well-known white birch of our northern woods. The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. IRCH, see Betula. ROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. ARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet.	1.50 1.25 .75 5.00 3.00 1.50 .50 .25 1.00	6.00 25.00 12.50 3.00 1.75 9.00	
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. BROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CARYA ALBA, see Hicoria. CARYA ALBA, see Hicoria. CARYA ALBA, see Hicoria.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet.	1.50 1.25 .75 5.00 3.00 1.50 .50 .25 1.00 .35	25.00 12.50 3.00 1.75 9.00 4.00 3.00	20
This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CARYA ALBA, see Hicoria. CARYA ALBA, see Hicoria. CARTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 5 to 7 feet. 4 to 5 feet.	1.50 1.25 .75 5.00 3.00 1.50 .25 1.00 .35 \$1.50 .75	6.00 12.50 3.00 1.75 9.00 4.00 3.00	20
BETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. BROUSSONETIA KAZINOKI (Japan Paper Mulberry) BROUSSONETIA KAZINOKI (Japan Paper Mulberry) CARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CASTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our trees are grown from selected seed and can be depended	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 5 to 7 feet.	1.50 1.25 .75 5.00 3.00 1.50 .25 1.00 .50 .35	25.00 12.50 3.00 1.75 9.00 4.00 3.00	20
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. BRCH, see Betula. BROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CARYA ALBA, see Hicoria. CARYA ALBA, see Hicoria. CASTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our trees are grown from selected seed and can be depended on to produce a large percentage of trees bearing extra large fruits.	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 1 to 2 feet. 4 to 5 feet. 3 to 4 feet. 5 to 7 feet. 4 to 5 feet. 5 to 3 feet.	1.50 1.25 .75 5.00 3.00 1.50 .25 1.00 .50 .35 \$1.50 .75 .50	6.00 25.00 12.50 3.00 1.75 9.00 4.00 3.00 4.00 3.00	20
The well-known white birch of our northern woods. Yery rapid grower and should be used freely, especially where picturesque woodland effects are desired. BROUSSONETIA KAZINOKI (Japan Paper Mulberry) BROUSSONETIA KAZINOKI (Japan Paper Mulberry) CARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CARYA ALBA, see Hicoria. CARYA ALBA, see Hicoria. CASTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our trees are grown from selected seed and can be depended on to produce a large percentage of trees bearing extra	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet. 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 1 to 2 feet. 1 to 2 feet. 1 to 2 feet. 4 to 5 feet. 4 to 5 feet. 4 to 6 feet	1.50 1.25 .75 5.00 3.00 1.50 .50 .25 1.00 .35 \$1.50 .75 .50	6.00 25.00 12.50 3.00 1.75 9.00 4.00 3.00 \$6.00 4.00	20.
BETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. BROUSSONETIA KAZINOKI (Japan Paper Mulberry) BROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. CARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. CARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. CARYA ALBA, see Hicoria. CASTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our trees are grown from selected seed and can be depended on to produce a large percentage of trees bearing extra large fruits. CASTENEA CRENATA (Japan Chestnut)	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 1 to 5 feet. 4 to 5 feet. 4 to 5 feet. 5 to 7 feet. 4 to 6 feet. 4 to 6 feet. 5 to 7 feet. 5 to 7 feet. 6 to 7 feet. 7 to 6 feet. 7 to 7 feet. 9 to 7 feet. 9 to 6 feet. 9 to 7 feet. 9 to 6 feet. 9 to 6 feet. 9 to 6 feet. 9 to 6 feet.	1.50 1.25 .75 5.00 3.00 1.50 .25 1.00 .50 .35 \$1.50 .75 .50 .35	6.00 25.00 12.50 3.00 1.75 9.00 4.00 3.00 \$6.00 4.00 3.00	200
ETULA PAPYRIFERA (Canoe Birch)Specimens, 12 to 2 The well-known white birch of our northern woods. Very rapid grower and should be used freely, especially where picturesque woodland effects are desired. EROUSSONETIA KAZINOKI (Japan Paper Mulberry) UTTONBALL TREE, see Platanus. ARPINUS BETULUS (European Hornbeam) This Hornbeam eventually becomes a large tree, making a fine appearance. EARPINUS CAROLINIANA (American Hornbeam) Not as tall a grower as former, graceful and interesting. EARYA ALBA, see Hicoria. ASTENEA AMERICANA (American Sweet Chestnut) None of the chestnut trees produce sweeter nuts. Our trees are grown from selected seed and can be depended on to produce a large percentage of trees bearing extra large fruits. EASTENEA CRENATA (Japan Chestnut)	0 feet, \$2.00 to 10 to 12 feet. 8 to 10 feet. 4 to 6 feet. 12 to 15 feet, 10 to 12 feet. 8 to 10 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 1 to 5 feet. 4 to 5 feet. 4 to 5 feet. 5 to 7 feet. 4 to 6 feet. 4 to 6 feet. 5 to 7 feet. 5 to 7 feet. 6 to 7 feet. 7 to 6 feet. 7 to 7 feet. 9 to 7 feet. 9 to 6 feet. 9 to 7 feet. 9 to 6 feet. 9 to 6 feet. 9 to 6 feet. 9 to 6 feet.	1.50 1.25 .75 5.00 3.00 1.50 .25 1.00 .50 .35 \$1.50 .75 .50 .35	25.00 12.50 3.00 1.75 9.00 4.00 3.00 \$6.00 4.00 3.00	20



of growth, bloom or Autumn

ders and an occasional isolated tree or group of them will stand out boldly and command our admiration. This Dogwood will thrive under the greatest variety of exposures and soil conditions and is happy in the association of other trees.

four Distinct Types of Dogwood.

White Flowering. This is the native form as we see it in the woodlands and occasionally in plantings and is certainly very attractive. We anticipate a much more general use of it in the future, many now using it freely along drives and woodland borders as well as for specimens, as several orders for them by the hundreds within the past two seasons indicates. We have succeeded in getting up a fine lot of this valuabue tree to offer for this season.

Red Flowering. This is a very marked variety of the native white dogwood. In habit it is very similar to the type but produces in the greatest quantities blooms whose showy involucres are deep rosy red, making a splendid display, either by themselves or if planted so as to contrast with the other forms, the effect is often very beautiful.

For prices see page 8.

Pink Flowering. This is an intermediate form as to color, the habit being very like the preceding. The color is a clear soft pink when in bloom and where the three are planted so that their contrasting colors can be enjoyed, the effect is splendid. This form originated here at the Nursery and we are not aware that it can be procured elsewhere.

For prices see page 8.

Weeping White Flowering. Another and a most interesting form of this desirable tree. While the central stem inclines to grow upright, the branches all hang down, forming of the whole plant a very unique effect. It is most effective where it stands alone.

For prices see page 8.

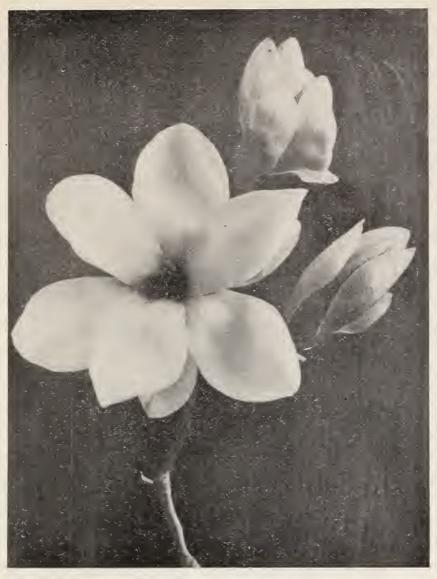
For prices see page 8.

Other Dogwoods, see Cornus, Deciduous Shrubs.



Dogwood in bloom along a woodland drive. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

THE ELM CITY NURSERY CO., NEW HAVEN, CONN			
DECIDUOUS TREES.	Each.	Per 10.	Per 100.
CATALPA SPECIOSA	1.00 .50 .35 3.00 2.50 1.75	12.00 9.00 3.50 2.50 15.00 8.00	\$20.00 17.50 60.00
CERCIDYPHYLLUM JAPONICA	.75 .50 .75 .50 .35	8.09 6.00 3.50 6.00 4.00 3.00	35.00 25.00
CERCIS CHINENSIS (Chinese Red-Bud)Specimens, 3 to 4 feet. CHERRY, see Prunus. CHESTNUT, see Castanea. CLADRASTIS TINCTORIA (Yellow-wood)	3.00 2.50 2.00 1.50	17.50 12.50 7.50	
CLADRASTIS AMURENSIS (Japan Yellow-wood) 4 to 5 feet. 3 to 4 feet. 2 to 3 feet. COFFEE-TREE, see Gymnocladus. CORNUS FLORIDA (White Flowcring Dogwood), see page 7. 8 to 10 feet. 6 to 8 feet.	1.00 .75 .50 3.00 2.00	8.00 6.00 4.00 25.00 15.00	
5 to 6 feet. 4 to 5 feet. 3 to 4 feet. 8 to 4 feet. 9 to 4 feet. 8 to 10 feet. 6 to 8 feet. 5 to 6 feet.	1.00 .75 .50 4.50 3.00 1.50	8.00 6.00 4.00	45.00
CORNUS FLORIDA VAR. ROSEA, see page 7. CORNUS FLORIDA VAR. PENDULA, see page 7. CORNUS, SHRUBBY FORMS, see Shrubs. CRABAPPLE, see Pyrus. CRATAEGUS CRUS-GALLI (Cockspur Thorn)	.50 5.00 4.00 1.75	8.00	30.00
Very decorative species with picturesque habit, foliage glossy, and bright red fruits. CRATAEGUS OXYACANTHA VAR. (Double White)	.50 .25 .75 .50	3.50 2.00 6.00 4.50 8.00	
Also known as Paul's crimson double hawthorn. One of the most desirable and showy of the medium-sized trees. 2 to 3 feet. CRATAEGUS PYRACANTHA, see Pyracantha. OTHER THORNS, see Pyrus. CYPRESS, see Taxodium. CYTISUS, see Laburnum and Shrubs. DOGWOOD, see Cornus and Shrubs. DOGWOOD, WHITE, RED and PINK, see page 7. ELM, see Ulmus.	.75 .50	6 00 4.00	
FAGUS FERRUGINEA (American Beech)	.75 .50 2.00 1.75 1.50	6.00 3.50 17.50 15.00 12.50	
well in this country. Makes a fine hedge. FAGUS SYLVATICA VAR. HETEROPHYLLA (Fern Leaf) This is a beautiful shrub-like form of the European beech, and while slow growing makes a striking object on lawn. FAGUS SYLVATICA VAR. PENDULA (Weeping Beech)	1.25 1.00 1.50 1.25 .75	16.00 8.00 14.00 10.00 7.00	
This unique form of the European beech is well known by its tortuous outline, striving upwards and at the same time drooping in all directions. Picturesque arches and garden houses can be created by the skillful use of this tree, which will become more effective from year to year. I to 2 feet. The well-known purple-leaved beech. Its rich coloring to well known to need describing. 1 to 2 feet. TAGUS SYLVATICA (River's)	5.00 2.50 2.00 1.50 1.00 .50 1.00 .75 .50 1.50 1.50	17 50 12.50 8.00 4.00 9.00 7.00 4.50	
FRAXINUS AMERICANA (White Ash)	1.50 1.00	9.00 12.50 8.00 5.00 \$15.00 12.50 8.00	90.00 75.00 35.00 \$90.00 75.00
FRAXINUS LANCEOLATA (Green Ash)	5.00 1.50 1.00 .75 2.00 1.50 1.00 .75	12.00 8.00 5.00 17.50 12.00 8.00 6.00	60.00
lawn tree, and at Washington, D. C., is used as an avenue tree. GLEDITSCHIA SINENSIS (Chinese Honey-Locust) 8 to 10 feet. This Chinese honey-locust is a distinct species with 6 to 8 feet. often branched spines and almost straight podded fruit. 5 to 6 feet.	2.00 1.50 1.00	12.00 8.00	• • • • • • • • • • • • • • • • • • • •



MAGNOLIA SOULANGEANA.

Early flowering Magnolias.

O more highly ornamental class of trees and shrubs exist than the Magnolia family. This is especially true of those known as the Asiatic species, which bloom before the leaves appear in the spring. Everyone is familiar with the large cup-shaped pink and white fragrant blooms which suddenly envelop the plant and fill the air with a delicate fragrance before we are hardly aware that spring has really arrived. There are a number of species and varieties varying in color, form, and time of blooming, from the bush-like Stellata with its very white and many-petaled bloom, to the more sedate and stately Lennei, blooming a month later, producing great cup-shaped, deep rosy red flowers. Our stock of the following kinds is very fine and most of them will take up and transplant with large balls of earth. When handled in this way we believe practically no loss should result.

STELLATA OR HALLEANA, sometimes known as the Star-Magnolia. It is a shrub seldom reaching a height of fifteen feet. Plants but a foot high will often bloom profusely. It is the first strictly hardy magnolia to bloom in the spring and its dainty but showy pure white flowers of delicate fragrance are always welcome.

For prices see page 11.

LENNEI. The latest of the class to bloom and the flowers are the largest and of a deep

LENNEI. The latest of the class to bloom and the flowers are the largest and of a deep rose red on the outside of the petal, inside a rosy white. This is one of the most effective of the magnolias and has the additional value of blooming at intervals throughout the sum-

For prices see poge 10. SPECIOSA. Much lighter in color and some larger than Soulangeana, blooms at about

For prices see page 10. SOULANGEANA. This is the very well-known and more common pink magnolia. It a hybrid garden variety and very desirable. The pink cup-shaped flowers are very fra-

For prices see page 10. For other Magnolias see page 10.

"The plants arrived safely and I am more than pleased with them and delighted with the Iris you so kindly sent me."

"I received the Hardy Plants sent me, in splendid order, and I was delighted with them."

"All the plants I received from you did finely and my garden was a great pleasure to me this spring."

THE ELM CITY NURSERY CO., NEW HAVEN, CONN.		Per	Per
DECIDUOUS TREES.	Each.	10.	100.
GLEDITSCHIA TRIACANTHOS (American Honey-Locust) A tree of picturesque outline and rapid growth. Thrives on very light soils. Often used for hedges and windbreaks. GYMNOCLADUS CANADENSIS (Coffee Tree)	1.50 1.00 .75 1.50 1.00 .75	7.50 5.00 7.50 6.00	
HALESIA TETRAPTERA (Snow-Drop Tree)	.50 .75 .50 1.00 .75	4.00 6.00 4.00 8.00 6.00	
HAMAMELIS VIRGINIANA (American Witch Hazel) 6 to 8 feet. Yellow blooms appearing late in Autumn. A fine shrub to plant under the shade of larger trees. 4 to 5 feet. 4 to 5 feet. 3 to 4 feet. 2 to 3 feet. HICORIA ALBA (Shellbark Hickory)	1.50 1.25 1.00 .50 .35	9.00 7.50 4.00 3.00 6.00	25.00
HOP-TREE, see Ptelea. 8 to 12 inches.	.50	4.00	
HORNBEAM, see Carpinus. HORSECHESTNUT, see Aesculus. ILEX, see Evergreen Trees, also Deciduous Shrubs. JAPAN MAPLES, see page 5, also Acer Polymorphum. JUDAS, see Cercis,			
JUGLANS CORDIFORMIS (Japan Walnut)12 to 15 feet.A broad-headed walnut tree from Japan. Very rapid10 to 12 feet.growth, nuts edible.2 to 3 feet.JUGLANS NIGRA (Black Walnut)8 to 9 feet.Lofty tree of fine proportions. Nuts esteemed for their rich flavor.6 to 8 feet.JUGLANS REGIA (English Walnut)5 to 6 feet.The English Walnut thrives in this climate, several	2.00 1.50 .35 1.00 .75 .50	12.50 3.00 8.00 6.00 4.00 4.00	20.00
trees in our vicinity producing good crops annually. JUGLANS SIEBOLDIANA (Siebold's Walnut)	1.50 1.00 .75	12.50 7.50 6.00	
KENTUCKY COFFEE TREE, see Gymnocladus. KOELREUTERIA PANICULATA	1.50	••••	••••
LARCH, see Larix. LARIX DECIDUA (European Larch)	5.00 1.50 1.25 1.00 1.00	12.00 9.00 7.06 8.00 4.00	60.00
LINDEN, see Tilia. LIQUIDAMBAR STYRACIFLUA (Sweet Gum)	.50 .50 .35	4.00 3.00	
to the most brilliant yellows and crimsons in the Fall. LIRIODENDRON TULIPIFERA (Tulip Tree)12 to 15 feet, \$3.50 to Majestic native tree belonging to the magnolia family; very rapid growth, clean shapely foliage. Much used for avenue planting. Like all magnolias care should be taken to keep the roots from becoming exposed when transplanting. LOCUST, see Gleditschia.	5.00 2.50 1.75 1.00	20.00 15.00 8.00	
MACLURA AURANTICA, see Toxylon, MAGNOLIA ACUMINATA (Cucumber Tree)	.75	6.00	
Tall pyramidal tree, of rapid growth, flowers in June. MAGNOLIA GLAUCA (Sweet Magnolia)	1.00 .50	7.50 4.00	
MAGNOLIA HYPOLEUCA	2.00 1.00 .75	7.50 6.00	
fragrant. Blooming after the leaves mature. MAGNOLIA KOBUS (Thurberi)	3.00 1.50 1.00 6.00 2.50 2.00 1.00 .50	7.50 22.00 18.50	
across, creamy white and fragrant. A wonderful tree. MAGNOLIA SOULANGEANA, see page 9 Specimens, 4 to 6 feet, \$3.00 to 3 to 4 feet. 2 to 3 feet. MAGNOLIA SPECIOSA, see page 9 Specimens, 4 to 6 feet, \$3.00 to 3 to 4 feet. 2 to 3 feet. 2 to 3 feet.	2.50 2.00 6.00 2.50	22.00 18.50 22.00 18.50	
MAGNOLIA STELLATA (Hall's Early Japan), see page 9. Specimens, 4 to 5 feet, \$5.00 to 2 to 3 feet. 1 to 2 feet. 1 foot. WAGNOLIA TRIPETALA (Umbrella Tree)	\$15.00 3.00 2.00 1.50 1.75 1.00 .75 .50	\$25.00 18.50 12.00 15.50 7.50 6.00 4.00	
MAGNOLIA YULAN OR CONSPICUA (Japan White) 4 to 5 feet. MAIDEN-HAIR TREE, see Ginkgo. MAPLE, see Acer. MAPLE JAPAN, see Acer Polymorphum. MORUS ALBA (Mulberry) Common white mulberry 5 to 7 feet. MORUS ALBA VAR. PENDULA (Tea's Weeping)Specimens. \$1.50 to A weeping form, when grafted on stems 5 to 7 feet high makes a very unique effect. MOUNTAIN ASH, see Sorbus.	1.00	7.50	

NUSSA SYNVATICA (Tupelo or Sour-Gum)	DECIDUOUS TREES.	Each.	Per 10.	Per 100.
The sorrel tree, remarkable for its refined outline, 8 to 4 feet, 100 cm., plossy leaves turning intense red in the fall, and for its 2 to 3 feet, 150 cm., plossy leaves turning intense red in the fall, and for its 2 to 3 feet, 150 cm., plossy leaves turning intense red in the fall, and for its 2 to 3 feet, 150 cm., plossy leaves turning intense red in the fall, and for its 2 to 3 feet, 150 cm., plossy leaves turning intense red in the fall, and for its 2 to 3 feet, 150 cm., plossy leaves and 10 to 12 feet, 250 d.400 cm. plossy leaves and plat violet blooms in April and May. PAVIA, see Aesculus. PAULUWNIA IMPERIALIS. When the plant of the blooms in April and May. PAVIA, see Aesculus. PAVIA, see Aesculus. PAVIA, see Aesculus. PAVIA, see Aesculus. PAVIA, see the seed of th	NYSSA SYLVATICA (Tupelo or Sour-Gum)	.35	3.00	• • • •
PABENNA MOUTAN, or Tree Paconia, see page 49. PAULINIMA IMPERIAL SUMME, A maintify tree produces above clusters of pale violet blooms in April and May. PAVIA, see Assculus. PEACH, Double flowering, see Prunau Peritage. PEACH, Double flowering, see Peritage. PEACH, See Peritage. PEACH, Double flowering, see Peritage. PEACH, See Peritage. PEACH, See Peritage. PEACH, See Peritage. PEACH, See Per	()XYDENDRUM ARBOREUM (Tree Andromeda). Specimens, 6to 7 feet, \$2.00 to The sorrel tree, remarkable for its refined outline, 3 to 4 feet, glossy leaves turning intense red in the fall, and for its 2 to 3 feet, beautifully lily-of-the-valley-like flowers produced in terminal sprays in July. One of the most beautiful medium	1.00 .75		
PEACH, Double flowering, see Prunus Persica. PHELLOUENNOWN AND BURNS. Proceed and 10 to 12 feet. 200 foliage produces a very spicy of when bruised. PLATANUS ORIENTALIS (Button-Ball). PLANE see Platanus. PLATANUS ORIENTALIS (Button-Ball). PLANE see Platanus. PLATANUS ORIENTALIS (Button-Ball). PLANE see Platanus. PLATANUS ORIENTALIS (Button-Ball). A fine of world tree of very representation of the process of the property of the process of the property	PAEONIA MOUTAN, or Tree Paeonia, see page 49. PAULOWNIA IMPERIALIS			
PLATANUS ORIENTALIS (Button-Ball)	PEACH, Double flowering, see Prunus Persica. PHELL()DENDRON AMURENSE (Cork Tree)Specimens, \$3.00 to Chinese tree with spreading habit. Rapid grower and 10 to 12 feet. foliage produces a very spicy odor when bruised. 8 to 10 feet.	2.09	17.50	
POPULUS ALBA VAR. NIVEA VEL. ACERFULIA. 6 to 8 fect. .75 .5.00	PLATANUS ORIENTALIS (Button-Ball)	2.00 1.50	$17.50 \\ 12.50$	
POPULUS DELTOIDES (Carolina Poplar). Specimens, 15 to 20 feet, \$2.00 to A much-used tree where quick results are required; of 12 to 15 feet, 1.50 to very rapid growth under varying conditions, with glossy, 10 to 12 feet, 1.25 9.00 for clean follage. Not recommended for permanent effects, as it 8 to 10 feet, 1.25 9.00 for one of the does not often assume a commanding outline with maturity. 6 to 8 feet, 7.5 5.00 more provided for permanent effects, as it 8 to 10 feet, 1.00 1.00 more provided for permanent effects, 1.00 1.00 more provided for permanent effects. 1.00 1.00 more provided for permanent effects, 1.00 1.00 feet, 1.00 1.00 more provided for permanent effects, 1.00 1.00 feet, 1.00 1.00 feet, 1.00 1.00 1.00 feet, 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	POPLAR, see Populus. POPULUS ALBA (European White Popular)	2.50 2.00 1.50 1.00 .75 .50 1.00	20.00 17.50 12.50 7.50 5.00 3.00 6.00	25,00
Grafted on straight stems makes an effective garden tree. Very narrow, willow-like, fragrant leaves. Very narrow, willow-like, fragrant leaves. Much used in gardening for its brilliant, amber-red foliage, perhaps the most brilliant of the many purple-leaved trees, becoming more pronounced as the season advances. PRUNUS CERASIFERA VAR ROSEA PLENA. Beautiful double garden form of the cherry. PRUNUS PENDULA (Japan Weeping Cherry). Delightfully graceful, delicate pink flowers before foliage matures. PRUNUS PERSICA VAR, FL. PL. RUBRA. Double crimson peach, very effective. PRUNUS TRILOBA. Effective large, pink, double blooms, covering the branches before leaves appear. PTELEA TRIFOLIATA (Hop Tree). A golden form of the Hop-tree; foliage of a most brilliant yellow which does not suffer by the sunlight but becomes deeper as the season advances. Very desirable. PYRACANTHA COCCINEA VAR, LALANDI. Shrub-like tree of very striking appearance, foliage evergreen in sheltered places. PYRUS FORTRUNDA (Japan Pink Crabapple). Graceful, small trees; enveloped at time the leaves develop with delicate pink pendulous flowers. PYRUS FLORTRUNDA VAR, ATROSANGUENIUM. Perhaps the most elegant of all the Japan flowering crabapples, pressure and sprease, producing red flowers. PYRUS FLORTRUNDA VAR, ATROSANGUENIUM. A form of the above, producing red flowers. PYRUS STABALLIAINA VAR, PARKMANI. A form of the above with double white blooms. PYRUS ALUS VAR, FL, PL, ALBA. One of America's most noble trees. PYRUS ALUS VAR, FL, PL, ALBA. One of America's most noble trees. PYRUS ALUS VAR, FL, PL, ALBA. One of America's most noble trees. PYRUS ALLICIFOLIA (Dwarf or Shrub Oak). Less deeply divided. One of America's most noble trees. CHERCUS ALBA (American White Oak). Less deeply divided. One of America's most noble trees. CHERCUS ALBA (American White Oak). Less deeply divided. One of site of grand proportions. Leaves resemble the Pin oak somewhat in form and coloring, but less deeply divided. A loss of the feet	POPULUS DELTOIDES (Carolina Poplar). Specimens, 15 to 20 feet, \$2.00 to A much-used tree where quick results are required; of very rapid growth under varying conditions, with glossy, clean foliage. Not recommended for permanent effects, as it does not often assume a commanding outline with maturity. POPULUS NIGRA VAR. PYRAMIDALIS (Lombardy) 12 to 15 feet. A favorite tree where striking pyramidal masses of foliage are required. Used in creation of formal garden effects. 8 to 10 feet. 10 to 12 feet. 8 to 10 feet. 6 to 8 feet.	1.50 1.25 1.00 .75 2.50 1.50 1.00	12.50 9.00 7.50 5.00 17.50 12.50 7.50 4.00	75.00 55.00
Trees, becoming more pronounced as the season advances. PRUNUS CERASIFERA VAR. ROSEA PLENA	Grafted on straight stems makes an effective garden tree. POPULUS TRICHOCARPA	1.25 1.00	7.50	
PRUNUS PERSICA VAR, FL. PL. RUBRA	trees, becoming more pronounced as the season advances. PRUNUS CERASIFERA VAR. ROSEA PLENA	.50	4.00	
Effective large, pink, double blooms, covering the branches before leaves appear. PTELEA TRIFOLIATA (Hop Tree)	PRUNUS PERSICA VAR. FL. PL. RUBRA 4 to 6 feet. Double crimson peach, very effective.			
A golden form of the Hop-tree: foliage of a most brilliant yellow which does not suffer by the sunlight but becomes deeper as the season advances. Very desirable. PYRACANTHA COCCINEA VAR. LALANDI	Effective large, pink, double blooms, covering the 1 to 2 feet.			
PYRACANTHA COCCINEA VAR. LALANDI	A golden form of the Hop-tree: foliage of a most bril- 4 to 5 feet.	1.00 .75	9.00 6.00	40.00
PYRUS COROARIA VAR. (Bechtel's Crabapple),	PYRACANTHA COCCINEA VAR. LALANDI	.50	3.50	
PYRUS FLORIBUNDA (Japan Pink Crabapple)	PYRUS COROARIA VAR. (Bechtel's Crabapple),			
PYRUS FLORARUNDA VAR. ATROSANGUENIUM 8 to 10 feet. 1.50 A beautiful form of the above, producing red flowers. 4 to 6 feet75 6.00 Medium-sized spreading trees, producing blooms very 5 to 6 feet75 6.00 like fruiting apple trees but larger and quite double. PYRUS MALUS VAR. FL. PL. ALBA 12 to 15 feet, \$2.00 to 4.00 A form of the above with double white blooms. QUERCUS ALBA (American White Oak) 4 to 5 feet75 6.00 One of America's most noble trees 3 to 4 feet50 4.00 QUERCUS BICOLOR (Water White Oak) 2 to 3 feet50 4.00 Grows to be a large tree of grand proportions. Leaves resemble the Pin oak somewhat in form and coloring, but less deeply divided. QUERCUS ILICIFOLIA (Dwarf or Shrub Oak) 2 to 3 feet50 4.00 Interesting shruh: grows well on very sandy ground. QUERCUS PALUSTRIS (Pir Oak) 10 to 12 feet50 4.00	PYRUS FLORIBUNDA (Japan Pink Crabapple)	.75 .50 .75	6.00 4.00 6.00	
A form of the above with double white blooms. QUERCUS ALBA (American White Oak)	PYRUS FLORABUNDA VAR. ATROSANGUENIUM 8 to 10 feet. A beautiful form of the above, producing red flowers. PYRUS MALUS VAR. FL, PL. ROSEA	.75 1.50	6.00 12.50	
One of America's most noble trees	A form of the above with double white blooms.			
The Pin Oak is by far the most planted of all the native oaks. Graceful in form, glossy, deeply-pinnated foliage, changing from green to rich crimson in the autumn. 10 to 12 feet. 2.50 20.00 8 to 10 feet. 2.00 15.00 10 to 12 feet. 2.50 20.00 10 to 12 feet. 2.50 20.00 20.00 10 to 12 feet. 2.50 20.00 20.00 10 to 12 feet. 2.50 20.0	One of America's most noble trees	.50 1.75 1.25 .75	4.00 4.50 15.00 10.00 6.00 4.00	
,	The Pin Oak is by far the most planted of all the native oaks. Graceful in form, glossy, deeply-pinnated foliage, changing from green to rich crimson in the autumn.	2.00 1.50 1.00	15.00 12.50 8.00	60.00

QUERCUS PEDUNCULATA (English Oak)
UERCUS PEDUNCULATA VAR. CONCORDIA
This form of the English oak is quite pyramidal and makes a striking form in contrast with other foliage. QUERCUS PRINUS (Chestnut Oak)
QUERCUS RUBRA (Red Oak)
RED-BUD, see Cercis. ROBINA PSEUDACACIA (Locust Acacia)
A form of the above free from thorns. ROBINA HISPIDA (Rose Acacia)
ROSE ACACIA, see Robina. SALISBURIA, see Ginkgo. SALIX BABYLONICA (Weeping Willow)Specimens, 15 to 25 feet, \$2.00 to The well-known weeping willow is useful in many 12 to 15 feet. 1.75 15.00 places, its long drooping branches creating a pronounced 10 to 12 feet. 1.75 15.00 SALIX ELEGANTISSIMA (Thurlow's Willow)
places, its long drooping branches creating a pronounced effect. 8 to 10 feet. 1.50 12.50 8 to 10 feet. 1.60 8.00 8 to 10 feet. 1.60 1.00 8.00 8 to 10 feet. 1.60 1.00 8.00 8 to 10 feet. 1.60 1.0
somewhat more upright and considered more hardy. SALIX MUTABILIS (Japan Pussy Willow)
SALIX PENTANDRA (Laurel Willow) Upright in habit with polished foliage. It forms a 8 to 10 feet. 1.00 8.00 SIRING medium-sized tree. Thrives well at the shore. SALIX SIEBOLDIANA (Japan Willow)Specimens, 9 to 12 feet, \$2.00 to 5.00 Under this name we offer a very graceful slender. 7 to 9 feet 1.50 12 50
SALIX SIEBOLDIANA (Japan Willow)Specimens, 9 to 12 feet, \$2.00 to 5.00
branched shrub-like willow, with sage-green foliage and 5 to 7 teet. 1.00 7.50
branched shrub-like willow, with sage-green foliage and 5 to 7 feet. 1.00 7.50 an abundance of "pussies" very early in the spring. SALIX VITELLINA VAR. AUREASpecimens, 15 to 20 feet, \$2.00 to 5.00 Very rapid-growing willow which reaches a large size, 12 to 15 feet. 1.50 12.50 the twigs are bright golden and foliage a pleasing silvery 10 to 12 feet. 1.00 8.00
SALIX VITELLINA VAR. BRITZENSISSpecimens, 12 to 15 feet, \$2.00 to 5.00 A form of the above with deep red bark in the winter 10 to 12 feet. 1.00 8.00 they are planted in company. These two willows are often planted in groups, and by a severe annual pruning in the spring an abundant growth of new branches are formed which give very brilliant Winter effects.
SNOW-DROP TREE, see Halesia. SOPHORA JAPONICA (Pagoda Tree)
SOPHORA JAPONICA PENDULA, Specimens grafted, 6 to 8 feet,\$3.00 to SORBUS AUCUPARIA (European Mt. Ash)
TAXODUM DISTICHUM (Bald Cypress). Specimens, 10 to 12 feet, \$1.50 to 3.00
TILIA AMERICANA (American Linden)
branch. A noble tree. TILIA PETIOLARIS VAR. PENDULA
TILIA DASYSTYLA (Crimean Linden)
Broad-leaved linden or lime of Europe. 6 to 8 feet. 5 to 6 feet. 75 6.00 TILIA VULGARIS (European small leaf Lime)
ULMUS AMERICANA (White Elm)Specimens, 15 to 30 feet, \$3.00 to 25.00 Too well-known to need description. We believe the 12 to 15 feet. beetle which has been destructive to the foliage in the 10 to 12 feet East will not continue to be a serious pest; in fact, it has disappeared in some sections where it was a few years ago very abundant. No other tree forms such fine avenues and its free use for this purpose should be encour-
aged. ULMUS SCABRA VAR. PENDULASpecimens, 6 to 7 feet, \$1.50 to WALNUT, see Juglans. WILLOW, see Salix.
XANTHOXYLUM AMERICANUM (Prickly Ash) 4 to 5 feet75 6.00 YELLOW WOOD, see Cladrastis,

Evergreen Trees.



A N observer will quickly note the importance of Evergreen Trees in the landscape. Their forms are strong in outline and the color and texture of their foliage is rich and beautiful. It is, however, in the winter season that their charms are most conspicuously displayed. At this season the dark rich greens and bronzes of their foliage lend a richness to the landscape and so often form a delightful background for the gray trunks and branches of other trees which stand out in bold relief, or perhaps a clump of richly colored berry-laden bushes which owe much of their effectiveness to such a background.

Again, Evergreens if properly used can be made to serve for a windbreak, very much modifying the effects of extreme cold and the force of the wind, consideration for bleak situations, combining opportunities for beauty and economy.

We have a fine lot of Evergreens; all have been transplanted and have a splendid system of roots. All possible care will be taken to dig carefully and avoid any exposure, for we know full well that exposure of the roots of evergreens is dangerous.

Prices here noted are for carefully grown stock, in most instances so as to develop the individual characteristics of each plant. We also have a fine lot of specially trained specimens, so trimmed as to create quite formal effects. The prices of these trained specimens will depend upon the merit of each individual plant, and we will gladly quote prices when requested.

			LD
EVERGREEN TREES.	Each.	Per 10.	Per 100.
ABIES BALSAMEA (American Balsam Fir) 12 to 15 inches.	\$0.50	\$4.00	
8 to 12 inches.		2.25	
ABIES CEPHALONICA (Mt. Enos Fir)Specimens, 2 to 3 feet, \$1.50 to			
Tall evergreen of fine form. ABIES CONCOLOR, (White Fir), see page 15.		6.00	
24 to 30 inches.	2.50		
18 to 24 inches.	2.00	17.50	
15 to 18 inches.		12.50	
12 to 15 inches.		7.50	
ABIES CONCOLOR, VAR. VIOLACAE. Specimens, 2½ feet to 4 feet, \$3.00 to A variety with deep blue color and very long needles. ABIES NORDMANNIANA (Nordman's Fir).	5.00	• • • • •	
Specimens, 5 to 8 feet, \$3.00 to	20.00		
Lustrous deep green foliage and symmetrical form. 18 to 24 inches.	1.50		
One of the best of the silver firs. 12 to 18 inches.		8.00	
8 to 12 inches.	.75	6.00	
ABIES PICEA (European Fir)Specimens, 5 to 8 feet, \$3.00 to	\$10.00		
Also known as Silver European Fir. ABIES PINSAPO (Spanish Fir)	.50	4.00	
BALSAM FIR, see Abies. BLUE SPRUCE, (Picea Pungens), also see page 15. BIOTA, see Thuya. BEDAR, see Juniper.	•		
SPECIAL NOTE.			
The following Chamaecyparis are generally known as Retinispora or Japan Cypress. They are from Japan of moderate growth and some of them so dwarf in their nature as to never grow to be more than 2 or 3 feet tall. All are perfectly hardy, and for grouping, where a mass of low evergreen			
foliage is desired, they are not excelled.			
CHAMAECYPARIS OBTUSA (Hinoki Cypress).			
Specimens, 3 to 5 feet, \$2.00 to	10.00	!	
A very beautiful species of evergreen of refined appear- 2 to 3 feet.	1.50	12.50	
ance, medium size, remaining green through the winter. 1 to 2 feet.	1.00	7.50	\$50.0
The following are all very desirable and adapted to pic- 6 to 12 inches.	.75	6.00	40.0
turesque and formal planting. CHAMAECYPARIS OBTUSA VAR. AUREA.			
Specimens, 2 to 4 feet, \$2.00 to			
	1.00	8.00	
Similar to the above but the foliage is a rich yellow. 1 to 2 feet.	7 50 1		
HAMAECYPARIS OBTUSA VAR. LYCOPODIODIES. 18 to 24 inches. Low form with a rich green moss-like effect. 12 to 18 inches.	1.50	12.50 7.50	

EVERGREEN TREES.	Each.	Per 10.	Per 100.
CHAMAECYPARIS OBTUSA VAR. NANA. Specimens, 2 to 4 feet, \$3.00 to The gem of the lot; compact form and deep green foli- 18 to 24 inches. age. This is the form the Japanese use in creating their 12 to 18 inches. famous dwarfs (chabo-hiba). Imported and nursery 8 to 12 inches. grown. All interesting and some of great age. CHAMAECYPARIS OBTUSA VAR. NANA AUREA 18 to 23 inches. Like the preceding except that the foliage is light 15 to 18 inches.	2.50 2.00 1.00 .75	\$20.00 17.50 8.00 6.00 17.50 12.50	150.00 75.00 50.00
green tipped with golden. 12 to 15 inches. 8 to 12 inches. CHAMAECYPARIS PISIFERA (Sawara Cypress) 18 to 24 inches.	1.00 .75 .75	8.00 6.00 6.00	60.00 40.00
The pea-fruited species of the Japan Cypress. 12 to 18 inches. 8 to 12 inches. CHAMAECYPARIS PISIFERA VAR, AUREA	.25	4.00 2.00 15.00 8.00 4.00	15.00 60.00 35.00
CHAMAECYPARIS PISIFERA VAR. NANA VARIE-GATA	2.00 1.50 1.00 1.50 .75	3.50 17.50 12.50 7.50 6.00	80.00 60.00
CHAMAECYPARIS PISIFERA VAR. PLUMOSA (Plume-like)	50.00 2.00 1.50 .75 .50	12.50 5.00 3.50	40.00 25.00
Very like preceding, but even more compact. New 12 to 15 inches. growth silver tipped. 8 to 12 inches. 8 to 12 inches. 6 to 8 inches.	4.00 1.50 1.00 .50	12.50 6.00 3.50	40.00 25.00
CHAMAECYPARIS PISIFERA VAR. PLUMOSA AUREA. Specimens, 2 to 15 feet, \$2.50 to Similar to the two preceding forms, but with a rich 18 to 24 inches. warm golden foliage much more pronounced on the 12 to 18 inches. growing tips. 8 to 12 inches. 6 to 8 inches.	50.00 1.50 1.00 .75 .50	12.50 7.00 5.00 3.50	40.00 25.00
CHAMAECYPARIS PISIFERA VAR. SQUARROSA VEITCHII. Specimens, 2 to 3 feet, \$1.50 to Charming form, with a compact, feathery growth of a 18 to 24 inches. bluish-green color, changing to rich bluish maroon in the 15 to 18 inches. winter. 12 to 15 inches. CHAMAECYPARIS SPHAEROIDEA (White Cedar) 2 to 2½ feet.	5.00 1.00 .75 .50 1.00	8.00 6.00 4.00 8.00	40.00 35.00
CYPRESS, see Chamaecyparis. DOUGLASS SPRUCE, see Pseudotsuga also page 15. FIR, see Abies. HEMLOCK, see Tsuga also page 15. HOLLY, see Ilex and Deciduous Shrubs. ILEX CRENATA, see Ilex in Evergreen Shrubs. ILEX OPACA, see Ilex in Evergreen Shrubs. JUNIPER, see Juniperus. JUNIPERUS COMMUNIS (Common Juniper).	\$1.00	3.50	
Specimens, 3 to 8 feet, \$2.50 to Our stock is grown from the form native in this vicinity 2 to 3 feet, which has a flat habit, making spreading bushes. Fine for 1 to 2 feet, sandy hillsides and for rock garden effects and fore- 6 to 12 inches.	10.00 1.50 1.00 .50	7.50 3.50	\$25.00
grounds, JUNIPERUS COMMUNIS VAR. AUREA	1.50 1.00 1.50 1.00 .75 5.00 1.50 .75	12.50 7.50 9.00 6.00	
Prostrate form, spreading. Fine for rockeries. JUNIPERUS JAPONICA	2.50 5.00 1.50 .75 2.00 1.50 1.00 1.50	12.50 6,00 12.50 7.50 6,00	
UNIPERUS VIRGINIANA (Red Cedar). Collected Specimens, 8 to 20 feet, \$3.00 to Nursery-grown Specimens, 4 to 6 feet, \$1.50 to Well known for its striking form and beautiful color. 3 to 4 feet. In sections quite covering rocky and barren hillsides. 2 to 3 feet, Should be more used where naturalistic plantings are made. Use the large size and save waiting.	20.00 3.00 1.00 .50 .35	6.50 3.50 2.50	20.00
JUNIPERUS VIRGINIANA VAR. GLAUCA	3.00 2.00 1.50 2.00 1.50 1.00 10.00	17.50 12.50 12.00 8.00	
This fine compact native spruce resembles the well-known Norway Spruce in general appearance excepting 2 to 3 feet. that it is much more compact and a slower grower. It is also very much hardier, withstanding without injury 9 to 12 inches. even in the most exposed places, the severest winds. It	1.50 1.00 .50 .25	12.50 7.50 4.00 2.00	60.00 35.00 15.00



five S Native American Evergreens.

THE following five Evergreens have become famous not only in our own country, but abroad, for their exquisite beauty. These Evergreens are perfectly suitable for planting throughout the east, doing much better than most of the European evergreens which have been so freely used in the past, and are likely to largely supercede them in the near future for general planting. They will thrive in almost any location where the ground is well drained and will stand the most severe exposure.

Colorado Blue Spruce—Picea Pungens.

Perhaps the most popular evergreen now planted in the east and the demand, especially for the blue specimens, is equal to the supply. We have a large stock of medium-sized trees, all several times transplanted and many of them of very fine color. For prices see Picea Pungens, page 16

KOSTER'S COLORADO BLUE SPRUCE. A strain with the brightest blue color yet obtained. Introduced from Holland. For prices sec Picea Puneens, page 16

Concolor Spruce—Abies Concolor.

Another of these beautiful spruces of rapid growth and undoubtedly withstands exposure to heat and drought better than any other evergreen. Its general appearance is so striking that it commands attention wherever planted and is universally admired. For prices see Abies Concolor, page 13.

Douglas Spruce—Pseudotsuga Douglasii.

A graceful evergreen partaking somewhat of the character of our native hemlock in this respect. It is a most rapid grower, far exceeding the Norway Spruce. Where it is native it forms immense forests and is an important timber tree. It succeeds splendidly in the eastern states and bids fair to supercede the Norway Spruce where quick effects are desired, as its general appearance is much more effective owing to its softer and more graceful habit. It makes a fine specimen tree, or if planted in groups or as windbreaks it is also effective. For prices see Pseudotsuga Douglasii, page 17.

White Pine—Pinus Strobus.

The grandest of our native evergreens and esteemed even in Europe for its great beauty. While it grows to be a large timber tree in time it is always beautiful from babyhood up. The small trees in the Nursery appeal to one with their soft pleasing green foliage and as they develop they are always graceful and effective and finally, where opportunity affords, they assume in the grandeur of full development very characteristic outlines. It is also a valuable timber tree and many a hillside now of no special value either for its beauty or utility could be planted to white pines which would not only develop into a feature of beauty but eventually represent a material asset. For prices see Pinus Strobus, page 16

American Demlock—Tsuga Canadensis.

Practically everyone is familiar with the graceful beauty of our native hemlock. Its pendant branches and soft deep green foliage appeals favorably to us all. It is one of the very few evergreens that grows well in the shade of other trees; in fact, it often seems to reach its most beautiful development under these conditions. For general lawn and landscape planting this hemlock lends itself in more ways than perhaps any other evergreen. As a specimen, in groups or for free planting throughout a woodland it is always beautiful. We have a large stock of medium size plants and a fair supply of the larger sizes. For prices see Tsuga Canadensis, page 17.

PINUS D PINUS I me pos

PSEU

PSEI RET SCI

> TA TA

TA

THE ELM CITY NURSERY CO., NEW HAVEN, CONN		Per	Per
EVERGREEN TREES.	Each.		100.
PICEA ALBA VAR, AUREASpecimens, 2 to 3 feet, \$2.00 to Known as the Glory of Spruces, silvery, generously 12 to 18 inches. tipped yellow.	1.00	\$6.00	
PICEA BICOLOR (Alcock's Spruce)Specimens, 2 to 6 feet, \$2.50 to European species, leaves green above and silvery 18 to 24 inches. blue beneath. 12 to 18 inches. PICEA ENGELMANNI	15.00 1.50 1.00 1.50	12.50 7.50	\$45.00
One of the best Rocky Mountain evergreens. Effect of 12 to 18 inches. the tree very striking. 8 to 12 inches. PICEA EXCELSA (Norway Spruce)Specimens, 6 to 12 feet, \$3.00 to Universally known and planted. Very rapid growth 5 to 6 feet	1.00	7.50 4.50 22.50	
of a pleasing dark green. Makes a fine specimen and is valuable for wind-break purposes. It also makes a very compact hedge, especially where one more than ten feet high is desired. Even large specimens transplant with safety. Following are grafted varicties. PICEA EXCELSA VAR. AUREASpecimens, 3 to 4 feet, \$2.00 to	2.00 1.50 1.00 .50	17.50 12.50 7.50 4.00	100.00 60.00 30.00
PICEA EXCELSA VAR. AUREASpecimens, 3 to 4 feet, \$2.00 to With golden yellow foliage. 12 to 18 inches. PICEA EXCELSA VAR. COLUMNARIS	5.00 .75 1.50 .75 1.00	6.00 6.00 7.00	
Specimens, 3 to 6 feet, \$2.00 to PICEA EXCELSA VAR. GLAUCA PUMILA	8.00 1.50 5.00	12.00	
PICEA EXCELSA VAR. MINIMA GLAUCA	2.00 1.50	12.50	
Also known as inverta, foliage deep green and abundant, the form, however, is like the well-known weeping beech and makes a very striking tree. PICEA EXCELSA VAR. PYRAMIDALIS	1.50 1.00 .75 .50	8.00 6.00 4.00	
PICEA EXCELSA VAR. REMONTII	1.00 3.00	8.00	
PICEA ORIENTALIS (Oriental Spruce)Specimens, 2 to 3 feet, \$2.00 to	4.00	6.00	
A genuine gem among evergreens, but will probably 20 to 24 inches. never be freely offered by nurserymen, as it is of such 15 to 20 inches. slow growth while young that it is difficult to get the 12 to 15 inches. average purchaser to appreciate its true worth. PICEA PUNGENS (Colorado Blue Spruce), see page 15.	1.50 1.00 .75	9.00 6.00	60.00 45.00
Specimens, selected blue, 1 to 5 feet, \$3.00 to 2 to 3 feet. 18 to 24 inches.	3.00 1.75	25.00 15.00	
15 to 18 inches. 12 to 15 inches. 10 to 12 inches. 6 to 10 inches,	.75 .50	$ \begin{array}{r} 10.00 \\ 6.00 \\ 4.00 \\ 2.00 \end{array} $	90.00 40.00 30.00 15.00
PICEA PUNGENS (Koster's Blue Spruce)	15.00 8.00 5.00 3.00 2.00	64.00 45.00 28.00 20.00	
PINUS CEMBRA (Stone Pine)Specimens, 2 to 7 feet, \$2.50 to Elegant pine of the White pine tribe with very sym- 18 in. to 2 feet, metrical habit while young. It is of very slow growth, 12 to 18 inches, forming beautiful specimens. 8 to 12 inches, 6 to 8 inches,	1.50 1.00 .75	\$5.00 3.50	\$40.00 25.00
PINUS EXCELSA (Bhotan Pine)Specimens, 4 to 8 feet, \$3.00 to Very rapid growing pine resembling the native white pine somewhat; the foliage, however, is very much longer. PINUS EARLOW WAR AUSTRIA CA (A to be pine)	15.00 2.00	7.50 3.50	50.00 25.00
PINUS LARICIO VAR. AUSTRIACA (Austrian Pine). Specimens, 4 to 8 feet, \$1.00 to Well known and much planted. Very rapid growth of pleasing color. 2 to 3 feet. 1 to 2 feet.	1.50	12.00 7.50 3.50	90.00 60.00 25.00
PINUS LARICIO VAR. COMPACTA NANA	1.50 .75 .50	12.00 6.00 4.00	25.00
One of the best dwarf pines; thrives well in almost any 18 to 24 inches.	1.50	6.00 4.00	40.00
plant. 8 to 12 inches. PINUS PONDEROSA (Bull Pine). 2 to 3 feet. Sturdy and rapid grower. A Western species. 18 to 24 inches. PINUS RESINOSA (Norway Pine). 2 to 3 feet. Very ornamental and extremely hardy. 1 to 2 feet.	1.00 .50 1.50	8.00 4.00	
Very ornamental and extremely hardy. 1 to 2 feet. PINUS RIGIDA (Pitch Pine)	4.00	7.50	
4 to 5 feet. 3 to 4 feet. 2 to 3 feet.	1.50 1.25 1.00	12.50 9.00 7.50	60.00
PINUS STROBUS VAR. PARVIFLORA. 12 to 18 inches. Compact form of preceding. 8 to 12 inches. PINUS STROBUS VAR. BREVIFOLIA. 6 to 8 inches.	1.50	3.50 12.00 7.50 6.00	20.00
Dwarf; compact, with short leaves. PINUS STROBUS VAR, BREVIFOLIA. 6 to 8 inches. PINUS STROBUS VAR, UMBRACULIFERA. 10 to 12 inches. Flat-topped bush, with short leaves. 8 to 10 inches.	1.00	6.00 4.00 7.00 6.00	

PINUS STROBUS VAR, NIVEA	er 00.
Dwarf, and very bushy.	
mental. Windbreaks of this pine, especially where exposed to severe winds, are very satisfactory. 2 to 3 feet. 1,00 & 8,00 & 40,00 &	
PINUS SYLVESTRIS VAR. BEUVRONNENSIS. 9 to 12 inches. 50 8.50 0.0	0.00
Dwarf form of the Scotch Pine; very attrractive. 6 to 8 inches. 5.0 4.50	0.00
PSEUDOTSUGA DOUGLASH (Douglas Spruce), see page 15	• • •
PSEUDOTSUGA DOUGLASII GLAUCA 15 to 24 inches 15 to 25 inches 15 to 15 inches	
PSEUDOTSUGA DOUGLASII GLAUCASpecimens, 22 to 15 inches. 50 4.00 A garden variety of the above with very bluish foliage. RETINISPORA, see Chara accypais. SCIADOPITYS VERTICILLATA (Umbrella Pine) This rare and perfectly hardy evergreen from Japan is 30 to 36 inches. 4.00 35.00 now becoming better known in this country. It always 24 to 30 inches. 3.00 25.00 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2.00 15.00 glossy, 3 to 6 inches long, it gives a striking effect. SPRUCE, see Picea and Abies, and Hedge Plants, page 60. TAXUS BACCATA (English Yew) Pot-grown, 4 to 5 feet. 2.00 17.50 TAXUS BACCATA VAR. GRACILIS PENDULA. 12 to 15 inches. 4.00 7.50 More prostrate than the preceding. TAXUS BACCATA VAR. GRACILIS PENDULA. 12 to 15 inches. 1.00 7.50 A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.25 A native evergreen, very hardy, and is one of the few 12 to 18 inches. 1.25 A native evergreen, yearly and and remains a deep 12 to 15 inches. 1.00 7.50 A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.25 A native evergreen, even where exposed to the 8 to 12 inches. 1.00 7.50 A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.00 7.50 A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.00 7.50 A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.00 7.50 Evergreen through the winter, even where exposed to the 8 to 12 inches. 1.00 7.50 Sun and wind. It is a very slow grower. We have 6 to 8 inches. 1.00 7.50 Evergreen from 15 to 18 inches. 1.00 7.50 Evergreen	
PSEUDOTSUGA DOUGLASII GLAUCASpecimens, 2½ to 3 feet, \$3.00 to A garden variety of the above with very bluish foliage. RETINISPORA, see Chara accypails. SCIADOPITYS VERTICILLATA (Umbrella Pine) This rare and perfectly hardy evergreen from Japan is 30-to 36 inches. now becoming better known in this country. It always 24 to 30 inches. attracts the eye by its unique beauty. Its growth is in 20 to 24 inches. 25.00 25.00 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 25.00 20.00 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 25.00 25.00 SPRUCE, see Picea and Abies, and Hedge Plants, page 60. TAXUS BACCATA (English Yew) Pot-grown, 4 to 5 feet. 25.00 17.50 TAXUS BACCATA VAR. GRACILIS PENDULA	
RETINISPORA, see Charaecypais. SCIADOPITYS VERTICILLATA (Umbrella Pine) This rare and perfectly hardy evergreen from Japan is 30-to 26 inches. now becoming better known in this country. It always 24 to 36 inches. attracts the eye by its unique beauty. Its growth is in 20 to 24 inches. 2,500 25,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2,500 15,000 the form of a narrow pyramid, the leaves are dark green, 18 to 24 inches. 2,500 the form of a narrow pyramid, 18 to 24 inches. 2,500 to 22,500 to 22,500 to 22,500 to 22,500 to 20 to 2	
This rare and perfectly hardy evergreen from Japan is 30 to 5 feet, \$5.00 to 15.00 now becoming better known in this country. It always 24 to 30 inches. 4.00 \$35,00 attracts the eye by its unique beauty. Its growth is in 20 to 24 inches. 2.50 \$2.00 to 16,00 feet form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2.50 \$2.00 to 15,00 glossy, \$2 to 6 inches long, it gives a striking effect. 4 to 6 inches. 5.50 \$15.00 to 15,00 to 15,0	
now becoming better known in this country. It always 24 to 30 inches. attracts the eye by its unique beauty. Its growth is in 20 to 24 inches. 2.50 20.00 the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2.50 20.00 isloses, glossy, 3 to 6 inches long, it gives a striking effect. 4 to 6 inches. 50 4.00 SPRUCE, see Picea and Abies, and Hedge Plants, page 60. 4.00 40 inches. 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.5	
the form of a narrow pyramid, the leaves are dark green, 18 to 20 inches. 2.00 15.00 golossy, 3 to 6 inches long, it gives a striking effect. 4 to 6 inches. 50 4.00 SPRUCE, see Picea and Abies, and Hedge Plants, page 60. TAXUS BACCATA (English Yew)	
SPRUCE, see Picea and Abies, and Hedge Plants, page 60. TAXUS BACCATA (English Yew)	
TAXUS CANADENSIS (American Yew)	• • •
TAXUS CANADENSIS (American Yew)	• • •
A native evergreen, very hardy, and is one of the few 12 to 18 inches. evergreens that even prefers a shady situation. TAXUS CUSPIDATA (Japan Yew)Specimens, 18 to 24 inches, \$2.00 to A rare and beautiful, low-growing evergreen from 15 to 18 inches. John Japan. It is as hardy as an oak and remains a deep 12 to 15 inches. green through the winter, even where exposed to the 8 to 12 inches. sun and wind. It is a very slow grower. We have 6 to 8 inches. John Japan. Makes a very graceful tree. THUYA JAPONICA (Thuyopsis Standishii)Specimens, 5 to 6 feet. From Japan. Makes a very graceful tree. THUYA OCCIDENTALIS (Anterican Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to Also known as White Cedar. All things considered 6 to 7 feet. 2.00 17.50 shade a very graceful tree. THUYA OCCIDENTALIS (Anterican Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to Also known as White Cedar. All things considered 6 to 7 feet. 2.00 17.50 shade a very green and its numerous varieties are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are a to 4 to 5 feet. 1.50 12.50 shade a very great demand. Our stock, especially in the small and medium sizes, is very large. Strong grower, silvery variegated foliage. 2 to 3 feet. 1.75 15.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	•••
A rare and beautiful, low-growing evergreen from 15 to 18 inches. 1.75 15.00 Japan. It is as hardy as an oak and remains a deep 12 to 15 inches. 1.50 12.50 green through the winter, even where exposed to the 8 to 12 inches. 1.00 7.50 sun and wind. It is a very slow grower. We have 6 to 8 inches. 5.00 4.00 40.0 succeeded in getting up quite a large stock. 4 to 6 inches. 5.50 4.00 30.0 THUYA JAPONICA (Thuyopsis Standishii) Specimens, 5 to 6 feet. 5.00 5.00 From Japan. Makes a very graceful tree. 2 to 3 feet. 2.00 THUYA OCCIDENTALIS (American Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to 10.00 Also known as White Cedar. All things considered 6 to 7 feet. 2.00 17.50 this native evergreen and its numerous varieties are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in 2 to 3 feet. 1.25 9.00 THUYA OCCIDENTALIS VAR. COLUMBIA. 3 to 4 feet. 1.75 15.00 Strong grower, silvery variegated foliage. 2 to 3 feet. 1.00 7.50 6.00 THUYA OCCIDENTALIS VAR. COMPACTA. 6 to 8 inches. 50 4.50 One of the best golden forms. 12 to 18 inches. 75 6.00 THUYA OCCIDENTALIS VAR. GLOBOSA. 18 to 24 inches. 1.00 7.50 THUYA OCCIDENTALIS VAR. GLOBOSA. 18 to 24 inches. 1.00 7.50 THUYA OCCIDENTALIS VAR. GLOBOSA. 18 to 24 inches. 1.00 7.50 THUYA OCCIDENTALIS VAR. GLOBOSA. 18 to 24 inches. 5.0 4.50 THUYA OCCIDENTALIS VAR. BLUTEA. 18 to 24 inches. 5.0 4.50 One of the best golden forms. 12 to 18 inches. 50 4.50 THUYA OCCIDENTALIS VAR. BLUTEA. 18 to 24 inches. 5.0 5.50 \$10.00 Develops into globe-like head, quite dwarf. 18 to 24 inches. 5.0 5.50 \$10.00 Specimens, 5 to 6 feet, \$2.00 to 4.00 THUYA OCCIDENTALIS VAR. PLICATA. 8 to 12 inches. 5.0 4.00 Storight parameters	
green through the winter, even where exposed to the 8 to 12 inches. sun and wind. It is a very slow grower. We have 6 to 8 inches. succeeded in getting up quite a large stock. 4 to 6 inches. 5.00 40.0 30.0 THUYA JAPONICA (Thuyopsis Standishii) Specimens, 5 to 6 feet. From Japan. Makes a very graceful tree. 2 to 3 feet. THUYA OCCIDENTALIS (An.erican Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to Also known as White Cedar. All things considered 6 to 7 feet. 2.00 17.50 10.00 Also known as White Cedar. All things considered 6 to 7 feet. 1.50 12.50 10.00 plant and thriving on a great variety of soils, they are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in the small and medium sizes, is very large. 8 to 12 inches. THUYA OCCIDENTALIS VAR. COLUMBIA 3 to 4 feet. Strong grower, silvery variegated foliage. 2 to 3 feet. 1.00 9.00 1.00 1.00 1.00 1.00 1.00 1.0	
Sun and wind. It is a very slow grower. We have 6 to 8 inches. 30 40.0 40.0 30.0 THUYA JAPONICA (Thuyopsis Standishii)	
THUYA OCCIDENTALIS (Am.erican Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to Also known as White Cedar. All things considered this native evergreen and its numerous varieties are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in the small and medium sizes, is very large. THUYA OCCIDENTALIS VAR. COLUMBIA. Strong grower, silvery variegated foliage. THUYA OCCIDENTALIS VAR. COMPACTA. Very dwarf and cushton like. THUYA OCCIDENTALIS GEO. PEABODY. One of the best golden forms. THUYA OCCIDENTALIS VAR. GLOBOSA. THUYA OCCIDENTALIS VAR. GLOBOSA. Specimens, 2 to 3 feet, \$2.50 to Develops into globe-like head, quite dwarf, Specimens, 2 to 3 feet, \$2.50 to 10.00 THUYA OCCIDENTALIS VAR. LUTEA. Ouite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. LUTEA. Ouite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. PYRAMIDALIS. Specimens, 5 to 6 feet, \$2.00 to 4,00 4	0.00
THUYA OCCIDENTALIS (American Arborvitae), also see Hedge Plants, page 60. (Specimens, carefully trained, 3 to 10 feet, \$1.00 to Also known as White Cedar. All things considered this native evergreen and its numerous varieties are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in the small and medium sizes, is very large. THUYA OCCIDENTALIS VAR. COLUMBIA. Strong grower, silvery variegated foliage. THUYA OCCIDENTALIS VAR. COMPACTA. One of the best golden forms. THUYA OCCIDENTALIS VAR. GLOBOSA. THUYA OCCIDENTALIS VAR. GLOBOSA. Develops into globe-like head, quite dwarf. THUYA OCCIDENTALIS VAR. LUTEA. Ouite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. PLICATA. Specimens, 5 to 6 feet, \$2.00 to THUYA OCCIDENTALIS VAR. PLICATA Specimens, 5 to 6 feet, \$2.00 to Specimens, 5 to 6 feet, \$2.	
Also known as White Cedar. All things considered this native evergreen and its numerous varieties are among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in the small and medium sizes, is very large. THUYA OCCIDENTALIS VAR. COLUMBIA. Strong grower, silvery variegated foliage. THUYA OCCIDENTALIS VAR. COMPACTA. Very dwarf and cushion like. THUYA OCCIDENTALIS GEO. PEABODY. One of the best golden forms. THUYA OCCIDENTALIS VAR. GLOBOSA. Specimens, 2 to 3 feet, \$2.50 to 10.00 Develops into globe-like head, quite dwarf, Ouite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. LUTEA. Ouite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. PLICATA. Specimens, 5 to 6 feet, 2.00 to 4.00 1 Specimens, 5 to 6 feet, 1.25 1.250 1 1.25 2.00 1 1.25 2.00 40.0 4 to 5 feet, 1.25 1.250 1 3 to 4 feet, 1.75 1.00 40.0 4 to 8 inches. 50 4.50 1.00 7.50	
among our most useful evergreens. Very easy to transplant and thriving on a great variety of soils, they are naturally in very great demand. Our stock, especially in the small and medium sizes, is very large. THUYA OCCIDENTALIS VAR. COLUMBIA. Strong grower, silvery variegated foliage. THUYA OCCIDENTALIS VAR. COMPACTA. Very dwarf and cushion like. THUYA OCCIDENTALIS CEO. PEABODY. One of the best golden forms. THUYA OCCIDENTALIS VAR. GLOBOSA. THUYA OCCIDENTALIS VAR. GLOBOSA. Develops into globe-like head, quite dwarf, Outer pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. LUTEA. Quite pyramidal with rich golden foliage. THUYA OCCIDENTALIS VAR. PLICATA. Specimens, 5 to 6 feet. \$ 1.00 7.50 \$ 12 to 18 inches. .50 3.50 \$2.50 1.00 7.50 8 to 12 inches. .50 3.50 \$2.50 5.0 3.50 5.0	
naturally in very great demand. Our stock, especially in the small and medium sizes, is very large.	
Strong grower, silvery variegated foliage.	
Very dwarf and cushion like.	
THUYA OCCIDENTALIS VAR. GLOBOSA. Specimens, 2 to 3 feet, \$2.50 to 10.00	
Specimens, 2 to 3 feet, \$2.50 to 10.00 Develops into globe-like head, quite dwarf. 18 to 24 inches. 1.50 \$12.50 12 to 18 inches. 1.00 7.50 8 to 12 inches. .50 3.50 \$25.0 12 to 18 inches. .50 3.50 \$25.0 13 to 18 inches. .50 3.50 \$25.0 14 to 18 inches. .50 3.50 \$25.0 15 to 18 inches. .50 4.00 30.0 16 to 8 inches. .50 4.00 17 to 18 inches. .50 4.00 18 to 24 inches. .50 3.50 19 to 18 inches. .50 3.50 10 to 18 inches. .50 4.00 10 to 18 inches. .50 3.50 10 to	• • •
12 to 18 inches. 1.00 7.50 7.50 8 to 12 inches. 1.00 7.50 \$2.50	• • •
THUYA OCCIDENTALIS VAR. LUTEA	
Low and spreading. THUYA OCCIDENTALIS VAR. PYRAMIDALIS. Specimens, 5 to 6 feet, \$2.00 to 4.00	
THUYA OCCIDENTALIS VAR, PYRAMIDALIS, Specimens, 5 to 6 feet, \$2.00 to 4.00	
Pyramidal form, rich dark green foliage. Very useful 3 to 4 feet. 1.50 12.50 where a formal column of deep green is required. This 2 to 3 feet. 1.00 7.50 50.00	
form is also very desirable for hedges, as its habit is such that very little trimming is required. 8 to 12 inches. THUYA OCCIDENTALIS VAR. WAREANA (Siberian).	
Specimens, 2 to 4 feet, \$2.50 to 10.00	
Compact and dense of foliage, the color remains quite 3 to 4 feet. 1.50 12.50 a rich green throughout the year. One of the best. 2 to 3 feet. 1.00 7.50	
THUYA ORIENTALIS (Oriental Arborvitae) 1 to 2 feet. .50 3.50 8 to 12 inches. .35 2.50 15.00 35 2.50 15.00 3 to 4 feet. 1.50 12.50	.00
Brilliant evergreens with close ascending branches of a fan-shaped appearance, so arranged as to give a com-	
pact roundish effect to the plant. THUYA ORIENTALIS VAR. ELEGANTISSIMA 12 to 15 inches. 1.50 12.50	
More upright and pyramidal, the tips of new growth 8 to 12 inches75 6.00	
TSUGA CANADENSIS (Am. Hemlock), see page 154 to 7 feet, \$1.50 to 5.00 3 to 4 feet. 1.25 9.00	
2 to 3 feet. 1.00 7.50 60.00 1 to 2 feet. .50 4.00 35.00	.00
TSUGA CANADENSIS VAR. ATROVIRENS	
Very rich foliage and denselv disposed. TSUGA CANADENSIS VAR. PENDULA (Sargent's) 12 to 18 inches. Most unique, branches very drooping. 8 to 12 inches. 75 6.00	
Most unique, branches very drooping. 8 to 12 inches75 6.00 6 to 8 inches50 4.00 4 to 5 feet. 3.50	
Most unique, branches very drooping. 8 to 12 inches. 50 6.00 6 to 8 inches. 50 4.00 4 to 5 feet. Graceful species, perfectly hardy, and quite different than our native species. It resembles the Japan hem-	
lock (Sieboldii) somewhat. TSUGA HOOKERIANA	
Beautiful hemlock from the Rocky Mountains. 3.00 26.00 TSUGA SIEBOLDII 2 to 3 feet. 2.00 17.50	
From Japan. This hemlock has slender branches and 1½ to 2 feet. 1.50 12.50 bright glossy foliage and is very rare. 1 to 1½ feet.	
YEW, see Taxus.	



Rhododendrons in generous masses many times present most wondrous garden effects.

Broad Leaved Evergreen Shrubs.

HIS class of shrub-like plants comprise some of our most beautiful and available material for garden planting. The expressive evergreen foliage can be arranged in such ways as to give an added charm.

BROAD-LEAVED EVERGREEN SHRUBS,	Each.	Per 10.	Per 100.
ANDROMEDA POLIFOLIA		\$2.00	
ANDROMEDA, see Pieris. ANDROMEDA, see Oxydendrum, Deciduous Trees. AZALEA INDICA VAR. AMOENA	1.00	12.50 9.00 6.00	
AZALEA INDICA VAR. HINODGIRI	1.00	8.00	
See page 25 for description. OTHER AZALEAS, see Azaleas, Deciduous Shrubs, also see page 25. BAY TREES, see page 59. BOX, see Buxus.	1.00	8.00	
BUXUS SEMPERVIRENS VAR. Suffruticosa (Border Box)		1 700	1 000
See page 19 for illustration. 3 to 4 inches, per 1,000, \$75.00 2 to 3 inches, per 1,000, 50.00 1 to 2 inches, per 1,000, 25.00		1.00 .75 .50	8.00 6.00 3.00
BUXUS. Trained specimens, see page 59. BERBERIS AQUIFOLIUM (Mahonia)Specimens, 2 to 2½ feet, \$0.75 to Holly-like leaves, yellow flowers in May. Handsome 18 to 24 inches. evergreen for shady places. 12 to 18 inches. 8 to 12 inches.	.50	3.50 3.00 2.06	\$25.00 20.00 15.00
COTONEASTER, see Deciduous Shrubs. DAPHNE CNEORUM (Hardy Sweet Daphne), see page 19.		2.00	10.00
Extra bushy plants, Bushy plants,	1.00	7.50 4.00	35.00
Smaller plants, EUONYMUS RADICANS (Creeping Evergreen) 18 to 24 inches. Spreading or trailing evergreen with small leaves. Will 12 to 18 inches	.25 .50	2.07 4.50 3.00	15.00
also cling like an ivy (Hedera). This and its variegated 8 to 12 inches. variety is most useful as a foreground evergreen plant. 6 to 8 inches. EUONYMUS RADICANS VAR. ERECTA	.25 .20 .50	2.00 1.50 3.50 2.00	
More upright form of preceding, broader foliage, 8 to 12 inches. EUONYMOUS RADICANS VAR. VARIEGATA 18 to 24 inches. Form of the second above with beautifully white 12 to 48 inches. margin to foliage. 8 to 12 inches.	.50 .35 .25	4.50 3.00 2.00	25.00 15.00
OTHER EUONYMUS, see Deciduous Shrubs. 6 to 8 inches.	.20	1.50	12.00
HOLLY, see Deciduous Shrubs. ILEX CRENATA (Japan Holly) This is the now very much talked about evergreen 1 to 2 feet. shrub whose small, glossy folioge and compact habit is 6 to 10 inches. so attractive. It appears to be very hardy, having stood at our nursery through the winter under very exposed conditions.	1.25	20.00 10.00 3.00	90.00 25.00
ILEX AQUAFOLIA (English Holly). Trained specimens in pots, 3 to 4 feet, \$3.00 to ILEX OPACA (American Holly)	1.00 .75	6.00	



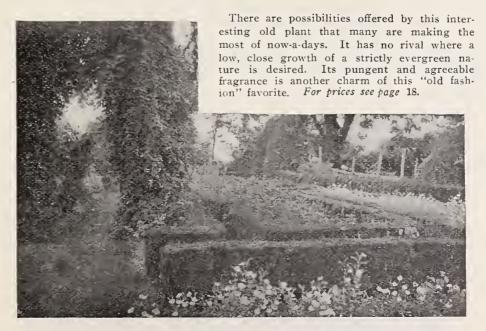
Sweet Evergreen "Pink Daphne" (Daphne Cneorum.)

E have succeeded in getting up a large stock of this rare evergreen hardy Daphne, which excels the arbutus for fragrance. It is a most beautiful evergreen, low-growing, spreading shrub, and in June, when in the glory of its first blooming (see illustration), it would be hard to find its rival for beauty or fragrance. It blooms freely at intervals all summer, even late into the fall, and will grow almost anywhere, thriving best in full sunlight. Splendid for foreground work and rockeries, where good generous masses can be made to produce charming effects. Blcms freely the first season planted.

For prices see page 18.

<u> </u>			
BROAD-LEAVED EVERGREEN SHRUBS.—Continued.	Each.	Per 10.	Per 100.
		<u>'</u>	1
KALMIA LATIFOLIA (Mountain Laurel), see page 20.			
Bushy, 15 to 20 inches.	\$1.50	\$12.00	
Well rooted collected plants with balls of earth. 3 to 4 feet.	1.00	7.50	50.00
Special prices on car-load lots. 2 to 3 feet.	.75	5.00	35.00
1 to 2 feet.	.50	3.50	25.00
Nursery grown, 1 to 2 feet.	1.50	12.00	100.00
LAURUS NOBLIS. Trained specimens, see page 59.			
LEUCOTHOE CATESBAEI	.35	3.00	i
LAUREL, see Kalmia, page 20.			
MAHONIA, see Berberis.		Ì	İ
PACHYSANDRA TERMINALIS, see Herbaceous Plants.		Ì	
RHODODENDRONS, see page 20. 20 to 24 inches.	1.75	15.00	135.00
Hardy Hybrids. 15 to 20 inches.	1.25	10.00	90.00
RHODODENDRON MAXIMUM (Rose-Bay), see page 20.			Ì
Specimens, 2 to 10 feet, \$2.00 to \$25.00 each, according to size and	1		
shapeliness.			1
Special prices on car-load lots. 20 to 24 inches.		12.50	100.00
15 to 20 inches.	.75	6.00	45.00
12 to 15 inches.	.50	4.00	25.00
ROSE-BAY, see Rhododendrons.			
		ſ	ľ

Old Time Garden Box.



These old-time gardens have a fascinating charm. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



RHODODENDRON EVERSTIANUM.

spa des is e

ACA ALI ALI AM

AC.

AR

ARA AZA AZA

AZA

AZA

BA(

BER BER

Rhododendrons, hardy Catambiense Garden Var Garden Varieties.

is generally accepted that Rhododendrons are among the most beautiful and desirable garden plants that we have. The broad, massive, evergreen foliage and the enveloping masses of exquisite flowers during the season of bloom make them at once indispensable.

Named Garden Varieties.

These varieties have proved hardy at the Amoud A.

Abraham Lincoln. A rich deep red.

Delicatissimum. White, or rather blush, faintly edged pink.

Everstianum. Rosy lilac, spotted and fringed. The freest flowering, hardiest and most satisfactory Rhododendron in cultivation.

John Walter. Deep red, needs protection.

Pictum. Blush pink.

Roseum Elegans. Bright rose, an old and general favorite.

Minnie. Blush white, spotted with chocolate; distinct.

For prices see page 19.

Rhododendron Maximum (Rosebay or Great Laurel.)

This splendid evergreen shrub grows native as far north as Nova Scotia and Ontario. This species is very much at home where the shade of surrounding trees makes the successful growing of many desirable shrubs impossible, which gives it an additional value. No other plant can be used in generous masses more effectively along woodland drives or paths either in public parks or private estates, making a special feature during the blossoming season. Also very valuable for massing about buildings. For prices see page 19.

Kalmia Latifolia (Mountain or American Laurel.)

This is also a plant with a wide native range and in its own special field quite as desirable as the preceding, leaves are more glossy and the blooms are equally showy. While this most desirable shrub thrives very well under the shade of trees, it reaches its best development where the location is more open. This Laurel is most effective when used in generous masses. For prices see page 19.



Mountain Laurel offers splendid opportunities to the garden maker. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



Thunberg's Japanese Barberry used as an informal hedge.

See foot of this page for prices.

Deciduous flowering Shrubs.

THE term shrub is usually applied to such forms of plants as are hardy and make permanent wood but do not assume the proportions of trees. This class of plants is most useful, their many graceful forms and attractive flowers and the many ways that they can be manipulated in the creation of attractive effects makes them indispensable. Where space is too limited to allow for much tree planting, by the judicious use of Shrubs very desirable results can be gained, and in developing a large landscape theme their importance is evident. There are a host of forms suitable for general planting.

DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per 100.
ACACIA, see Deciduous Trees. ALMOND, see Prunus Amygdalus. ALTHEA, see Hibiscus. AMORPHA FRUTICOSA (Indigo Shrub)	1.00	\$7.50	\$50.00
ACANTHOPANAX PENTAPHYLLUM (Aralia Pentaphylla) Very graceful shrub, dark shining leaves. From Japan. ARALIA CHINENSIS (Hercules Club)	.50 .35 .50	3.50 7.00 5.00 3.50 3.00 4.00 3.00	25.00 40.00 30.00 25.00 20.00
AZALEA GANDAVENSIS (Ghent) For varieties see page 25. AZALEA SINENSIS (Mollis) For varieties see page 25. AZALEA NUDIFLORA Our native pink Azalea or Honeysuckle; a very inter- Specimens, \$2.00 to Named varieties bushy and well budded. Less bushy and well budded. Assorted without names, well budded. Specimens, \$2.00 to Less bushy and well budded. Assorted without names, budded. Assorted without names, budded. Specimens, \$2.00 to Named varieties, bushy and well budded. Assorted without names, budded. Specimens, \$2.00 to Named varieties, bushy and well budded. Assorted without names, budded. Assorted without names, budded.	1.50	12.50 9.00 4.00 12.50 9.00 4.00 6.00 3.00	100.00 75.00 35.00 75.00 35 00 20.00
esting native shrub, and nursery grown plants transplant with success. BACCHARIS HALIMIFOLIA	.50	4.00	••••
One of the best almost evergreen shrubs. Leaves 12 to 15 inches. resemble holly and are brilliant in the Fall. BERBERIS NEUBERTI	.75 .50	6.00 3.50 6.00 2.50	
BERBERIS THÜNBERGI, see Hedge Plants, page 60. Specimens, 2 to 4 feet, \$0.75 to Another fine addition to our list of shrubs. It is of 18 to 24 inches, low growing habit, forming a compact growth seldom 15 to 18 inches, over four feet. It makes a splendid specimen, groups 12 to 15 inches, well with other shrubs and as a hedge plant where a low informal hedge is required nothing can rival this barberry. The foliage until Autumn is a pleasing light	3.00 .50 .35 .25	3.50 2.25 1.75	18.00 15.00

D

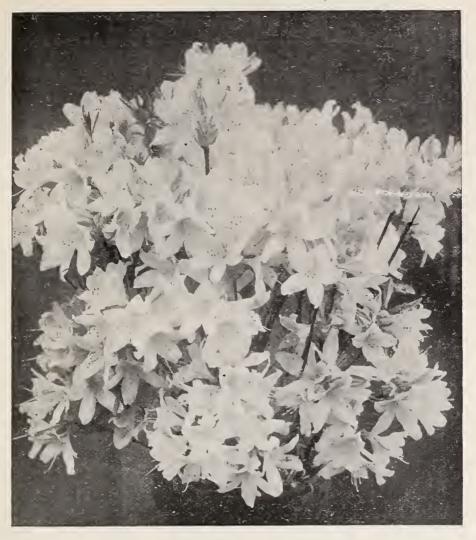
BARBERRY 7	DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per
	PHINDEDCH Continued			100.
take on dee deepest crir foliage dro; partially hi its former l withering tl ful effect.	as the frost appears this barberry begins to p amber green tints, slowly changing to the mson and finally to rich yellow, and as the ps the crimson berries, which were before dden from view, fairly rival the foliage in brilliancy. These berries remain on without hroughout the winter, giving a very beautiprices, see foot of preceding page.			
Familiar t graceful sh interesting.	ULGARIS (Common Barberry) specimens, 5 to 7 feet, \$1.00 to all and is really one of the most useful and 3 to 4 feet rubs. Foliage and fruit in the Fall very 2 to 3 feet 18 to 24 inches 12 to 18 inches	75 .50 .35 .25	\$6.00 4.50 2.50 2.00	\$20.00 15.00
A gracefu berry with ing contrast pecially effo	LGARIS VAR. PUPUREASpecimens, 4 to 7 feet, \$1.00 to 11 upright-growing form of the common barrich amber purple foliage which forms a strikt with the green of most shrubs. Also is esective when in flower, and again when the its of autumn wreath the branches. R. see Ilex	.75	5.00 3.50 2.50	25.00 15.00
CALLICARPA Compact : disposed in CALIFORNIA	TPUPUREA	35	3.50 2.50	30.06
general pla	2 to 3 feet 1 to 2 feet ARBORESCENS (Siberian Pea)	75 50 .35 .25	6.00 3.50 2.50 2.00 2.50	40.00 30.00 20.00 15.00
CARAGANA A Weeping	-green, locust-like foliage, yellow blooms in May. ARBORESCENS VAR. PENDULA. form of preceding. Specimens grafted 5 ft. higl 1 to 2 feet		4.00	
plants CEPHALANT White bal CHAMAECERA	AMERICANUS (New Jersey Tea). Bushy 1 to 2 feet HUS OCCIDENTALIS (Button Ball Bush) 2 to 3 feet SUS, see Lonicera.		3.50 3.50	30.00 30.00
More pro drooping p		50	3.50 3.00	30.00
CLETHRA AI Medium-s panicles in	ANS, see Herbaceous Plants. LNIFOLIA (Sweet Pepper Bush) 18 to 24 inches ized shrub, fragrant white blooms in terminal 12 to 18 inches July and August. Grows well in partial	35	3.00 2.00	25.00 15.00
COLUTEA A. Strong gr	where very swampy. BORESCENS	3.00		
CORNUS AMO CORNUS ALB The very in the winte The blooms	ONUM (Silky Dogwood)	. 1.00 75 50 35	7.50 6.00 3.50 2.50 1.00	50.00 40.00 25.00 15.00 8.00
A very str	on quite wet soil. A VAR. AUREA (Yellow-Twigged Dogwood) riking variety with bright yellow twigs which ectively with the red-twigged type for winter		4.00 3.00	• • • • •
Dogwood CORNUS ALE Similar to CORNUS ALE Similar to	BA VAR. SPAETHI (Golden Leaved)	35 50 25 75 50	3.50 2.50 3.50 2.00 6.00 3.50 2.50	20.00
CORNUS MAS Tall shru yellow; frui CORYLUS M. Broad-leav	RIDA, see page 7. Cornelian Cherry)	50 35 50	4.50 3.00 3.50 2.50	20.00 25.00 20.00
COTONEASTI Delightful with small	ER HORIZONTALISBushy specimens, \$0.75 to low-growing or spreading shrub from Japan 2 to 3 feet glossy foliage almost evergreen and bright 1 to 2 feet	50	3.50 2.50	20.00
Like prec	ER MICROPHYLLA		3.00	15.00
Well-know blooms. It CYDONIA JA	PONICA (Japan Quince)	25	2.50 1.50 2.50	15.00 12.00 20.00
White for CYDONIA JA Very free CYTISUS PUT Very low-	m of preceding. PONICA VAR. MAULEI	75 50 50	1.50 6.00 4.00 3.50 2.50	20.00
DESMODIUM,	ORUM, see page 19. ZEREUM	75	6.00 4.00	
	Specimens, 6 to 8 feet, \$1.00 to	4.00 .75 .50 4.00	5.00	

English Single Hall

DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per 100.
DEUTZIA SCABRA VAR. PRIDE OF ROCHESTER. Specimens, 5 to 6 feet, \$1.00 to	\$3.00		
Very beautiful form of the tall Deutzia. Flowers 4 to 5 feet. double white. DEUTZIA SCABRA VAR. WATERERI 5 to 6 feet.	1.00	\$3.50	\$25.00
Large single form, effective. DEUTZIA SCABRA VAR. WELLSII	1.00	7.50 7.50	
Another single form. Quite distinct and graceful. DEUTZIA GRACILIS (Dwarf White)Specimens, 3 to 4 feet, \$1.00 to	3.00]
A very popular and desirable low-growing shrub. 2 to 3 feet. 18 inches to 2 feet. 12 to 18 inches.	.75 .50 .35	5.00 3.00 2.00	35.00 20.00 15.00
DEUTZIA LEMOINEII,	1.50	5.00	40.00
and the species Parviflora. It retains much of the 12 to 18 inches. dwarf and shapely habit of Gracilis, but the flowers are 8 to 12 inches in larger clusters and the individual blooms are also larger and of the purest white. It is a very great acquisition to the garden and can be used wherever the Gracilis would be suitable.	.50 .25	3.50 2.00	30.00
DEUTZIA PARVIFLORA	.50	3.5 0	
DIERVILLA (Weigela). The following six forms are various hybrids of the species Florida, grandiflora, Japonica and floribunda. All are very desirable garden shrubs, of graceful habits, and producing in the greatest profusion their attractive blooms in May and June, and many of them at intervals throughout summer.			
DIERVILLA HYBRIDA VAR. AMABILIS ALBA 5 to 7 feet. White form and very beautiful. 4 to 5 feet.	.50	6.00 3.50	
DIERVILLA HYBRIDA VAR. CANDIDA	.75	2.50 6.00 3.50	
DIERVILLA HYBRIDA VAR. EVA RATHKE 3 to 4 feet. 2 to 3 feet.	.35 .50	2.50 3.50	
Dark red flowers, medium sized bush. 1 to 2 feet. DIERVILLA HYBRIDA VAR. ROSEA. 4 to 5 feet.	.50	2.50 3.50	
Moderately dwarf and bushy form, flowers a very light pleasing pink. DIERVILLA HYBRIDA VAR. ROSEA VARIEGATA 3 to 4 feet. 3 to 4 feet.	.25	2.50 1.75 3.50	20.00
Variegated-leaved form of the preceding. 2 to 3 feet. 1 to 2 feet.	.35 .25	2.50 1.75	20.00
DIERVILLA HYBRIDA VAR. SIEBOLDII	.75	9.00 5.00 3.50	
DIRCA PALUSTRIS (Leather Wood)	.75	6.00 3.50	
ELDER, see Sambucus. ELEAGNUS UMBELLATA (Silver Thorn)	.50 .35	6.00 4.00 3.00	20.00
Medium sized shrub, conspicuous for its cherry-like fruits, ripening in July; showy and ed ble. EUONYMUS ALATUS (Burning Bush)Specimens, 3 to 4 feet, \$2.00 to Very distinct shrub, branches conspicuously winged; 18 to 24 inches.	5.00	8.00	
foliage in fall intense crimson. Very rare and beautiful 12 to 18 inches. shrub. EUONYMUS AMERICANUS	1.00	6.00	
Tall, tree-like, brilliant pendant fruits in fall. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. EUONYMUS OBOVATUS	.75 .50 .35 5.00	5.00 3.50 2.50	
Tall, tree-like, leaves smaller; fruit clusters more 5 to 6 feet. abundant and showy. 4 to 5 feet.	1.00 .75	5.00	
## 3 to 4 feet. EUONYMUS NANUS (Linearis)	.50 .35 .50	3.50 2.50 3.50	25.00 15.00 25.00
Handsome shrub for rockeries and slopes. Slender foliage, and evergreen in protected locations. 2 to 3 feet.	.35	2.50 2.00	20.00 15.00
EXOCHORDA GRANDIFLORA (Pearl Shrub). Specimens, 5 to 7 feet, \$2.50 to Tall shrub, of graceful habit, bearing profusion of 3 to 4 feet.	5,00 .75	6.00	
showy, pearly-white bloms very early in the spring. 2 to 3 feet. 1 to 2 feet.	.50 .35	2.50	20.00
FORSYTHIA INTERMEDIA (Hybrid)Specimens, 5 to 7 feet, \$1.00 to Hybrid garden form and extremely free blooming. One of the best early blooming shrubs. 4 to 5 feet. 3 to 4 feet.	3.00 .75 .50	6.00 3.50	
FORSYTHIA SUSPENSASpecimens, 5 to 6 feet, \$1.00 to	.35 3.00	3.00	20.00
branches and protusion of golden bell-like blooms. Can be trained as a vine to a height of at least forty feet. FORSYTHIA SUSPENSA VAR. FORTUNII	.75 .50 .35	6.00 3.50 2.00	25.00 15.00
More shrub-like than the preceding, otherwise very 4 to 5 feet. like it, and a most desirable shrub.	3.00 .75 .50	5.00 3.50	• • • • •
2 to 3 feet. FORSYTHIA VIRIDISSIMA (Golden Bell), Specimens, 5 to 7 feet, \$1.00 to	3.00	2.50	15.00
The most common of the Forsythias. Deep green foliage and branches. GLOBE-FLOWER, see Kerria. GOLDEN-BELL, see Forsythia. GOLDEN ELDER, see Sambucus. GOLDEN SPIRAEA, see Physocarpus. HAZEL-NUT, see Corylus.	.75 .50	5.00 3.50	25.00
HEDGE-PLANTS, see page 60.			

DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per 100.
HIBISCUS SYRIACUS (Althea or Rose of Sharon)	\$1.00 .75 .50 .35	\$8.00 5.00 3.50 2.50	\$35.00 25.00 17.50
BICOLOR, flower variegated rose and pink. BOULE DE FEU, violet red, well formed flowers. COMTE DE HAINAUT, good form, light pink. JEANNE D'ARC, new variety, fine foliage, blooms pure white. LUTEOLA PLENA, creamy white and double, quite dwarf. LEOPOLDII, flesh color and large, deeply-cut foliage. PAEONIAFLORA, rosy purple. PULCHERRIMUS, deep rose. TOTUS ALBUS SIMPLEX, very dwarf, single and of the purest	2.00		
white. SINGLE BLUE, large flowers of a pleasing shade of blue, quite a novelty in altheas. ST. CLAIR, light pink, rose at base. VARIEGATA, foliage variegoted. Flower buds deep crimson. HIPPOPHAE RHAMNOIDES (Sea Buckthorn)	.35 .25	2.50 2.00	20.00 15.00
especially well at the seashore. IONEYSUCKLE, see Lonicera. IYDRANGEA ARBORESCENS	.75 .50	5.00 3.50 2.50	
IYDRANGEA HORTENSIS, see specimen plants, page 59.IYDRANGEA PANICULATA	.75 .50 .75	5.00 3.50 5.00 3.50	
Blooms several weeks after preceding, otherwise similar. 2 to 3 feet. IYDRANGEA PANICULATA VAR. GRANDIFLORA, see page 29. Specimens, 6 to 8 feet, very bushy, \$2.00 to 4 to 5 feet. 3 to 4 feet. 2 to 3 feet. Specimens grown to single stem with bushy tops, \$1.00 to	5.00 1.00 .75 .50 5.00	7.50 5.00 3.50	65.00
IYDRANGEA QUERCIFOLIA	1.50 .75 .50 .50	6.00 4.50	
LEX SERRATA (Japan Black Alder), very rare	1.50 .75 .50 .35	5.00 3.50 3.00	25.00
NDIGO SHRUB, see Amorpha. TEA VIRGINICA	.75 .50 .35	3.50 2.50	25.00 20.00
APAN QUINCE, see Cydonia. AMESIA AMERICANA	.50 .35	4.50 3.00	•••••
terminal white flowers in June. (ERRIA JAPONICA (Globe Flower)	.50 .35	4.50 2.50	15.00
cup-like blooms. Very desirable for grouping. (ERRIA JAPONICA VAR. AUREA (new)	.75 .75 .50 .35 .25	8.50 2.50 1.75	25.00 17.50 12.00
CERRIA JAPONICA VAR. NANA VARIEGATA. Specimens, \$0.75 to Quite dwarf form of Kerria with silvery-like foliage, 18 to 24 inches. blooms single and yellow. 12 to 18 inches. 8 to 12 inches. 8 to 12 inches. 5 to 6 feet. Very hardy shrub of upright habit and fragrant blooms. 4 to 5 feet. 4 to 5 feet. California Privet does not endure the climate.	2.00 .50 .35 .25 .50 .35 .25	3.50 2.50 1.75 3.50 2.50 2.50 1.75	25.00 17.50 12.00 25.00 20.00 12.00
Specimens, 2 to 3 feet, \$1.00 to Very graceful form of preceding. One of our most de- 12 to 18 inches. sirable shrubs, either as a striking specimen or planted in groups. Its graceful branches are just pendant enough to give the plant a most effective appearance.	3.00	3.50	30.00
Per 1,000. This shrub is now in universal demand as a 4 to 5 feet, \$75,00 hedge plant. It will grow everywhere, even in 3 to 4 feet, 60.00 quite a shady location, in a crowded city atmos- 30 to 36 inches, 40.00 phere or on the seashore where it is occasionally 24 to 30 inches, 35.00 bathed with salt spray, about as well as under or- 18 to 24 inches, 30.00 dinary conditions. The leaves are bright glossy green and almost evergreen. Transplants without loss and can be trimmed into any desired shape, kept as low as one foot or grown to a height of twenty feet. It would be hard to find a more useful plant. We have an immense stock of it, anticipating a continued demand. "How to Plant a Privet Hedge" is a special circular we send out. Ask for it.	.30 .25 .20 .15 .10	2.50 2.00 1.50 1.00 .75	15.00 10.00 8.00 6.00 5.00

[&]quot;My plants which came from you last spring were very satisfactory in size of plants and the fine condition in which they reached me," etc.



Azalea Sinensis or Mollis, showing what a mass of blooms it bresents at the blooming season.

Hzaleas, hardy Garden Varieties.

AZALEAS thrive in ordinary garden soil and are especially attractive when planted in groups, either by themselves or as the foreground for groups of Rhododendrons. Either as a garden shrub or for naturalizing in picturesque woodland landscapes, we have no material more useful. The flowers are borne in clusters and quite envelop the plants with their masses of striking colors. The range of color is very great, from the richest crimson to pure white, brilliant yellow and clear pink, in fact, few classes of plants give a greater range of colors.

Hzalea Gandavensii or Ghent Hzaleas.

For prices see page 21.

These are garden hybrid Azaleas of bushy form producing in June a great profusion of dazzling bloom ranging from white to the deepest crimson through all possible shades of orange, scarlet, pink and red.

Varieties.

Bouquet de Flore. Soft pink. Coccinea Speciosa. Clear orange. Daviesi. Pure white. Delicata Nova. Pink.

| Gloria Mundi. Clear orange. | Ignaea Nova. Violet red. | Prince Henry des Pays Bas. | Sang de Gentbrugge. Carm Carmine. Carmine.

Hzalea Sinensis. (Mollis or Chinese Azalea.)

For prices see page 21.

Very bushy in habit of growth; blooming with greatest profusion even when quitesmall. Flowering before the leaves appear; the effect of a planting, where the various colors, yellow, salmon red, orange and white, are blended, is most striking.

Varieties.

Alphonse Lavallee. Bright red. Alba Plena Odorata. White. Baron Constant de Rebecque. Yellow.

Bouquet d'Orange. Orange. Mad. Caroline Legrelle d'Hanis. Dark red. Willem III. Bright red.

Azalea Indica var. Amoena. For prices see page 21. The now popular evergreen sort so much used as a border to Rhododendron beds, blooms in greatest profusion in May. Color, clear claret.
Azalea Indica var. Hinodgiri. For prices see page 21. Similar to the above in habit but produces flowers of a brilliant orange red.
Azalea Indica var. Zodagaeve. For prices see page 21. Similar to the two preceding, but the blooms are double bright lilac.

The above three azaleas are from Japan and prove to be quite hardy and very desirable.
Azalea Nudiflora. For prices see page 21.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

THE ELM CITY NURSERY CO., NEW HAVEN, CONN	٧.		
DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per 100.
LIGUSTRUM OVALIFOLIUM VARIEGATA	\$0.50 .35	\$3.50 2.50	
LIGUSTRUM VULGARIS (English Privet or Prim) 3 to 4 feet. This is the "Prim" of the English gardens. Is a very desirable shrub and very hardy. 1 to 2 feet.	.35 .25 .15	2.50 2.00 1.25	\$20.00 15.00 10.00
LILAC, see Syringa and Hedge Plants, page 60. LONICERA SPINOSA (Albert's Honeysuckle) 15 to 18 inches. Low shrub with trailing branches, leaves bluish green, 12 to 15 inches. blooms very fragrant and in May; fine for rockeries, etc. 10 to 12 inches. LONICERA FRAGRANTISSIMASpecimens, 6 to 8 feet, \$1.50 to	.35 .25 .20 5.00	3.00 2.50 1.75	25.00 20.00 15.00
Very useful shrub of vigorous growth, almost evergreen. Makes a very effective hedge. 5 to 6 feet. 4 to 5 feet. 3 to 4 feet. 2 to 3 feet.	1.00 .75 .50 .35	5.00 3.50 2.50	35.00 25.00 20.00
Almost evergreen; blooms very early, and fragrant. 3 to 4 feet. LONICERA TATARICA (Tatarian Bush Honeysuckle).	.75	6.00	
Well-known bush Honeysuckle, desirable shrub of upright growth. Fruit red and ornamental; in late summer. 2 to 3 feet.	4.00 .50 .35 .25	3.50 2.50 2.00	20.00
LONICERA TATARICA VAR. GRANDIFLORA ROSEA Form of preceding, more showy flower. MYRICA CERIFERA (Bayberry)Collected specimens, 3 to 6 feet, \$0.50 to Very useful for sandy places and near the sea as well as for general landscape work. Its dwarf habit, glossy, almost evergreen leaves and blue berries are all features of beauty with this plant. Special prices for car-load	.50 .25 3.00	3.50 2.00	15.00
lots of collected plants. NEILLIA OPULIFOLIUS (Spiraea), see Physocarpus. PAEONIA MOUTAN (Japan Tree Paeonia), see page 49. PHILADELPHUS CORONARIUS (Sweet Syringo.) 18 to 24 inches. An old garden favorite, its sweet flowers and associa- 12 to 18 inches.	.50 .35	4.00 3.00	25.00
tions making it dear to many. PHILADELPHUS CORONARIUS VAR. AUREA 2 to 3 feet. Very like preceding, and has bright golden foliage. 1 to 2 feet. PHILADELPHUS CORONARIUS VAR. NANUS (Dwarf). 12 to 18 inches. Dwarf form of the two preceding, making cushion-like 8 to 12 inches.	.50 .35 .35 .25	3.50 2.50 3.00 2.00	20.00
tufts of foliage. PHILADELPHUS HYBRIDA VAR. GRANDIFLORUS. Specimens, 6 to 10 feet, \$1.50 to Favorite old garden form, often growing 18 to 20 feet tall. Large, showy white blooms; not very fragrant. 4 to 5 feet.	3.00 .75 .50	5.00 3.50	25.00
PHILADELPHUS HYBRIDA VAR. NIVALIS. Specimens, 6 to 8 feet, \$1.00 to	3.00	2.50	20,00
Syringo; with pure white flower quite to center; fragrant. PHILADELPHUS HYBRIDA VAR. SPECIOSISSIMUS. Specimens, 5 to 7 feet, \$1.00 to One of the best syringos, growing 6 to 10 feet, branch- 4 to 5 feet.	.50 3.00	3.50	• • • • •
ing freely and producing great wreaths of fragrant white blooms with rich orange centers. PHILADELPHUS HYBRIDA LEMOINII. 3 to 4 feet. 2 to 3 feet.	.75 .50 .35	5.00 3.50 2.50 6.00	25.00 20.00
This is another of Mr. Lemoine's triumphs as a 3 to 4 feet, hybridist. It retains all the fragrance and freedom 2 to 3 feet, of the old sweet syringo but is far more graceful, the 18 to 24 inches, foliage is more glossy and of more delicate form. 12 to 18 inches. The flowers are produced in great profusion and in the graceful manner of the old Mock Orange on a smaller scale of growth. We believe that this is one of the new shrubs which is bound to become popular.	.75 .50 .35 .25	4.00 3.00 2.00	25,00 15.00
PHILADELPHUS HYBRIDA VAR. LEMOINEII MT. BLANC 3 to 4 feet. A veritable ball of white flowers; double. 2 to 3 feet. PHILADELPHUS HYBRIDA VAR. LEMOINEII CAN-	1.50 1.00	7.50	
DELABRA 2 to 3 feet. Branches gracefully bend under the weight of their blooms.	.75	6.00	
PHILADELPHUS MICROPHYLLUS	.50	3.50	25.0
Sometimes classed under Spiraea. Strong-growing 4 to 5 feet. shrub; does quite well in shady locations. 3 to 4 feet. 2 to 3 feet.	.75 .50 .35 .25	6.00 3.50 2.50 1.75	20.00
PHYSOCARPUS OPULIFOLIUS VAR. AUREA. Specimens, 7 to 8 feet, \$1.00 to Golden-leaved form of preceding. Very useful in creations strong color effects in gardens. 4 to 5 feet. PIERIS MARIANA (ANDROMEDA) (Stagger Bush)	3.00 .75 .50 .35 .75	5.00 3.50 2.50 6.00	30.00 20.00
PRIVET, see Ligustrum. PRUNUS AMYGDALUS (Pink Flowering Almond) 2 to 3 feet. Well-known early dwarf Almond with clear pink double flowers forming wreaths on the stems.		4.00 2.50	
PRUNUS AMYGDALUS VAR, ALBA (Flowering Almond). White form of preceding		6.00 4.00 2.50	
QUINCE (flowering), see Cydonia.	3.00	3.50	
RHODOT YPO'S RERRIOTDESSpecimens, 4 to 6 feet, \$1.00 to Effective shrub bearing pure white flowers in May. RHUS AROMATICA (Fragrant Sumach)	50	8.00 6.00 3.50 2.50	20.00
RHUS COPALLINA (Shining Sumach)	3.00	3.50 2.00	20.00
Well-known tree-like shrub, profusely plumed with its feathery flower stems. Gives a very pleasant effect. 4 to 5 feet 3 to 4 feet. 2 to 3 feet.	.75 .50 .35	5.00 3.50 2.50	25.00 20.00



MME. LEMOINE
is a splendid double white lilac, with enormous trusses.

Garden Lilacs.

THE rapid strides which have been made in the improvement of the Lilac by a number of persistent specialists is truly wonderful. European firms offer several hundred varieties and about all of them have been thoroughly tried at the Arnold Aboretum at Boston, as well as a number of other places in this country, and we believe the following list will be found to contain the cream of the new varieties. You will note in these brief descriptions what a wide range of color and form there now is to select from.

Alphonse Lavalle. Double. Very large panicle, beautiful blue, shaded violet. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet, 3 to 4 feet.

Dr. Stockhardt. Single, deep wine red. Sizes, 18 to 24 inches, 3 to 4 feet, 4 to 5 feet.

Languis. A single lilac which blossoms quite late. Panicle large; individual flowers medium, rosy lilac; a distinct shade. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet, 3 to 4 feet.

Marie Legray. Large panicles of white flowers. Valuable for forcing. The finest white lilac. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet, 3 to 4 feet, 4 to 5 feet.

Mme. Lemoine. Double and of the purest white. We consider it the best double white. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet, 3 to 4 feet, 4 to 5 feet.

President Grevy. Double, light blue, very large truss. Sizes 2 to 3 ft., 3 to 4 ft., 4 to 5 ft.
Pyramidalis. Enormous clusters of large double flowers of the typical lilac color. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet, 3 to 4 feet.

Renoncule. Double, reddish lilac. Sizes, 12 to 18 inches, 18 to 24 inches, 2 to 3 feet.

For prices see page 30.

For the old Purple and White Lilacs and other species of Lilacs see Syringa, on page 30.



This illustration of lilac Marie Legray gives a very good idea of the great freedom of bloom and the enormous size of the truss of these new lilacs.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

		Each.	Per 10.	Per 100.
RHUS GLABBA VAR. LACINIATA (Cut-leaved Sumach) Quite a fern-like appearing form and very effective as a foreground plant in shrub masses.	2 to 3 feet. 1 to 2 feet.	\$0.50 .35	\$2.50	\$20.00
RHUS SEMIALATA (Japan Sumach)	3 to 4 feet. 2 to 3 feet.	1.00 .75	6.00	
The true form is difficult to procure.	1 to 2 feet.	.50	6.00 4.00	35.00
RHUS TYPHINA VAR, LACINIATA (New), see page 29.	5 to 7 teet. 4 to 5 feet.	$\frac{1.00}{.75}$	8.00 6.00	75.00 50.00
	3 to 4 feet. 2 to 3 feet.	.50 .35	3.50 2.00	25.00 15.00
RIBES AUREUM (Yellow Flowering Currant) Favorite old shrub with spicy pendant flowers. Our	3 to 4 feet. 2 to 3 feet.	.75	6.00	
plants also produce large and quite edible fruit.		.50	3.50	
ROSE ACACIA, see Deciduous Trees. RUBUS DELICIOSUS	2 to 3 feet.	.50	4.50	
AMBUCUS (ANADENSIS (American Elder) Native plant. Very useful shrub, especially for plant-	4 to 5 feet. 3 to 4 feet.	.75	6.00 3.50	25.00
ing on moist ground.	2 to 3 feet. 1 to 2 feet.	.35 .25	2.50 1.75	15.00
AMBUCUS CANADENSIS VAR. LACINIATA (New) A very beautiful variety with graceful fern-like foliage.	2 to 3 teet. 1 to 2 feet.	.50 .35	4.50 3.00	
AMBUCUS CANADENSIS VAR. AUREA (Golden Elder) A popular golden-foliaged form of preceding.	5 to 7 feet. 4 to 5 feet.	1.00 .75	8 00 5,00	35.0
Tr popular gorden to haged form of preceding.	3 to 4 feet.	.50	3.50	25.0
AMBUCUS RACEMOSA FL. PL. (Double White Euro-	2 to 3 feet.	.35	2.00	15.00
pean Elder)	4 to 5 feet. 3 to 4 feet.	1.00 .75	8.00 5.00	
ILVER THORN, see Eleagnus. MOKE-TREE, see Rhus Cotinus	2 to 3 feet.	.50	3.50	
NOWBALL, see Viburnum. NOWBERRY, see Symphoricarpus.				
ORBARIA SORBIFOLIA (Spiraea)	2 to 3 feet.	.50	3.50	17.5
and terminal clusters of showy white blossoms in July, ORBUS ARBUTIFOLIA (Red Chokeberry)	1 to 2 feet.	.35	2.50	17.50
Graceful low growing shrub, brilliant autumn foliage. PIRAEA ALBIFLORA (Japonica Alba)Specimer	1 to 2 feet.	.35	2.50	• · · · ·
PIRAEA ALBIFLORA (Japonica Alba)Specimer Quite low growing and bushy, white panicles of bloom in July and August.	1s, 2 to 3 feet.	1.00		
PIRAEA ARGUTA	4 to 5 feet.	.75	6.00	
One of the best of the Spiraeas of recent introduction. Resembles Thunbergi, but is taller and leaves broader.	3 to 4 feet. 2 to 3 feet.	.50 .35	3.50 2.50	20.0
PIRAEA BULLATA (Crispifolia)	1 to 2 feet. ink.	.25	1.75	15.0
PIRAEA BUMALDA	l feet, \$1.00 to	3.00		
flower heads, blooms all summer. PIRAEA BUMALDA VAR. A. WATERER. Specimens, 3 to 4		3.00		
New form of preceding with very deep red blooms.	2 to 3 feet. 1 to 2 feet. to 12 inches.	.75 .50 .25	5.00 3.50 1.75	40.00 25.00 15.00
SPIRAEA SORBIFOLIA, see Sorbaria. SPIRAEA CANTONIENSIS (Reevesii)Specimens, 3 to 4		2.00		10.0
Medium size and very bushy, is one of the best of the	2 to 3 feet. 1 to 2 feet.	.75	5.00	
spiraeas but should have a protected location. PIRAEA CANTONIENSIS (Reevesii) fl. pl	2 to 3 feet.	.50 .75	3.50	
Beautiful double form of preceding. PIRAEA JAPONICA (Callosa)	1 to 2 feet. 3 to 4 feet.	.50 .50	3.50 3.50	20.0
Purplish foliage while young, flowers rosy pink in July and August. PIRAEA OPULIFOLIUS, see Physocarpus.	2 to 3 feet.	.35	2.50	
SPIRAEA PRUNIFOLIA (Plum-Leaved)Specimens, 4 to 6 SPIRAEA PRUNIFOLIA VAR, FL, PL. (Bridal Wreath).		2.00		
Specimens, 4 to 6	3 feet, \$1.00 to	3.00 .50	3.50	
Usually known as Bridal Wreath. A fine old garden	2 to 3 feet.	.35	2.50	20.0
Usually known as Bridal Wreath. A fine old garden shrub.	3 feet \$1.00 tcl	5.00	5.00	35.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGISpecimens, 4 to Charming spiraea with graceful form and abundant	3 to 4 feet.	.75		
Usually known as Bridal Wreath. A fine old garden shrub. PIRAFA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet.	.50	3.07	25.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet 3 to 4 feet.	.50 .35 .50	3.5° 2.50 3.5°	25.0 20.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to	.50 .35 .50 .35 5.00	3.5° 2.50 3.5° 2.50	25.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet.	.50 .35 .50 .35 5.00	3.5° 2.50 3.5° 2.50 5.00	25.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet 2 to 3 feet. 1 to 2 feet.	.50 .35 .50 .35 5.00 .75 .50	3.50 2.50 3.50 2.50 5.00 3.50 2.00	25.0 20.0 25.0 15.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet 2 to 3 feet. 1 to 2 feet. 3 to 4 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75	3.57 2.50 3.50 2.50 5.00 3.50 2.00 5.00	25.0 20.0 25.0 15.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet 2 to 3 feet. 1 to 2 feet. 3 to 4 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75	3.57 2.50 3.50 2.50 5.00 3.50 2.00 5.00	25.0 20.0 25.0 15.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75	3.50 2.50 3.50 2.50 5.00 3.50 2.00 5.00 3.50 2.50	25.00 20.00 25.00 15.00 15.00
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 4 to 6 feet. 3 to 4 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75	3.50 2.50 3.50 2.50 3.50 2.00 5.00 5.00 2.50 2.50	25.00 20.00 25.00 15.00 15.00
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75 3.00 .35	3.50 2.50 3.50 2.50 3.50 2.00 5.00 5.00 2.50	25.00 20.00 25.00 15.00 15.00
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 4 to 6 feet. 3 to 4 feet.	.50 .35 .50 .35 5.00 .75 .50 .25 .75 3.00 .35	3.50 2.50 3.50 2.50 3.50 2.00 5.00 5.00 2.50 2.50	25.0 20.0 25.0 15.0 15.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet.	.50 .50 .35 .500 .75 .50 .25 .75 3.00 .35 1.50 .75	3.50 2.50 3.50 2.50 3.50 2.00 5.00 2.00 5.00 2.50 2.50 3.50 2.50	25.0 20.0 25.0 15.0 25.0 15.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 4 to 6 feet. 3 to 4 feet. 2 to 3 feet. 3 to 4 feet.	.50 .35 .50 .35 .500 .75 .50 .35 .75 .50 .35 .75	3.50 2.50 3.56 2.50 3.50 2.00 5.00 5.00 2.50 2.50 12.00 6.00 3.50	25.0 20.0 25.0 15.0 25.0 15.0 30.0
Usually known as Bridal Wreath. A fine old garden shrub. PIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 4 to 6 feet. 3 to 4 feet. 2 to 3 feet. 4 to 6 feet. 3 to 4 feet. 4 to 6 feet. 5 to 6 feet. 5 to 7 feet. 6 feet. 7 feet. 8 to 8 feet. 9 feet. 9 feet. 1 to 9 feet. 1 to 9 feet.	.50 .50 .35 .500 .75 .50 .25 .75 .35 .50 .35 .50 .35	3.50 2.50 3.50 2.50 3.50 2.00 5.00 2.50 2.50 3.50 2.50 3.50 2.50 3.50 2.50	25.0 20.0 25.0 15.0 25.0 15.0 25.0 25.0 25.0 25.0 25.0 25.0
Usually known as Bridal Wreath. A fine old garden shrub. BPIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 1 to 2 feet. 4 to 6 feet. 3 to 4 feet. 2 to 3 feet. 2 to 3 feet.	.50 .35 .500 .35 .500 .25 .75 .300 .35 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	3.50 2.50 3.50 2.50 5.00 2.00 5.00 2.50 2.50 2	25.0 20.0 20.0 15.0 25.0 15.0 25.0 20.0 25.0 25.0 25.0 25.0 25.0
Usually known as Bridal Wreath. A fine old garden shrub. BPIRAEA THUNBERGI	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 7 feet, \$1.00 to 3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 4 feet.\$1.00 to 2 to 3 feet. 4 to 6 feet. 3 to 4 feet. 2 to 3 feet. 4 to 6 feet. 3 to 4 feet. 2 to 3 feet. 4 to 5 feet. 4 to 5 feet. 4 to 5 feet. 5 to 4 feet.	.50 .50 .35 .500 .75 .500 .25 .75 .50 .35 .50 .35	3.50 2.50 3.56 2.50 3.50 2.00 5.00 2.50 2.50 3.50 2.50 3.50 2.50 3.50 2.50	25.00 20.00 25.00 15.00 15.00



The treer use of this Hydrangea about the foundations of buildings and in the foreground of other plantings is desirable. No danger of their ever getting larger than is desired; they can be cut back, even to the ground annually if desired and continue to give splendid results.

hardy hydrangea (Paniculata var. Grandiflora)

HERE is no more popular shrub to-day for our gardens and lawns than this plant. Not only of the easiest culture and thriving under a great variety of conditions, but it can be used in so many ways effectively. As a single plant standing alone it can be trained into a fine specimen. Grown in masses by itself it is often very effective, and for grouping in combination with other trees and shrubs it is many times very satisfactory. It takes kindly to being pruned and if one wishes to keep the growth low, an annual cutting down seems not to injure the plants. As it is in its greatest beauty in August and September when few showy shrubs are in bloom, this feature lends an additional value to it. We grow this Hydrangea in large quantities, especially the small and medium sizes.

For other Hydrangeas and prices see page 59.

fern-Leafed Sumach (Rhus Typhina Var. Laciniata.)

THIS remarkable variety of our native stag-horn sumach was found on the hills of Vermont. It has the same rapid robust growth of the common form, producing the same showy cones of bright red fruit, but, as the illustration below will show, the leaves are so beautifully formed that they rival the most delicate fern in their intricacy. For massing with other effective foliage shrubs the effect can be very striking. It can also be cut to the ground each season if desired and a mass of the most beautiful foliage will result. This shrub will thrive on the poorest of soils with a surprising luxuriance.

For prices see page 61.



THE NEW FERN-LEAVED STAGHORN SUMACH.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

DECIDUOUS FLOWERING SHRUBS.	Each.	Per 10.	Per 100.
SYRINGA JAPONICA (Japan Tree Lilac)	.75 .50 .35	6.00 3.50 2.50	
Specimens, 5 to 7 feet, \$1.00 to Tall shrub with glossy foliage, bloom a clear, deep blue 2 to 3 feet. and weeks later than the common lilacs. SYRINGA PERSICA (Persian or French Lilac).	3.00 .35	2.50	
Specimens, 5 to 7 feet, \$1.00 to Graceful lilacs with beautiful blooms. Specimens, 5 to 7 feet, \$1.00 to 4 to 5 feet. 3 to 4 feet. 2 to 3 feet.	3.50 .75 .50 .35	5.00 3.00 2.00	20.00
SYRINGA PERSICA VAR. ALBA (White Persian). Specimens, 4 to 6 feet, \$1.00 to Like preceding, flowers at maturity quite white. 3 to 4 feet 2 to 3 feet.	\$3.50 .75 .50	4	\$40.00
SYRINGA VILLOSA (Pink Late Blooming) Specimens, 4 to 5 feet, \$1.00 to Erect shrub bearing large clusters of a pleasing rose pink, fragrant blooms in June at about the same time as Lilac Josikaea. 1 to 2 feet.	.35 3.00 .75 .50 .35	2.50 5.00 3.50 2.00	20.00
SYRINGA VULGARIS (The Old Garden Lilac). Old garden favorite, it is most happy planted in large masses or as a hedge. We have a large stock of it 2 to 3 feet. SYRINGA VULGARIS VAR, ALBA (White Lilac).	.50 .35 .25	3.50 2.50 1.75	15.00 12.00
The old White Lilac, growing oftentimes to tree-like proportions. This is a really desirable shrub for hedges. 2 to 3 feet. 1 to 2 feet.	.50 .35 .25	3.50 2.50 2.00	30.00 15.00
SYRINGA VULGARIS NEW VARIETIES OF LILACS See page 27	.75 .50 .35	6.00 4.50 3.00	50.00 35.00 25.00
TAMARIX PARVIFLORA (Africana)Specimens, 4 to 7 feet, \$0.50 to Shrub of a very graceful willow habit, producing such a profusion of small delicate pink flowers as to develop the entire shrub in April and May. TAMARIX ODESSANA (Caspian Tamarix)	2.00 .75 .50 .35 .75	5.00 3.50 2.50 5.00 3.50	20.00
flowers in large terminal clusters from July to September. TREE PAEONIA, see page 49. VIBURNUM LANTANA (Wayfaring Tree)Specimens, 5 to 7 feet, \$0.75 to Tall growing shrub, producing showy flat cymes of white, followed by fruits changing from green to red and then to black. VIBURNUM OPULUS (Cranberry Tree)Specimens, 5 to 7 feet, \$0.75 to	.25 3.00 .50 .35 .25 2.50	2.00 3.50 2.50 2.00	20.00 15.00
Much like the following, but flower heads are flat with but an outside row of sterile flowers; fruits in the Fall very showy. 3 to 4 feet. VIBURNUM OPULUS VAR. STERILE (Snowball). Specimens, 5 to 6 feet, \$0.75 to	.50 .35	3.50 2.50	•••••
The old fashion snowball known to all lovers of old fashioned shrubs. VIBURNUM OPULUS NANUS. Bushy	.50	3.50 2.50	
This is one of the most beautiful shrubs for planting 3 to 4 feet. on the lawn as a single specimen or for grouping with 2 to 3 feet. other shrubs. The habit is bushy and compact, the foliage is most beautifully crimped or plicated, and the flowers, which are produced in a wealth of profusion, envelop the whole shrub in bloom about June 1st to 15th. The foliage in the Fall turns to the most brilliant amber	5.00 .75 .50 .35	6.00 4.00 3.00	50.00 35.00 25.00
reds. VIBURNUM TOMENTOSUM VAR. PLICATUM (Japan Snowball), This variety is now very generally known as the double flowering Japan Snowball and is in universal demand. The flowers are so ball-like that they give to the bush during the blooming season a most beautiful appearance. WEIGELA, see Diervilla. WINTER-BERRY, see Ilex.	.75 .50 .35	6.00 4.00 3.00	50.00 35.00 25.00
XANTHOCERAS SORBIFOLIA	.75 .50	5.00 3.50	
base of petals. XANTHORRHIZA APIIFOLIA (Yellow Root). A low 8 to 12 inches. growing shrub with very attractive foliage assuming 12 to 18 inches. rich tints in the autumn. Much used as a cover plant in the shade especially under trees. It can be naturalized effectively along woodland roadsides and paths.	.35	2.50 4.00	20,00 25.00

The Roots of Plants.

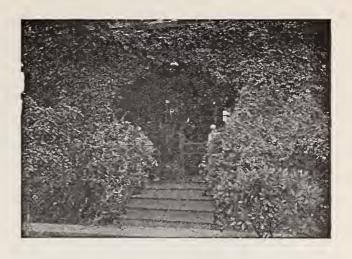
Cl

CL

We seldom hear much said about the root system of a tree or plant; in fact, if the top of the plant looks shapely, little is thought of it otherwise by the usual buyer; but the fact is, its root system is an all important feature in its economy. If a plant is to be transplanted successfully, it is of great importance that its roots have been suitably trained, and this applies especially to the larger trees and all evergreens. Appreciating this, we regularly root prune our trees, resorting to various ways of doing this work, with the result that the stock we send out is in the best of condition, both under and above ground, for successful transplanting.

Flowering Vines

THESE Hardy Vines are very useful in so many ways it is not to be wondered at that the demand for the more attractive ones is very large. For festooning over arbor or porch as shade producers, for screening otherwise objectionable views, and for decorative purposes generally, hardy vines are very desirable.



HARDY FLOWERING VINES.	Each.	Per 10.	Per 100.
ACTINIDIA ARGUTASpecimens, 3 to 8 feet, \$2.00 to 2 to 3 feet		5.00	
ner as wistaria; edible fruit.		3.50	\$25.00
AKEBIA OUINATASpecimens, 6 to 8 feet, \$0.75 to	0 3.00		
One of the best vines for arbor or screen, almost evergreen. Clover-like leaves and purple rose pendant flowers 4 to 5 fee		5.00 3.50	35.00 25.00
in May. Very hardy and will do well in the shade. 2 to 3 fee	.35	2.00	15.50
1 to 2 fee		1.50	12.50
AMPELOPSIS ACONITIFOLIA	.35	2.50	
fruit brilliant blue.			
AMPELOPSIS HETEROPHYLLA VAR. ELEGANS 3 to 4 fee Dainty vine with grape-like foliage curiously variegated 1 to 2 fee		2.50	
with white, rose and green; fruit brilliant blue.	20	1.50	
AMPELOPSIS TRICUSPIDATA (Boston Ivy)		2.50	1
Also known as "Amelopsis Veitchii," by far the most 2 to 3 fee valuable vine which will cling to stone or wood. Introduced 1 to 2 fee		3.50 2.00	25.00
from Japan. Too well known to need describing. 8 to 12 inche	25	1.50	10.00
AMPELOPSIS QUINQUEFOLIA (Woodbine) 6 to 10 feet, \$0.75 t			05.00
Our native Woodbine or Virginia Creeper grows almost 4 to 6 fee anywhere and its clean, glossy foliage is always wel-		3.50 2.50	25.00
come. Foliage in the Fall among the most brilliant. 1 to 2 fee	t25	2.00	15.00
AMPELOPSIS QUINQUEFOLIA VAR. BURBANKI 4 to 5 fee		6.00	
Sent out by the "Wizard of Horticulture" as an improvement on our native Woodbine. 3 to 4 fee		$\begin{vmatrix} 3.50 \\ 2.00 \end{vmatrix}$	\$15.0
AMPELOPSIS QUINQUEFOLIA VAR. MURALIS 3 to 4 fee	t75	6.00	
European variety of Woodbine with bluish cast to 2 to 3 fee foliage.	.50	4.50	
ARISTOLOCHIA SIPHO (Dutchman's Pipe) 3 to 4 fee	t. 1.00	7.50	1
Foliage like great Morning Glory foliage; curious pipe- 2 to 3 fee		6.00	1
like flowers. 1 to 2 fee BITTERSWEET, see Celastrus and page 33.	.50	4.00	
BOSTON IVY, see Ampelopsis.			
CELASTRUS ARTICULATUS (Japan Bittersweet)		1	
See page 33. Extra strong. 3 to 4 fee Smaller foliage and more rapid grower than our native 3 to 4 fee		6.00	
Bittersweet; fruit showy in Fall and Winter. 1 to 2 fee	.50	3.50	1
CELASTRUS SCANDENS (Common Bittersweet)	1	2.50	
CLEMATIS VIORNA VAR. COCCINEA (Scarlet) 3 year		1.75	
CLEMATIS CRISPA (Sweet Jasamine)		2.50	
Esteemed for its delicate perfume. A graceful vine not growing more than 10 feet tall.]	1
CLEMATIS FLAMMULA (Sweet Clematis), see page 33.			i
Strong. 2 years	1	2.50	20.00
Strong. 1 year. CLE VATIS HYBRIDS. Varieties.	.25	2.00	15.00
HENRY II. Large white. Vigorous grower 2 years	.75	5.00	1
JACKMANII. Large deep royal purple. A well-known			1
MAD. ANDRE. Large deep wine red. 2 years 2 years		5.00	
RAMONA Large light lavender. Splendid large flowers 2 years		5.00	1
CLFMATIS PANICULATA (Japan Sweet Clematis), see page 33. Very strong. 5 years (with balls of earth)	1 00	1	}
Very strong. 5 years (with balls of earth) Very strong. 3 years		4.00	30.06
Very strong. 2 years		2.50	20.00
Very strong. 1 year. 2 year. 2 year. 3 year.	.25		15.00
Dainty vine producing deep purple blooms about 2	s .50	3.50	25.00
inches in diameter.			
CLEMATIS, also see Herbaceous Plants. CLIMBING ROSES, see page 56.			
OUTCHMAN'S PIPE, see Aristolochia. ENGLISH IVY, see Hedera.			1
	0.5	0.50	1
Very useful as a clinging vine, and desirable for cover. 1 to 2 feet		$\frac{2.50}{1.75}$	15.00
ing ground in shady places, etc. It is evergreen.		1110.	10.00
A most interesting dwarf form, splendid for rockeries	50	4.50	• • • • • •
A most interesting dwarf form, splendid for rockeries.			
JAPAN BITTERSWEET. see Celastrus and page 33. JAPAN IVY, see Ampelopsis.			
LONICERA JAPONICA VAR. AUREA RETICULATA			
LONICERA JAPONICA VAR. AUREA RETICULATA (Golden Leaf)	1.50		
Honeysuckle with golden netted leaves; very desirable 4 to 5 feet variety.	50	3.50	25.00
raticly, 3 to 4 teet		2.50	20.00
2 to 3 feet	25	1.75	15.09

HARDY FLOWERING VINES.		Each.	Per 10.	Per 100.
LONICERA JAPONICA VAR. CHINENSIS (Chinese Honeysuckle) Honeysuckle with dark foliage, underside purple; flowers are rose and white turning to yellow.	2 to 3 feet.	.25	1.75	15.00
LONICERA JAPONICA VAR. HALLIANA (Hall's Evergreen) The popular Evergreen Honeysuckle, flowers white, turning to yellow; very fragrant. LONICERA PERICLYMENUM VAR. BELGICA. Free flowering Honeysuckle with showy blooms; fragrant,	3 to 4 feet. 2 to 3 feet. 1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet.	.35 .25 .15 .50 .35	2.50 1.75 1.25 3.50 2.50 1.50	20.00 15.00 10.00
LYČIUM CHINENSE (Matrimony Vine)	2 to 3 feet. 1 to 2 feet.	.35 .25	3.00 2.50	
PERIPLOCA GRAECA (Silk Vine)	2 to 3 feet.	.50	2.50	
Very showy species from Japan. TECOMA RADICANS (Trumpet Creeper) Our native species and a very desirable vine.	1 to 2 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet.	.35 .50 .35	3.00 4.00 2.50 2.00	15.00
TRUMPET CREEPER, see Tecoma. VIRGINIA CREEPER, see Ampelopsis. VITIS, see Ampelopsis. VIRGIN'S BOWER, see Clematis and page 33. WISTARIA CHINENSIS (Purple) One of the best Wistarias, blooms before leaves appear. The many ways that this splendid vine can be used to advantage mark it as one of our most important vines; if thoroughly trimmed each season it can be trained to become quite tree-shaped so as to eventually become self-sustaining.	3 to 4 feet. 2 to 3 feet.	.50 .35	3.50 2.50	20.00
WISTARIA CHINENSIS VAR. ALBA (White) White form of the preceding. Very effective.	3 to 4 feet. 2 to 3 feet. 1 to 2 feet.	1.00 .75 .50	7 50 5.00 3.50	25.00
WISTARIA MULTIJUGA (see below)	10 to 12 feet. 6 to 10 feet. 4 to 6 feet. 2 to 4 feet.	5.00 3.00 2.00	6.00	
WISTARIA SPECIOSA (American Wistaria) This Wistaria blooms after the leaves are well developed; racemes not so showy. WOODBINE, see Ampelopsis.	6 to 8 feet. 3 to 4 feet. 2 to 3 feet.	1.00 .50 .35	3.50 2.50	

Mistaria Multijuga The Jap's favorite



WISTARIA MULTIJUGA.

From stereograph, copyright 1905, by Underwood & Underwood, N. Y.

Racemes of flowers three to four feet long may seem incredible. but it is true of this wonderful form of the Wistaria. In Japan (see illustration) vine is used in many effective ways. It lends itself to pergola, porch. arbor work and no end of charming schemes can be developed with Blooming time is the same as the commoner Chinese variety. See above for pric-

The wonder is that the whole country hasn't before awakened to the fascinations of gardening for beauty. The charm of attractive out-of-door surroundings appeals to a rapidly increasing number with refined tastes.



Clematis Paniculata.

Japan Sweet Clematis Clematis Daniculata

See Illustration.

OTHING finer than this Clematis has captured our gardens for many a year. Its foliage is clean and glossy, and of a rich green. Its flowers are delicate, star-like in form, and purely white, borne in large panicles and fragrant to a degree that makes the bee a constant lover; it runs in rampant fashion, growing from twenty to thirty feet in a season after the first Summer. The seed pods of this Clematis are very effective. It is of the easiest culture, and will thrive almost anywhere, and is free from disease or insect troubles of any kind. Plant it for a porch or arbor vine, to clamber over old walls or ledges of rock, to cover tree stumps; in fact, anywhere where it is desired to grow a graceful and attractive vine. (See page 31 for prices.)

Clematis flamula.

NOTHER Clematis very similar to the above, but blooming several weeks earlier, producing great masses of fleecy, pure white flowers and attractive dark green foliage.

The two Clematis noted are very attractive planted side by side. By planting them alternately along a fence or about a porch, the effect is very beautiful as Clematis Flamula blooms several weeks earlier than Paniculata, making in combination with it, a long period of blooming. These two sorts seem to be free from the attacks of disease, and will thrive, even though the larger sorts like Jackmanii may fail. (See page 31 for prices.)

Japan Bittersweet Celastrus Articulatus.

THIS is a far more elegant vine than our familiar native bittersweet, the foliage is more glossy, fruits in the fall more abundant and showy and it is one of the fastest growing of all hardy vines. We predict for this new vine that it will rapidly come to be considered a most attractive and desirable addition to our list of hardy vines. (See page 31 for prices.)

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



Such a border as this is a continuous source of beauty throughout the entire season.

hardy herbaceous Plants.

A LL plants whose roots are hardy and remain alive from year to year and whose tops annually die to the ground are classified under this heading. It includes such splendid garden plants as Paeonies, Iris, Larkspurs, etc. The great ease with which these plants can be grown and their great variety of color and form and season of bloom make them indispensable for the garden. Of late years, there has been a steadily increasing demand for this class of plants as well as a great improvement in the varieties, so that they now make an important feature in the business of many nurserymen. We are making these a specialty at the nursery, growing them in large quantities out in the open fields under the most favorable conditions. The classification is the one adopted by Prof. L. H. Bailey in the Cyclopedia of American Horticulture.

Height at flowering season and time of blossoming, general color of bloom, and very brief descriptions only are attempted in this abridged list.

Prices.

All the following Hardy Herbaceous Plants are offered in three sizes, as follows, unless otherwise noted. The very heavy field clumps can only be supplied in the sorts marked with a * to the left.

	Each	Per 10.	Per 100.
Very strong Field Clumps (Express recommended.)	50c	\$4.00	\$35.00
Strong Field Grown (Express recommended.)	25c	2.00	15.00
Smaller size (Can be sent by mail.)	15c	1.25	10.00

Hlphabetical List.

- *ACHILLEA MILLEFOLIUM VAR. RUBRA (Red Yarrow). 1 to 3 feet. June to October. Aromatic, fern-like foliage, which is very ornamental.

 An attractive border plant.
 *ACHILLEA PTARMICA VAR. FL. PL. (Pearl). 1 to 2 feet. May to October. Double
- A very effective plant, especially in bloom. Much prized as a cut flower. ACONITUM AUTUMNALE (Monk's Hood). 5 to 6 feet. September, October. Deep blue
- and a stately showy plant.

 ACONITUM NAPELLUS (Monk's Hood) 3 to 4 feet. June to July. Deep blue. Resem-
- bles Larkspur.

 Its tall spikes of the deepest blue, in good generous clumps, can be made a striking
- feature.
 *ACORUS CALAMUS VAR. VARIEGATA (Sweet Flag). 2 to 3 feet. Striped green and white foliage.
 Valuable for the margins of water gardens, but will thrive nicely in any good garden.
- AAAM'S NEEDLE, see page 51.
 AEGOPODIUM PODAGRARIA VARIEGATA.
 ground under trees. Will grow almost anywhere.
 ALTHAEA (Hollyhocks). One foot, splendid for covering the
- Always a popular garden plant and while they are grown from seed it takes one season of growth before they will bloom. There is always, therefore, a demand for plants of a blooming size. They require a very rich soil to get the best results. Following colors: Double crimson, red, white, yellow; single mixed; double mixed; Allegheny—semi-double. ALYSSUM SAXATILE (Golden-tuft). ½ to 1 foot. May and June.

 Forms a spreading clump of velvety foliage and flowers are the richest yellow and fragrant.
- fragrant.
 *AMSONIA ANGUSTIFOLIA. 2 to 4 feet. Glossy, willow-like leaves, forming a bushy mass of foliage. Flowers white. June.
 *ANEMONE CANADENSIS. 1 to 2 feet. Summer. Daintily nodding white bells borne
- *ANEMONE CANADENSIS. 1 to 2 feet. Summer. Daintily nodding white bells borne above foliage.

 Especially valuable for the rock garden and naturalizing in the woodlands.

 ANEMONE JAPONICA, and Varieties, see page 35.

 *ANTHEMIS TINCTORIA VAR. KELWAYI. 2 to 3 feet. July to October. Brilliant yellow daisies in great masses, splendid for cutting.

 Lasts for weeks, either in the garden or cut

 APIOS TUBEROSA. 6 to 8 feet. July. Of climbing habit and with wistaria-like foliage.

 Blooms in clusters of pea-like flowers of a reddish chocolate color.

 AQUILEGIA COERULEA. 1 to 2 feet. May to September.

 This is the Rocky Mountain Columbine with the long spurs, and makes a fine garden plant.
- - plant.

apanese Anemones.

F all the late flowering hardy border plants none are more graceful and appeal more to garden lovers than these charming Anemones from Japan. While their late blooming habit (September to November) gives them special value, their great beauty would make them welcome at any season. The blooms are produced in loose clusters on stems from two to four feet high which rise above a cluster of attractive foliage. (See illustration).

We offer four of the best varieties.

Varieties.

ALBA. Purest white petals, rich yellow center.

QUEFN CHARLOTTE. Semi-double flowers of the clearest rosy pink.

RUBRA. Light rose petals, otherwise like Alba.

WHIRLWIND. Pure white semidouble form of great beauty. For prices see page 34.



JAPANESE ANEMONES.

Stokesia Cyanea Corn flower Hster.

HIS recently introduced hardy herbaceous plant flowered at the nursery last season and is all that is claimed for it. The plant in bloom is about eighteen inches high and the flowers, which are produced in very much the same manner as the annual garden aster, are very double, of a light pleasing blue, two to four inches in diameter, and produce a very effective appearance.

For prices see page 34.

New Double White Hrabis. (Arabis Alpina fl. pl.)

HIS is a very desirable new double form of the interesting Rock-cress, blooming in early May and forming a mass of the purest white blooms which very closely resemble double stocks. This new double variety lasts several weeks in flower and is quite fragrant, having an agreeable spicy odor. Like its parent, the single form, the foliage is a silvery gray color and makes a solid mat of attractive foliage which is evergreen. One of the most desirable plants for rockeries and for planting in the foreground of the herbaceous border. (See illustration below.

For prices see page 34.



New Double White Arabis.

HARDY HERBACEOUS PLANTS.

AQUILEGIA CHRYSANTHA. 2 to 3 feet. May to September.
Another Rocky Mountain Columbine with long yellow spurs, equally desirable for gardens.

AQUILEGIA CHRYSANTHA VAR. ALBA. 2 to 3 feet. May to August.
A light or white form of the preceding.

AQUILEGIA VULGARIS (European Columbine). 1 to 3 feet. June to August. Rose, blue, white.
These are popular old garden plants.
*ARABIS ALBIDA (Rock Cress). ½ to 1 foot.
A beautiful low-growing plant with velvety foliage which is evergreen. Becomes a mass of snow-white in April. making it one of the earliest of our garden plants to bloom.
*ARABIS ALBIDA FL. PL. (new). See page 35.
ARENARIA GRANDIPLORA (Sandwort).
Close-growing evergreen plant, forming a carpet of verdure. Very desirable for rock work. Flowers pure white, standing well above the foliage in early spring.
ARMERIA FORMOSA. 6 to 12 inches. July and August.
Bright pink. Fine for borders, also effective in rockery.
ARMERIA MARTIMA SPLENDENS. (Thrift.) 9 inches high.
They flower more or less continuously from early spring until late in the fall. Attractive dwarf plants that will succeed in any soil, forming evergreen tufts of bright green foliage, from which innumerable flowers appear in dense heads, on stiff, wiry stems. Very effective in the rockery and indispensable in the border.
*ARUNCUS SYLVESTER (Spiraea Aruncus). 5 to 6 feet. May and June. Creamy white.
A desirable, strong-growing plant, either for the border or for the shrubbery.
ARUNDO DONAX (Giant Reed). 8 to 20 feet.
Very decorative tall grass or weed.

*ASCLEPIAS INCARNATA (Milkweed). 2 to 3 feet. July and August. Rose-purple to pink.
*ASCLEPIAS INCARNATA (Milkweed). 2 to 3 feet. July and August. Orange to flame.

ASPERULA ODORATA (Sweet Woodruff). 6 to 8 inches. May and June. White and HARDY HERBACEOUS PLANTS. ASPERULA ODORATA (Sweet Woodruff). 6 to 8 inches. May and June. White and ASPERULA ODORATA (Sweet Woodran).

fragrant.

*ASTER NOVAE ANGLIAE VAR. ROSEA. 2 to 4 feet. October and November.

A variety of our native New England aster, with very large flowers in the greatest profusion. Color, clear rosy red with rich golden center. Will grow almost anywhere and is especially desirable on account of its late blooming time.

*ASTILBE CHINENSIS. 2 to 3 feet. June. Pink to rose. Rare.

A splendid new garden spiraea, and equally good for forcing.

*ASTILBE JAPONICA VAR. GRANDIFLORA. 1 to 2 feet. May and June. Creamy white (new). *ASTILBE JAPONICA VAR. GRANDIFLORA. 1 to 2 feet. May and June. Creamy white (new).

ASTILBE, Also see Ulmaria.

BABY'S BREATH, see Gypsophila.

*BAPTISIA AUSTRALIS (False Indigo). 4 to 6 feet. June and July. Clear blue.

BEARD TONGE, see Penstemon.

BEE BALM, see Monarda. and page 39.

BEE LARKSPUR, see Delphinium.

*BELEMCANDA CHINENSIS (Blackberry Lily). 2 to 3 feet. June and July. Yellow, spotted red BEE LARKSPUR, see Delphinium.

*BELEMCANDA CHINENSIS (Blackberry Lily). 2 to 3 feet. June and July. Yellow, spotted red.

BELL FLOWER, see Platycodon and Campanula.

BELLIS PERENNIS FL. PL. (Double English Daisy). 2 to 4 inches. March to May. Pink, white and rose.

BERGAMOT, see Monarda, and page 39.

BLACKBERRY LILY, see Belemcanda.

BLACKBERRY LILY, see Gaillardia.

BLEDING HEART, see Dicentra.

BLUEBELLS, see Campanula.

*BOCCONIA CORDATA (Tree Calamdine). 5 to 8 feet. August and September. Spikes of feathered white.

Very strong grower and effective, either in a mass, or in a group with other plants or shrubs.

*BOLTONIA ASTEROIDES. 6 to 8 feet. August and September.

Tall-growing plant, producing great masses of aster-like flowers, white with yellow center.

*BOLTONIA LATISQUAMAE. 6 to 8 feet. August and September.

Similar to above excepting color of bloom which is light lavender, deep yellow center.

BUTTERCUP, see Ranunculus.

BUTTERCUP, see Ranunculus.

BUTTERCUP, see Asclepias.

CAMPANULA CARPATICA ½ to 1 foot. June to October.

Like the other Campanulas, the flowers are bell-shaped. In this species they are produced singly on delicate wiry stems, and are deep blue. One of the best dwarf border plants.

CAMPANULA CARPATICA VAR. ALBA ½ to 1 foot. June to October. Like the other Campanuias, the nowers are beneshaped. In this species they are produced singly on delicate wiry stems, and are deep blue. One of the best dwarf border plants.

CAMPANULA CARPATICA VAR. ALBA ½ to 1 foot. June to October. Similar to preceding otherwise than the color of the flowers, which are white.

CAMPANULA PERSICIFOLIA. June to October.

This species produces its flowers on stems 2 to 3 feet high. The flowers are in loose clusters, and are very effective. Color blue.

CAMPANULA PERSICIFOLIA VAR. ALBA. June to October.

CAMPANULA PERSICIFOLIA VAR. FL. PL. ALBA.

A double white form and especially fine for cutting. Originated at the nursery.

CAMPANULA PYRAMIDALIS. June to October. Known as the Chimney Campanula. Flowers blue and produced on branching flower stems 3 to 4 feet tall.

*CAMPANULA GLOMERATA. ½ to 2 feet. June to October.

CANDVIUFT, see Iberis.

CAMOMILE, see Anthemus.

CENTANTHIUS RUBER (Red Valerian). 1 to 3 feet. All summer. Crimson.

CERASTIUM TOMENTOSUM (Snow in Summer.) 6 inches.

Low growing, silvery foliage, grows in dry places, splendid rockeries.

CENTAUREA GYMNOCARPA (Dusty Miller). 1 to 2 feet.

Velvety white fern-like, fine for borders and foregrounds.

CHRISTMAS-ROSE, see Ileleborus.

CHRYSANTHEMUM LEUCANTHEMUM.

HYBRIDUM (Burbank's Shasta Daisy), see page 41.

CHRYSANTHEMUM LUCINOSUM. 4 to 5 feet. July to September. The Giant Daisy. Its height and attractive blooms make it a desirable garden plant.

CHRYSANTHEMUM HARDY GARDEN VARIETIES, see page 37.

CLEMATIS HERACLAEFOLIA VAR, DAVIDIANA. 3 to 4 feet. Sept. and Oct. Blue; fragrant.

*CLEMATIS RECTA. 2 to 3 feet. June and July.

fragrant.

*CLEMATIS RECTA. 2 to 3 feet. June and July.

Great masses of white bloom on erect stems, closely resembling Clematis Paniculata in appearance in a bush form. A splendid garden plant.

Other Clematis, see page 33 and Hardy Vines.

COLUMBINE, see Aquilegia.

CONVALLARIA MAJALIS (Lily of the Valley), see page 43

SEE PACE 24 FOR PRICES

SEE PAGE 34 FOR PRICES.
FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



A NUMBER OF VARIETIES OF HARDY CHRYSANTHEMUMS.

hardy Chrysanthemums—pompons.

HAT we can greatly prolong the season of brilliant color so acceptably in the garden by using these hardy Chrysanthemums naturally makes them very popular.

These Garden Pompon varieties have their own personal attractiveness quite as pronounced in their way as the larger green-house sorts. We have collected an assortment of these hardy kinds which gives a great range of color and form. The plants we offer if given good culture will bloom freely the same season they are planted. It is well to select a place for planting these chrysanthemums where there is some shelter from the north winds, such as the south side of a building, hedge or fence.

Varieties.

Dinizulu. Violet pink; the best for long sprays, as the flowers are produced all up the stalks.

Dundee. Bright scarlet maroon; growing about 2 feet high. A profuse bloomer and splendid bedder.

Rhoda. Apothor.

a. Another splendid bedding variety; delicate shade of silver pink. One of a delicate the best.

rise Queen.. A very striking shade of cerise pink; a compact growth, very showy. Cerise Queen.

nkelari. An old standard English variety; bright golden yellow; magnificent flowers; a fine cut flower variety. Donkelari. magnificent

Glorie de France. rie de France. Exquisite silver pink; long stem; splendid for cut flowers. Goldfinch. Small, beautiful golden yellow, shaded crimson; a magnificent com-

shaded crimson; a magnificent combination.

Queen of Whites. Large, creamy white, produced in profusion on long stiff stems; an old standard that is still a great favorite.

Queen of Bul. Beautiful shade of violet rose: a rather tall grower; suitable for bedding or planting among shrubbery.

Prince of Wales. This is without doubt the best pure white for all purposes; flowers large and full; makes fine sprays.

Sir Michael. Tall grower; profuse bloomer; fine for cutting, especially for decorative work, on account of its long stems.

Sunset. Bright golden bronze; fine long stems for cutting; a profuse bloomer; for bedding.

bedding.

Prices.

From past experience we find that the best plants to send out are well established young stock from pots. To insure bushy plants at the flowering season we set three plants in each pot, and send them out as one plant. Plant them direct into the garden as received, not nearer than eighteen inches apart and if the conditions are favorable they will become strong-bushy clumps by the flowering season and produce a splendid display.

Per pot, 25 cts; per 10 pots, \$2.00; per 100 pots, \$15.00. Collection of 10 varieties, our selection, \$2.00.

HARDY HERBACEOUS PLANTS. *COREOPSIS LANCEOLATA (Tickseed). 1 to 2 feet. June to October.

One of the best golden yellow flowers for the garden. Star-like blooms produced on wiry stems. Splendid for cutting.

CORONILLA VARIA. (Crown Vetch). June to August.

A rampant creeper, with handsome globular heads of showy bright pink and white sweet pea-shaped flowers; a useful plant for covering tough banks for the rockery.

CROWN VETCH, see Coronilla.

DAPHNE, see page 19.

DAISY, see Bellis and Chrysanthemum.

DAISY SHASTA, see page 41.

DAY-LILY, see Funkia.

*DELPHINIUM CASHMERIANUM. 2 to 3 feet. June to August.

This Larkspur is not very well known in gardens. Of robust habit, but dwarf. Deep blue and very effective.

DELPHINIUM ELATUM (Bee Larkspur). 3 to 6 feet. June to August. Deepest blue.

DELPHINIUM FORMOSUM. 3 to 6 feet. June to August.

This type of Larkspur is superb. Color, soft porcelain blue; produced on tall spikes.

DELPHINIUM GRANDIFLORA (Chinese Larkspurs). 2 to 3 feet. June to September. A form of Larkspur with delicate cut foliage and producing a profusion of flowers of deepest blue, light blue or white on loosely-arranged spikes.

DESMODIUM PENDULIFLORUM, see Lespedeza.

DIANTHUS BARBATUS, see page 32.

DIANTHUS PLUMARIUS (Scotch Pink). 9 to 12 inches. May and June. Pink and very fragrant.

DIANTHUS PLUMARIUS VAR. HER MAIESTY. 9 to 12 inches. May and June. fragrant.
DIANTHUS PLUMARIUS fragrant.

DIANTHUS PLUMARIUS VAR. HER MAJESTY. 9 to 12 inches. May and June.
Double white; fragrant. As large and finely formed as a carnation pink.

*DICENTRA EXIMIA. 1 to 2 feet. May to September.

A beautiful Bleeding Heart of dwarf habit, producing graceful spikes of pendant blooms in great profusion. The foliage is delicate and fern-like in appearance.

DICENTRA SPECTABILIS (Bleeding Heart). 2 to 3 feet. May and June. Rose.

An old favorite. Keeps well as a cut flower. Forces well if taken up early and put inside.

*DICTAMNUS ALBUS FRAXINELLA (Gas-plant). 2 to 3 feet. June and July. White; very fragrant. very fragrant.
*DICTAMNUS ALBUS VAR, RUBRA. 2 to 3 feet. June and July. Rose color and very *DICTAMNUS ALBUS VAR, RUBRA. 2 to 8 feet. June and July fragrant.

DIGITALIS PURPUREA (Fox Glove). Old-fashioned garden favorites of easiest culture. Strong plants set out in the spring will bloom the first season freely. In early fall it is well to remove the flower stems and transplant the plants, setting them about two inches deeper in the earth than before.

ECHINACEA PURPUREA (Purple Coneflower). 3 to 5 feet. July to September. One of our most showy flowers of the cone or daisy type, ray flowers of a clear, rich rose, very effective, lasts for weeks when cut.

ECHINOPS SPHAEROCEPHALUS (Globe Thistle). 4 feet. July and August. Handsome thistle-like foliage, with globular pale blue flowers; fine for cutting.

ERIANTHUS RAVENNAE (Ravenna Grass). 6 to 10 feet. October. One of the tallest grasses, 25c. to \$1.00 each, according to size of clump.

EULALIA, see Miscanthus. EULALIA, see Miscanthus.
EUPHORBIA COROLLATA (Spurge). 1 to 2 feet. July to October. White; keeps well when cut.

FALSE INDIGO, see Baptisia,
FERNS, see page 53.
FESTUCA GLAUCA. 1 to 1½ fcet. June. Silvery blue foliage grass. FESTUCA GLAUCA. 1 to 1½ teet. June. Silvery blue foliage grass.

FLAGS, see Iris, also pages 44-47.

FORGET-ME-NOT, see Myosotis.

FOX GLOVE, see Digitalis.

FRAXINELLA, see Dictamnus.

*FUNKIA SIEBOLDIANA (Day Lily). 1 to 1½ feet. July and August. Pale lilac. Silvery blue foliage. Like all the following forms of Funkia, this Day Lily thrives well in the shade, forming effective clumps of heart-shaped foliage, flower spikes appearing well above it. blue foliage. Like all the following forms of Funkia, this Day Lily thrives well in the shade, forming effective clumps of heart-shaped foliage, flower spikes appearing well above it.

FUNKIA SUBCORDATA (White Day Lily). 1 to 1½ ft. July and Aug. White. Light green foliage.

*FUNKIA OVATA. 1 to 1½ feet. July to September. Deep blue.

*FUNKIA LANCIFOLIA. 6 to 12 incles. August to October. Pale lilac.

FUNKIA LANCIFOLIA. 6 to 12 incles. August to October. Pale lilac. Foliage margined with white.

*FUNKIA LANCIFOLIA VAR. ALBA-MARGINATA. 6 to 12 inches. August to October. Pale lilac. Foliage margined with white.

*FUNKIA LANCIFOLIA VAR. AUREA MARGINATA. 6 to 12 inches. August to October. Pale lilac. Foliage margined with yellow.

GAI:LARDIA ARISTATA (Blanket Flower). 2 to 3 ft. July to Oct. Bright red, yellow splashes.

GERMAN IRIS, see pages 44 and 45.

GIANT REED, see Arundo.

GOLDEN GLOW, see page 39.

GOLDEN GLOW, see page 39.

GOLDEN ROD, see Solidago.

GRASS SEED, see inside back cover.

GRASSES, see Erianthus and Miscanthus.

GYPSOPHILA PANICULATA. 3 to 4 feet. July to October. Known as Infant's Breath.

Produces a mass of the smallest white flowers so disposed as to form a veritable cloud of bloom. Keeps well when cut.

GYPSOPHILA PANICULATA FL. PL. 3 to 4 feet. July to October.

A new double form and very desirable. 50 cents.

HARDY FERNS, see page 53.

*HELENIUM AUTUMNALE (Sneezeweed). 6 to 7 feet. August and September.

One of the best tall-growing garden plants. Flowers golden yellow; in large masses.

HELENIUM HOOPESII. 1 to 3 feet. May and June. Color a peculiarly rich apricot yellow.

HELIANTHUS MAXIMILIANI. 4 to 6 feet. August to October.

Resembles Golden-Glow, but more double and less tall grower.

*HELIANTHUS ORGYALIS. 5 to 7 feet. October and November.

The tall flower spikes of the plant produced so late in the season with their medium sized, sunflower-like blooms, disposed all along the stems, and of such a bright golden yellow, make it especially desirable.

*HELIANTHUS ORGYALIS. 5 to 7 feet. blue shade, it

pink.

Very attractive. Almost impossible as it may seem, this strange plant really produces its flowers in the winter, out of doors. Often when the ground is frozen hard their dainty begonia-like blooms, almost hidden in a clump of waxy evergreen leaves, will astonish



A Bouquet of Rudbeckia Golden Glow as a Screen Decoration.

Golden Glow (Rudbeckia Laciniata, fl. Pl.)

OTWITHSTANDING that this fine hardy garden plant has been offered but for a few years, it is now generally known throughout the country and the demand for it has been very large each year. It, however, is so valuable for so many uses that we have worked up a large stock of it for this season.

In July and August the plant becomes a mass of brilliant golden yellow flowers much resembling a fair chrysanthemum, and produced on graceful stems. As a garden plant for backgrounds, or for planting for a screen-like effect along walls or fences it is splendid and will grow well in partial shade. As a cut flower it is very fine, good generous bunches with long stems can be arranged most effectively. Some plant a good lot of it in the garden just to have it in plenty for cutting. The plants we offer are large enough to bloom freely this season, especially the larger ones.

For prices see page 34.

Monarda Didyma, Var. Superba.

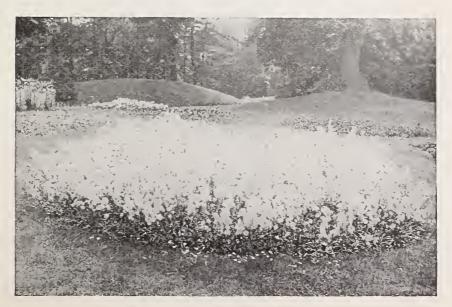
SLENDID variety of the old fragrant Bee-Balm with all the old sort's vigor and freedom of bloom, the flowers, however, being much larger and of a deeper color. For massing in good generous clumps nothing can produce a more charming effect during August and September, the flowers being of the deepest crimson and in such great freedom as to make a striking appearance. It is also delightfully fragrant. If the ground is well enriched plants set out this Spring will produce a profusion of bloom this Summer.

For prices see page 34.

Double Lychnis Viscaria (Splendens).

RODUCES clumps of bright evergreen foliage close to the ground from which spring numerous spikes from one to two feet high in June, producing dense heads of deep rose-pink double flowers much resembling pinks. They last in bloom several weeks and are quite agreeably fragrant. One of the most showy of the perfectly hardy garden border plants.

For prices see page 34.



Group of Double Lychnis Viscaria.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

HARDY HERBACEOUS PLANTS.

one. It is best to select a place for this plant which is sheltered from the winds in the winter and where it can remain for years undisturbed. Also a few large plants, four to five years old, at 75 cents to \$1.50 each. Smaller sizes at the prices of other Herbaceous

Five years old, at 15 cents to \$1.50 each. Smaller Sizes at the Plants.

HEMEROCALLIS AURANTIACA VAR. MAJOR. 2 to 2½ feet. June and July. Rich orange yellow, new and rare. Strong plants 50 cents.

HEMEROCALLIS DUMORTIERII (Early Yellow Lily), Japan. 1 to 2 feet. June. Deep yellow and fragrant.

Makes a splendid foreground plant.

HEMEROCALLIS FLAVA (Lemon Lily). 2 to 3 feet. June and July. Pale lemon yellow; fragrant.

fragrant.
This old garden favorite is most effective when grown in generous masses.

HEMEROCALLIS FULVA (Orange Lily). 2 feet to 4 feet. July and August. Orange red.

HEMEROCALLIS FULVA VAR. KWANSO. 2 to 4 feet. July and August. Orange red; semi-double.

HEMEROCALLIS THUNBERGII (Late Blooming Lemon Lily). 2 to 3 feet. Late June

HEMEROCALLIS THUNBERGII (Late Blooming Lemon Lily). 2 to 3 teet. Late June and July. Lemon yellow,
HEUCHERA SANGUINEA (Coral-Bells). 1½ to 2 feet. July to October.
The foliage of this plant in itself makes it worth having. The leaves are circular, with delicately fringed edges and of an attractive grayish marbled green and evergreen. They are about two inches in diameter, and as they grow form a round-like clump. The flowers are coral red, small, and produced in loose clusters on delicate, graceful stems which have the merit of appearing freely throughout the summer. Fine for cutting.
HIBISCUS MOSCHEUTOS (Marsh-Mallow). 3 to 5 feet. July to September. Clear, rosy pink.

HIBISCUS MOSCHEUTOS (Marsh-Mallow). 3 to 5 feet. July to September. Clear, rosy pink.

*HIBISCUS MOSCHEUTOS VAR. CRIMSON EYE. 3 to 5 feet. July to September.

Like the preceding in form and habit in growth. The flowers, however, are much larger and better form. Of the purest white, excepting at the center, which is crimson. Both these Hibiscus do well in the garden, and also at the sea shore, where they luxuriate even where the ground gets an occasional soaking of salt water. Blooming, as they do, in July, August and September, they are especially desirable for seashore gardening.

HOLLYHOCKS, see Althea Page 34.

IBERIS SEMPERVIRENS (Candytuft). 6 to 12 inches. April and May. White; evergreen toliage. Makes a nice foreground border plant.

IBERIS SEMPERVIRENS VAR. COMPACTA, see page 43.

*IRIS PSEUDACORUS, see page 45.

*IRIS CRISTATA, see page 45.

IRIS GERMANICA (Varieties of German Iris), see pages 44-45.

IRIS GERMANICA (Varieties of German Iris), see pages 46 and 47.

IRIS PUMILA, see page 45.

*IRIS SIBERICA, see page 45.

*IRIS SIBERICA VAR. ALBA, see page 45.

IRIS SIBERICA VAR. ORIENTALIS, see page 45.

JACOB'S LADDER, see Polemonium.

KNIPHOFIA ALOIDES (Tritoma, Torch Plant), see page 41.

LARKSPUR, see Delphinium.

LATHYRUS LATIFOLIUS (Perennial Pea). 5 to 6 feet. June to October. Rosy Pink, vine-like in habit of growth.

ACOB'S LADDER, see Polemonium.
KNIPHOFIA ALOIDES (Tritoma, Torch Plant), see page 41.

LARKSPUR, see Delphinium.

LATHYRUS LATIFOLIUS (Perennial Pea), 5 to 6 feet. June to October. Rosy Pink, vine-like in habit of growth.

LAWN GRASS SEED, see inside back cover.

LEMON LILY, see Hemerocallis.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

LEMON LILY, see Hemerocallis.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

LEMON LILY, see Hemerocallis.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

LEMON LILY, see Hemerocallis.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

LEMON LILY, see Hemerocallis.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

**LESIEDEAN SIERUOLDI (Demodium) Pea Shrub. September and October.

**painted in masses where it has room to develop, grouped with shrubs or in the herbaccous border. A few large clumps at 50c, and 75c, each, smaller sizes same prices as other plants.

LILUM AURATUM (Golden Banded). June to August. The grandest of all the lilies.

LILUM AURATUM (Golden Banded). June to August. The grandest of all the lilies.

LILUM ELEGANS. Orange Yellow. Blooms in terminal clusters, Very bright and showy.

LILUM SPECIOSUM VAR RICOLER. Bright Red, otherwise like preceding.

This and the next following are splendid garden lilies. blooming in August and Sept.

LILUM SPECIOSUM VAR RURUM (Japan White Lily).

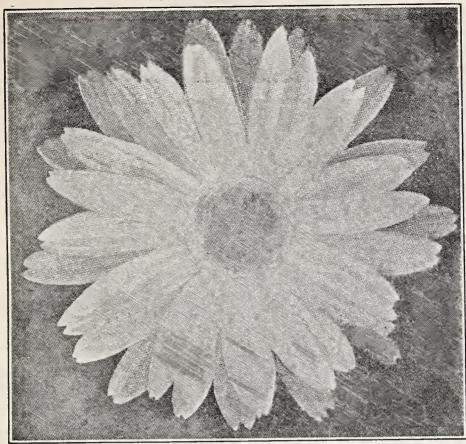
Abundance of deep red lilies produced on delicate, graceful stalks.

LILUM TIGRINUM VAR, FL. PL. Orange Red. Double Tiger Lily.

LILUM TIGRINUM VAR, SPLENDENS. Orange Red.

LULY TIGRISUM VAR, SPLENDENS. Orange Red.

LULY



SHASTA DAISY. Actual Size.

Shasta Daisy

Burbank's Recent Creation, New hardy arden Daisy.

HIS wonderful daisy, of which a great deal has been written in the horticultural press the past year, is the work of Mr. Luther Burbank, of California, to whom we are indebted for so many fine introductions. Flowers are of the purest glistening white, of enormous size, about four inches in diameter, and are borne on long, strong, stiff, wiry stems, about two feet in length. They are perfectly hardy perennials, and make a valuable addition to our list of hardy plants. For prices see page 34.

Sweet Milliam.

EAR to the hearts of many a flower-lover, the literature of the old-time gardens teems with pleasant references to this splendid plant. Perfectly hardy and easily grown, its brilliant flowers lasting for many weeks. It can be used freely to advantage in many garden scenes. By using these plants definite color effects can be depended on.



神经

RED HOT POKER LILY.

fect.

For prices see page 34.

Red hot Poker Plant.

(Kniphofia Aloides or Tritoma Uvaria.)

Uvaria.)

THIS interesting garden plant is really a lily botanically and produces during late summer and fall, even until hard freezing weather, tall spikes which are capped with a quantity of tubular flowers which are pendant and hug closely to the stem. These vary in color as they develop from bright red to yellow in the mature flowers, producing an effect which so strongly resembles a red-hot poker that the plant is popularly called by that name.

For prices see page 34.

For prices see page 34.

HARDY HERBACEOUS PLANTS.

*OENOTHERA SERRULATA (Evening Primrose). 1 foot. May and June.
One of the best clear yellow flowers of low growth, especially showy in the early evening and on cloudy days.
PACHYSANDRA TERMINALIS. 6 to 8 inches.
Foliage evergreen and resembles in appearance our native wood plant Princess pine. Thrives well in the shade and is in fact one of the best cover plants for shady places.
PADANTHUS, see Belemcanda.
PAEONIA IN GREAT VARIETY, see pages 48 and 49.
PANSY, see Viola.
PAPAVER NUDICAULE (Iceland Poppy). 1 to 2 feet. June to November.
These interesting little poppies with their smooth bluish green foliage and bright golden flowers produced at intervals all Summer are among our most desirable garden plants.
PAPAVER ORIENTALE (Oriental Poppy). 2 to 3 feet. June and July.
Great showy flowers of the most dazzling orange scarlet.
PEA, see Lathyrus.
PENTSTEMON BARBATUS VAR. TORREYI. 2 to 3 feet. August and September.
Also known as the Coral Plant, Flowers are crimson and produced on graceful spikes.
PENINKLE, see Vinca.
PHLOX, Paniculata, Tall Garden Varieties, see page 50.
PHLOX AMOENA. 3 to 5 inches. April and May.
Very desirable for carpeting the ground and for rockeries. Bright pink.
PHLOX DIVARACATA. 6 to 8 inches. April and May.
Lilac, white; showy; very attractive and desirable.
PHLOX GLABERRIMA VAR. SUFFRUTICOSA. 2 to 3 feet. June and July. Lilac, rose, white—five varieties.
PHLOX SUBULATA (Moss Pink), see page 51. PHLOX GLABERRIMA VAR. SUFFRUTICOSA. 2 to 3 feet. June and July. Lilac, rose, white—five varieties.

PHLOX SUBULATA (Moss Pink), see page 51.

PHYSOSTEGIA VIRGINICA (False Dragon Head). 3 to 4 feet. July and August. Effective spikes of clear pink flowers.

PINKS, see Dianthus.

*PLATYCODON GRANDIFLORUM. 2 to 3 feet. June to October. Resembles the Campanulas. The large blue bell-like flowers are produced in clusters of from three to six. Plant blooms all summer and is very hardy and desirable.

*PLATYCODON GRANDIFLORUM VAR. ALBUM. 2 to 3 feet. June to October. A white form of the above. Both are fine for cutting.

PLALYCODON GRANDIFLORUM VAR. MARIESI (New). 1 foot. June to October. Deep blue bells 3 inches across.

*POLEMONIUM CAERULEUM (Jacob's Ladder). 6 to 8 inches. May and June. A favorite old garden plant, producing a quantity of attractive blue blooms.

*POLYGONUM SIEBOLDI (Giant Smart Weed). 8 to 10 feet. July and August. Fleecy white. *POLYGONUM SIEBOLDI (Giant Smart Weed). 8 to 10 feet. July and August. Fleecy white.

POPPY, see Papaver.

PYRETHUM ROSEUM. 2 to 3 feet. June to August.

The semi-double forms of this interesting hardy garden plant are very beautiful, ranging in color from almost white to deep rose. The flowers rise above a cluster of beautiful fern-like foliage on single stems from twelve to eighteen inches high. The flowers resemble Chinese asters in appearance and when cut will last for weeks in water.

PYRETHRUM UGILIGNOSUM, see Chrysanthemum.

RAGGED ROBIN, see Lychnis and page 39.

*RANUNCULUS REPENS VAR. FL. PL. (Double Buttercup). 6 to 12 inches. May and June. Of the brightest yellow. Foliage very glossy green.

ROCK CRESS, see Arabis and page 35.

ROSE, Choice Hardy, pages 54 to 58.

RUDBECKIA LACINIATA (Coneflower). 6 to 10 feet. July to September. Golden yellow.

*RUDBECKIA LACINIATA VAR. FL. PL. 6 to 10 feeet. July to September. Also see page 39. page 39. This is page 39.

This is now the extremely popular Golden-Glow of the catalogues. It is one of the most desirable tall-growing hardy plants ever introduced. The blooms, of a rich golden yellow, are produced with great freedom and resemble double cactus dahlias. As a garden plant or as a cut flower, it is almost indispensable during its blooming season.

*RUDBECKIA SPECIOSA VAR. NEWMANII. 2 to 3 feet. July and August. Pure yellow, dark disk.

*RUDBECKIA SUBTOMENTOSA (Black-Eyed Susan). 2 to 3 feet. July to October. Yellow, dark cone.

SALVIA PRATENSIS. 1 to 2 feet. May and June. Blue.

*SAXIFRAGA CRASSIFOLIA (Rockfoil). 1 to 2 feet. May. Purple lilac.

SCABIOSA CAUCASICA (Mourning Bride). 1 to 2 feet. July and August. Lavender to white. SALVIA PRATENSIS. I to 2 teet. May and Junic SALVIA PRAGA CRASSIFOLIA (Rockfoil). 1 to 2 feet. May. Purple lilac, SCABIOSA CAUCASICA (Mourning Bride). 1 to 2 feet. May. Purple lilac, SCABIOSA CAUCASICA (Mourning Bride). 1 to 2 feet. July and August. Lavender to white.

SEA LAVENDAR, see Statice.

SEA LAVENDAR, see Statice.

SEA PINK, see Armeria.

*SEDUM ACRE (Stone Crop). Fine for rockeries and dry places. 2 to 3 in. June and July. Yellow.

SEDUM ALBUM. 3 to 4 inches. July and August. White, red center.

SEDUM TERNATUM. 3 to 4 inches. July. Rose tinted.

*SEDUM SPECTABILE (Showy Sedum). 1 to 2 feet. September and October.

A splendid garden plant, the showy flat panicles of rosy pink being very effective. Used as a cut flower it lasts for weeks.

SHASTA DAISY, see page 41.

SOLIDAGO (Golden Rod) in variety.

SNEZE WEED, see Helenium.

SPEEDWELL, see Veronica.

SPIRAEA FILIPENDULA, see Ulmaria.

SPIRAEA FALMOTUS, see Aruncus.

SPIRAEA FALMATA, see Ulmaria.

SPIRAEA FALMATA, see Ulmaria Purpurea.

SPURGE, see Euphorbia.

*STACHYS LANATA (Wooly Woundworth). 1 to 1½ feet. July and August.

Valuable for its very pearly, velvety foliage.

*STACHYS LANATA (Wooly Woundworth). 1 to 2 feet. August and September.

A beautiful plant producing a cluster of broad evergreen leaves from 4 to 8 inches long which grow quite flat to the ground. The flowers are produced on slender wiry stems which branch into a bushy head of branchlets bearing small blue flowers in greatest profusion. It also thrives well at the sea shore even where the ground is quite salty.

STOKESIA CYANEA (Stoke's Aster), see page 35.

SUNFLOWER, see Helianthus.

SWEET-WILLIAM, see page 41.

THALICTRUM MINUS VAR. ADIANTIFOLIUM. 1 to 2 feet. July and August.

Foliage delicately arranged and graceful.

*THALICTRUM MINUS VAR. ADIANTIFOLIUM. 1 to 2 feet. July and August. White.

A very graceful native plant which thrives well in the garden.

THYMUS MONTANA ROSEA (Thyme). Trailing. May. Rosy Red; fine for rockeries.

TORCH LILY, see Kniphofia, page 41.

SEE PAGE 34 FOR PRICES.



Could any plant adapt itself more effectively to the rock garden?

hardy Candytuft Iberis Sempervirens.

NE has but to look at the above attractive illustration to see that this hardy Candytuft is most happily adapted to the rock-garden. It is equally effective in the hardy border.

The plant forms spreading clumps of beautiful evergreen foliage not unlike the hardy Daphne. This foliage effect is interesting the entire year. Its season of bloom is in April and May, being among our very early flowers and is of the owner white invariant. flowers, and is of the purest white imaginable, remaining for weeks. For prices see page 34.

Lily of the Valley Convallaria Majalis.

T may seem strange for us to call special attention to such a well-known plant, but we feel warranted in doing so, for the reason that we are certain that its freer use should be encouraged. One is not satisfied with a few flowers of this fragrant old favorite, but wants to be able to pick great bunches of them. It is equally true that as a garden plant, its most effective use is in great masses so as to get a liberal effect of the spikes of flowers are the wayner and great layers. among the young pale green leaves. As it thrives under almost all garden conditions, even under the shade of trees, no garden is really complete without at least one good large patch of it. Good clumps planted about a foot apart will eventually grow quite together. Another way to form a bed is to plant the single eye pips 2 to 3 inches apart over the area desired for the planting and within a season a fine bed can be established.

For prices see page 34, also the small pip plants at per 10, 25c.; per 100, \$2.00; per 1,000. \$15.00.



No flower is more delicate and fragrant than the lily-of-the-valley.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



GERMAN IRIS.

German Iris fleur-de-Lis

Hnd Other Iris not Japan.

HESE splendid garden plants have been favorites for years and are so hardy and easily grown and produce such a bountiful display of beautiful flowers that they can be considered one of the most important of our garden plants. They are of easiest culture, requiring no special treatment, and will remain for years, even enduring neglect, and produce regularly each year their fine display of blooms. The range of color and form is very great as well as their season of blooming, beginning with the hybrids of Pumila types as early as April 25, extending well up into June with some of the tall, late sorts.

Culture.

These Iris are of easiest culture, any good garden soil is all that is required. They will grow well in partial shade but produce their finest blooms in full sunlight. The best effects are produced where a number of plants of a kind are planted near enough together so as to give a generous mass effect.

Transplanting.

Iris can be transplanted any season of the year. The large sizes are recommended where immediate effects are desired.

Selected List of German Iris.

Our collection includes a large number of varieties which we do not catalogue, as we prefer to list only such kinds as are quite distinct and of proved merit, and cover the widest range of color, form and season of blooming.

NOTE.—In describing the Iris "outer segments" refers to the outer or reflex part of the flower; "inner segments" refers to the erect or inner part of the flower. O. S. stands for outer segments; I. S. stands for inner segments, in the following descriptions.

Auriole. Medium to late season; I. S., clearest intense yellow, incurved; O. S., deepest yellow splashed with white at base, intermixed with russet veining, this veining quite covering the segment towards the outer margins. Medium to low in habit of growth and one of the best in its class.

Blue-bird. Medium to tall and quite early. Splendid large, full flowers; I. S., very large, full and incurved and of a clear deep blue color; O. S., large, closely reflex and of a deeper velvety blue suffused with enough of the royal purple to add to its richness of coloring. One of the best early sorts.

Bridesmaid. Medium to tall, mid-season; I. S., very full and incurved, light rosy blue, changing to deeper blue on the margins, which are exquisitely penciled; O. S., almost white, distinctly penciled with deep blue in a most interesting way.

Canary Bird. (Flavescens). Medium to late season. Medium to tall grower, ideal form; I. S. are full and beautifully incurved; O. S., full and effectively reflexed and of the clearest canary yellow, slightly penciled with the palest blue.

Mid-season and medium size of growth; I. S., very little incurved and of the clearest pale blue; deepest royal purple, freely veined with splashes of pure white. Very

Edith Cook. Medium to low grower, mid-season to late, of strong, vigorous habit; I. S., of the clearest deep yellow, slightly incurved; O. S., broad and spreading, freely splashed and veined deep rosy purple on a white background and bordered with deep old gold.

Ernest Bernot. Early to mid-season, medium to tall, very free bloomer; I. S., delicate orange exquisitely suffused rosy purple; O. S., creamy white, intricately and freely veined with the deepest royal purple.

> SEE PAGE 34 FOR PRICES. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

Jackmanii. Tall and late, robust, of splendid habits; I. S., broad and incurved, old gold at base, changing to a rich yellow buff beautifully suffused and shaded with deep rosy tints; O. S., rich deep velvety maroon intricately veined and penciled with deeper rose, yellow, pink and white in a most indescribable manner.

La Valette. Tall, late, good full form; I. S., very full and incurved; O. ing, general color, a clear pale blue, slightly suffused with rosy tints.

Mad. Chereau. Late and tall, of beautiful and unique form; I. S., pale blue and so penciled with darker blue on the margin as to suggest fine embroidery; O. S., similar but a little lighter. A most distinct sort.

Queen of Gypsies. Tall and late; I. S., rich old gold, delicately suffused and penciled with rosy lilac; O. S., clear lilac overspread with beautiful pencilings of a deeper hue, interlaced with white and some chestnut markings.

Silver King. Similar if not the same as Florentine. The earliest of the tall large type, of ideal full form, and when first unfolding is of the softest pale blue, becoming almost white at maturity. Very fragrant.

Ineri. Mid-season and medium grower; I. S., incurving and of a clear light blue towards the tips; O. S., clear white at base, abruptly changing to clear blue suffused with royal purple, richly veined with deeper color. See the foreground blooms in accompanying illustration at foot of this sheet.

The following varieties are among our best sorts, but as we are not sure of their names, we offer them under numbers only.

No. 4. Mid-season and medium size; I. S., broad, incurved, clear brilliant yellow, slig tinted palest blue; O. S., broad, richest yellow, changing towards margin to blue then to creamy white and throughout veined with blue and russet.

8. Very late and tall. Resembles the early Florentine in its fine full large form. Color, strong rich blue; O. S., being suffused with a slight suggestion of velvety royal purple.

14. Late, medium tall, splendid full form; I. S., blue at base, changing to rosy blue towards tips; O. S., rich rosy purple, beautifully penciled and veined deep maroon.

15. Late and medium tall, very robust and free; I. S., incurved but somewhat open, yellowish buff suffused with rose; O. S., whitish at base, richly veined and penciled redmaroon so freely as to quite cover the flower part of segment. No. 15.

21. Late, medium dwarf, very similar to Auriole in form and color with the exception of the O. S., which are beautifully penciled with deep, velvety royal purple.

For prices see page 34.

Other Desirable Garden Iris.

Not Including Japan Iris.

An interesting very dwarf species, but 3 to 6 inches high, pale blue, about the earliest to flower.

Orientalis Alba. Very robust, often growing 3 to 4 feet high. Blooms June 10 to 25. Flowers medium size, of open form of a splendid firm waxy texture. Ivory white with a conspicuous splash of the richest deep velvety yellow, at the base of the outer segment. Fine for cultivating, lasting for a week or more.

Pseudacorus. Very robust, flowers of medium size, intense clear, deep yellow. In early June. Pumila. Dwarf and early, blooming in April. These we offer are mixed hybrids, varying in color from deep blue to yellow.

Siberica. Robust growers, foliage somewhat like the Japan Iris but more slender flowers, borne on 2 to 3 foot slender stems, well up above the foliage; color, clear rich blue. Flowers are somewhat larger than our native field Iris. In bloom with the late Germany Iris are somewhat larger than our native field Iris. man Iris.

Siberica Alba. Similar to preceding but white.

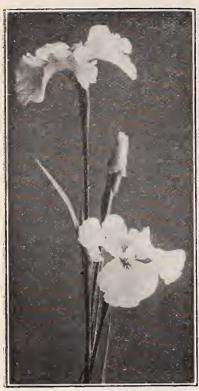
Siberica Fl. Pl. Double form. Blooms late with the Japan Iris.

Siberica Var. Orientalis. A beautiful Iris of the most vivid velvety deep blue, of medium size and blooming with great freedom about June 10 to 20.

For prices see page 34.



Field of German Iris at the Nursery. SEE PAGE 34 FOR PRICES. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



Japanese Iris (Laevigata or Kaempferi.)

HIS splendid type of Iris is now considered one of the most important of our strictly hardy permanent garden plants. For effective habit and gorgeous display of color it stands alone at its blossoming season, which is June 20th to July 20th here at the Nursery. German Iris have been gone several weeks, Pæonies have past, most Roses are beyond their best and in this grand flower, just in its prime, we have opportunities for special garden effects.

The plants form strong clumps of effective narrow flag-like foliage, one to three feet high, which remains bright and green all summer. The flower stems are slender and graceful, lifting the flower heads well above the foliage, and several flower buds are pro-duced on a single stem. The flowers are many of them ten to twelve inches in diameter and of the most exquisite combinations

eter and of the most exquisite combinations of colors from the purest white through every possible range of color to the deepest blue black, including many rosy shades, the richest of violets, royal purples, etc., and often so complicated are the markings on a single flower that a clear word description would be hardly possible. Most of the varieties have a conspicuous rich deep velvety yellow splash at the base of each petal or segment, adding greatly to the richness of the color effect. The flowers are referred to for convenience of description as double and single. When both the outer and inner segments are broad and flattened the flower is called double. When the outer three segments only are broad and flattened and the three When the outer three segments only are broad and flattened and the three When the outer three segments only are broad and flattened and the three While inner segments are upright and narrow, the flower is considered single. the double varieties are in some instances gorgeous, many of the so-called single varieties are equally so and quite as desirable.

Cultivation.

These Iris will thrive in any good garden soil, but respond quickly to extra fertilizing, and while they don't demand it to give good results, it is no doubt a fact that they reach their highest development where they can be watered freely just before and during the season of blossoming. We get most satisfactory results at the Nursery, however, without this extra care.

Varieties.

The following list of varieties we believe to be as fine a collection as ever red. Many of them are of our own importation direct from Japan. All offered. Many of them are of our own importation direct from Japan. All that we herein list have been under cultivation at the Nursery for several years, and by thorough roguing at the blossoming season each year we believe that these we offer are true to description.

Note.—In the following description O. S. refers to the outer three segments or petals; I. S. refers to the inner three segments or petals.

For prices see page 34.

Single Varieties.

Alba Simplex. Very early, medium to tall, free bloomer, of the purest white, very effective; O. S., quite reflex; I. S., upright.

Celeste. Very early, tall, vigorous, medium size; O. S., pale purple lake, beautifully veined with rosy purple; I. S., narrow upright, deep royal purple.

Exquisite. Mid-season to late, medium to tall grower and robust, flowers large and well formed; O. S., pale chalky blue, beautifully veined with deepest blue; I. S., upright, deep royal purple, margined light blue; style deep blue, margined white, very effective.

Kathryn. Early, tall and vigorous; O. S., broad, pale blue, beautifully veined royal purple; I. S., upright, narrow, deepest purple, margined white.

King Edward VII. Early, medium tall, vigorous, very free, large, and entire flower the richest velvety royal purple showing conspicuous deep yellow markings at the base of segments; O. S., very broad so as to over-lop.

Phyllis Leighton. Late, low to medium, very free, entire flower of the richest deep blue, suffused slightly with purple.

Rosy-Morn. Mid-season, tall and graceful, flower medium to large; O. S., broad and reflex, white at base shading to deep rose at margins; I. S., upright, creamy white at base, shading to clear rose on margins.

No. 11, 28, 31 Japan, see next page.

No. 11, 28, 31 Japan, see next page.

SEE PAGE 34 FOR PRICES.

Japanese Iris—Continued.

Double Varieties.

Annabelle. Low to medium, early, medium size, segments of uniform size forming flat flower, white at base changing to deep blue on margins, effective.

Blue Jay. Late, medium tall, vigorous, very large, splendid form and substance, segments broad, almost uniform in shape, deep yellow at base changing to a soft azure blue, becoming deeper at the margins and throughout beautifully marbled. Style waxy white bordered deepest blue.

ah. Mid-season, very tall and much branched, medium to large, the broad segments so much ruffled as to give a very double effect, deep blue suffused with deepest royal purple, the splash at base is conspicuous, styles upright and crested.

Francella. Early, medium tall, medium size, segments uniform size and broad, almost white at base changing to deep rose at margins, effective.

Gold Bound. Mid-season to late, very robust, stems branched, flowers of larger size, segments so full as to present a very solid flat effect, the margins beautifully ruffled and reflex, of the purest waxy white showing the yellow markings at the base with fine effect.

nnibal. Late, tall, very free bloomer, fine form and substance, segments broad and uniform size, chalky white beautifully veined with deepest blue, style upright, showy, deep blue, paler blue markings, beautifully crested. Hannihal.

Mahogany. Late, medium tall and branched, large velvety deep mahogany red showing richest splash of deep yellow at base, segments so full and ruffled as to build the flower well up in the center, style so freely crested as to further double the flower, very unique and beautiful.

Pyramid. Early to late, very strong grower and free bloomer, of largest size and splendid form, segments light blue at base shading to deep blue on margins suffused with royal purple, one of the best for general culture.

Purity. Early to mid-season, medium grower, medium size of the purest waxy white, flower very flat and effective, O. S. conspicuously banded with yellow.

Robt. Craig. Mid-season to late, medium tall, very large and splendid form, pure white with occasional flowers showing rich rosy maroon splashes at base of segments on margins, the style is also sometimes marked with rich color.

Late, medium tall, fine form, delicate porcclain blue, faintly marked with deeper Victor. blue.

Fell. Mid-season to late, medium tall, flowers fine form, palest chalky white, slightly veined deep royal purple, style deep rosy blue almost white at margins. Mt. Fell.

New Varieties imported direct from Japan

and have flowered in the Nursery and the description can be depended on.—Order by number if you prefer.

number if you prefer.

No. 11. Mei-rom. Single, early, tall, very free; O. S., broad and reflex of a lilac white, so freely splashed with deep rose as to quite color the petals toward the margin; I. S., similar in coloring but upright, style deep rose.

No. 15. Urc-in. Double, mid-season, tall and much branched, flower large and very full, segments slightly cupped shape, color pale blue white at base changing to rich clear blue at margins, the segments being richly veined with deep blue.

No. 18. Kumo-no-sho. Double, mid-season, tall, good size, white at base, freely veined rose which suffuses the segment at outer margin.

No. 28. Shira-taki. Early, single, tall, very large flowers, well formed, purest white, slightly shaded with the daintiest blue.

No. 31. Early, tall, robust: O. S., white, often bordered with rose, I. S., and I. S.,

No. 31. Early, tall, robust; O. S., white, often bordered with rose; I. S., small and upright, sometimes rose and margined with deepest rosy red; styles upright, almost white and showy.

20. Kumo-no-nye. Late, double, splendid form, richest velvety royal blue, suffused slightly with royal purple, the brilliant yellow throat of each segment adding to the color effect; styles upright and much crested of a deep blue black.

45. Double, early, very tall and branching, flower large and showy, segments rich blue penciled deeper blue with white radiating lines, spring from a base of deepest yellow; styles upright and crested. For prices see page 34.



From photo. taken at our Nursery July 1st, showing Japanese Iris (Pyramid) in full bloom.

58

SEE PAGE 34 FOR PRICES.



PÆONIA "FRANCIS ORTEGAL." One of the best dark red late sorts. CAROLINE MATHER is another splended late crimson sort.

Choice herbaceous Deonies.

HE Pæony is to-day without a rival as a hardy garden favorite, and is quite naturally so, as no hardy garden plant probably thrives with as little special care and produces so fine a display of gorgeous blooms. The great diversity of color and form which can now be obtained, very much increases the importance of this plant. We have a great number of the new varieties on trial in our testing grounds, and feel confident that these we list represent the cream of the lot to date. We have been so careful in the culture of these plants that we have every reason to believe that they are true to name and description.

Culture.

Any good garden soil is suitable for Pæony culture. While they undoubtedly thrive most luxuriantly in full sunlight, they will do very well under partial shade of trees provided they have sufficient nourishment. Those who anticipate maximum results will do well to thoroughly enrich the ground by digging it over to a depth of at least eighteen inches and putting in a good supply of wellrotted manure. It is safe to say that the conditions which would be favorable to the vigorous growth of rose plants will give the best results with the Pæony. A liberal top dressing of coarse manure is very beneficial applied in the late fall.

Prices for herbaceous Peonies, except where otherwise stated.

Numbers to the left of the variety indicate the sizes of that variety we have to offer.

No. 2. No. 3.	Extra size, very heavy, Strong blooming size, Well established,	Each, \$1.00 Each, *.75 Each, .50	Per 10, \$9.00 Per 10, 6.50 Per 10, 4.50	Per 100, \$80.00 Per 100, 50.00 Per 100, 35.00
No. 4.	Divided roots,	Each, .25	Per 10, 2.00	Per 100, 15.00

Special Collection. our selection only.

1st	size,	10	varieties,	\$9.00				varieties,	
1st	size,	20	varieties,	17.50	3rd	size,	20	varieties,	8.00
2nd	size,	10	varieties,	6.50				varieties,	
2nd	size,	20	varieties,	12.00	4th	size,	20	varieties,	3.75

Selected List of Varieties.

Note. The number to the left of the variety indicates the sizes we have to offer of that variety. Note. The number to the left of the variety indicates the sizes we have to offer of that variety.

2, 3, 4. Alba-Superba. Very double and pure white, tinted creamy yellow in center; fragrant and one of the best.

3, 4. Ambroise Verschaffelt. Dazzling red.

2, 3, 4. Atrosauguinea. One of the best double reds.

3, 4. Beaute Francaise. Rose, with lighter center, splashed with carmine.

3, 4. Boule de Neige. Very light, sulphur white with crimson edged spots. \$1.50, \$1.00.

3, 4. Canari. White with yellow center. \$1.00. 75 cents.

1, 2, 3, 4. Caroline Mather. Very large double, rosy crimson.

3, 4. Chrysanthemiflora. Light rose, deep yellow center with a lemon shading.

3, 4. Cleopatra. Violet rose, rich yellow stamens. Single. \$1.50, \$1.00.

herbaceous Paeonies—Conuinued.

3,4. Delachei. Dark red, fine.
2,3,4. Duke of Wellington. Sulphury white sort, of fine form, recently sent out. \$1.00, 75c., 50c.
3,4. Edulis Alba. Very light rose, center yellowish.

3, 4. Delachei. Dark red, fine.

2, 3, 4. Duke of Wellington. Sulphury white sort, of fine form, recently sent out. \$1.00, 75c., 50c.

3, 4. Edulis Alba. Very light rose, center yellowish.

1, 2, 3, 4. Elegans. Outer petals rose; center full with curving and twisting petalets, shading control of the pure of the pure year.

2, 4. Festiva Double uphury white (syn. Queen Victoria.)

2, 3, 4. Festiva Maxima. By many considered the best white yet introduced, both in color and form. Of the purest white, splashed with a few streaks of crimson. \$1.00, 75c., and 50c.

3, 4. Formosa Alba. White and sulphur yellow center.

1, 2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

1, 2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

1, 2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

2, 3, 4. Fragrantissima. Early and very free bloomer. Outer rows of petals clear rose, inner petals very numerous.

2, 3, 4. Graddiflora Superba. Light lilac rose, light rose with nankeen center.

2, 3, 4. Graddiflora Superba. Light lilac rose, light rose with nankeen center.

2, 3, 4. Muneil Rosea. Enormous doubtle flowers of a clear rose, late.

2, 3, 4. Muneil Rosea. Enormous doubtle flowers of a clear rose, late.

2, 3, 4. Muneil Rosea. Enormous doubtle flowers of a clear rose, late.

2, 4. Litescens. White ville. Beautiful flower, anemone shape, compact form, edge of broad light rose petals, fesh color with carmine spots, very fine. \$1.50, \$1.00.

2, 4. Marie Lemoine. Sulphur, white, ball shaped, center crimson spotted, late flowering, \$1.50, \$1.00.

2, 5, 4. Miller of the petals in the petals in the petals in the petals

ese.

ate r il

\$1.00

Tree Paeonies.

VERY distinct type of Paeonies, the only one of the species which makes a shrub-like growth. The flowers resemble the herbaceous kinds somwhat but they are considered by many more stately. They are extremely hardy and when well established make a grand display. The flowers appear even earlier than the old crimson Paeonia. Price from \$0.50 to \$5.00 each, according to size and variety.



Portion of field of Herbaceous Paeonies at the Nursery.

Dardy Phlox (Paniculata Tybrids.)



in good generous masses can be effectively he foreground of shrub plantings as well as in the flower garden border.

E have in this useful plant one that is perfectly hardy, of the easiest culture and will thrive in any garden soil and at the same time produce in greatest profusion quantities of showy, hydrangealike pluntes on upright stems, with a great range of colors from the purest white through pinks to the deepest fiery crim-For producing brilliant color effects during July, August and September nothing is more useful. Those who are familiar only with the magenta variety of the old gardens will hardly recognize the splendid colors now offered, in many instances with florets larger than a silver dollar, and panicles of blooms like great clusters of hydrangeas.

List of Selected Varieties.

Ball of Fire. Crimson and very free bloomer; of dwarf habit.

Bouquet Flouri. Medium dwarf in habit of growth, very much branched, flowers white with crimson centers.

can d'Ache. A large flower of most perfect form, of a rosy carmine color, center vio-let tinged with rose. Caran d'Ache.

Coquelicot. As brilliant as an Oriental poppy; orange-scarlet and one of the best.

Eclaireur. Purplish-crimson with light halo; a fine large flower.

Etna. Bright red, tinged with salmon.

Hector. Fine pink, very large.

Independent. Tall grower, late bloomer, fine large creamy white flowers, one of the best whites.

Isaby. M florets. Medium tall grower, very vigorous, producing large panicles of fiery salmon-red

Joan of Arc. Medium dwarf grower, very much branched, medium late; florets large, very pink with deep red center.

es Jouy. Medium tall grower; florets very large, rosy purple shading to white in center, an unique combination of colors.

d. P. Langier. Vivid crimson with white eye, large and very handsome. Jules Jouv.

Mad. P. Langier.

rie Louise. Tall grower, medium late; flowers rose to white, even varying much in color on the same flower stem. Marie Louise.

Miss Lingard. White with pale pink cye, long panicles, good form and truss.

Nellie Rainsford. Tall grower, early; florets large, white, shading to deep rose in the center. theon. Very vigorous grower and early bloomer; florets of enormous size and of an uniform clear deep rose pink. Pantheon.

Placida. Very srong grower and late, very large panicles of rosy lilac florets, of great sub-

mier Minister. Very strong grower, late bloomer, cnormous heads of large florets, pink, almost white, changing to the deepest crimson in the center. Premier Minister.

Queen. Pure white, fine grower.

Phlox Sublata, see page following. Phlox (other sorts), see page 51.

Have you ever noticed how important a house architect considers foliage effects? Almost never is a sketch for a proposed perspective view submitted without taking advantage of back-ground groups of trees and foreground shrub masses as necessary adjuncts in setting off a plan to its best advantage.



ADAM'S NEEDLE. Perfectly hardy in exposed locations.

Yucca filamentosa (Adam's Needle.)

THE only strictly hardy member of this interesting class of decorative plants, and it is really one of the most attractive of the order. The above illustration, taken at the Nursery this past summer, gives a good idea of the airy effectiveness of the plants when in full flower, where a number of plants are grouped together, after the plants are well established, these flower heads often reach six to seven feet in height, bearing in great freedom these pure white pendant lilies. Hardly a garden plan but where they can be arranged effectively. The flowering season is July and August, a season of comparative scarcity of effective blooming garden material. As desirable a plant as this Yucca is in bloom, it is only one of its good points, as its foliage is quite evergreen, remaining, even in very exposed situations, unaffected in the severest weather, and as the character of its growth is so very different from any other hardy garden plant we have, it always forms a strong and pleasing contrast. Again, this Yucca thrives in very light sandy soil and can be established in recky dry places often with telling effect. For prices see page 34.

Phlox Sublata (Moss Pink.)

THIS is the plant that forms a low mat of evergreen foliage and in early Spring is completely covered with masses of bloom.

Newer sorts listed below are clear and distinct colors. No better plant can be had for carpeting or bordering and as a plant for the sunny rockery it is splendid. It will grow in the dryest locations.

SUBULATA. The type with rosy lilac flowers.
SUBULATA VAR. ALBA. A white form of the above.
SUBULATA VAR. ATRO-RUBRA. Clear deep
For prices see page 34.

i in a ame fir

t star and the star of the sta

ids :

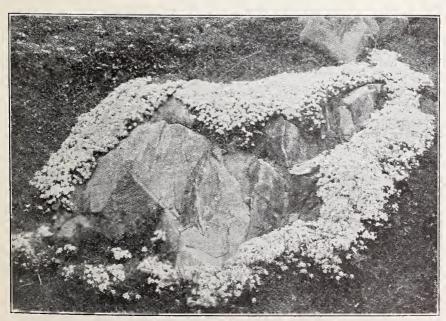
ters :

in cii

ouch C

d of as at sub s, pink

olla o its Varietics.
wers.
subulata var. sadie. Clear white with the slightest shading of lilac producing a very effective tint.



Phlox Sublata, showing its adaptability for the rock garden. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

HARDY HERBACEOUS PLANTS.—Continued from page 42.

*TRADESCANTIA VIRGINICA. 1 to 2 feet. June to August. Deep blue; grass-like foliage.
TRADESCANTIA VIRGINICA ALBA. ½ foot. June to August. White form of the

preceding.

TRITOMA UVARIA, see Kniphofia, page
TROLLIUS ASIATICA. ½ foot. May. Orange; a rare and beautiful garden plant.
TROLLIUS GRANDIFLORA. Similar to preceding with clear yellow flowers.
*ULMARIA FILIPENDULA (Spiraea Filipendula). 2 to 3 feet. May and June.
Beautiful fern-like foliage which remains fresh and green throughout the Summer.
Flowers are produced on spikes and are white and very graceful.
*ULMARIA PENTAPETALA VAR. FL. PL. 2 to 3 feet. May and June.
Formerly known as Spiraea Ulmaria. A fine old garden plant producing the purest white flowers on spikes.

Formerly known as Spiraea Ulmaria. A fine old garden plant producing the purest white flowers on spikes.

*ULMARIA PURPUREA VAR. ELEGANS (Spiraea Palmata). 2 to 3 feet. May and June. Light Pink.

*ULMARIA PURPUREA VAR. RUBRA. 2 to 6 feet. May and June. Deep Rose Red.

*VALERIANA OFFICINALIS (Garden Heliotrope). 4 to 6 feet. September and October. White; fragrant.

VERONICA SPURIA (Amethystina) (Speedwell). 1 to 2 feet. May and Jneu.

Blue; in spikes.

*VERONICA LONGIFOLIA VAR. SUBSESSILIS. 2 to 3 feet. July to September. Spikes of showy flowers of the deepest clear blue make this plant very desirable.

*VERONICA INCANA (Hoary Speedwell). 1 to 2 feet. July to September. Blue delicate spikes.

*VERONICA INCANA (Hoary Speedwell). 1 to 2 feet. July to September. Blue delicate spikes.

*VERONICA SPICATA. 2 to 4 feet. June to August. Deep blue in spikes.

*VERONICA SPICATA. 2 to 4 feet. June to August. Deep blue in spikes.

Note.—All the veronicas are very desirable garden plants and are especially valuable for cut flowers.

VINCA MINOR (Evergreen Myrtle) (Periwinkle).

One of the best evergreen plants for covering the ground and is a success in quite shady places, provided the ground is fertile. Its glossy foliage and inverted blue-bell-like flowers in early spring are familiar to all.

VINCA MINOR VAR. ALBA.

A pure white variety of preceding; not common in cultivation, but should be, as it is quite as easy to grow, and the white flowers are very beautiful.

VINCA MINOR VAR. ROSEA.

A variety of the Myrtle with rosy red flowers of a very pleasing hue.

VINCA MINOR VAR. FL. PL.

Another variety of this Myrtle; with double blue flowers which so resemble a double English violet in appearance as to easily deceive one. Equally as free a bloomer as the single variety.

VIOLA CORNUTA (Crested Violet).

Beautiful pansy-like violets with blue flowers and glossy foliage. The plants are in bloom all summer. A very desirable garden plant.

VIOLA CORNUTA VAR. ALBA.

Like the preceding; with pure white flowers.

VIOLA CORNUTA HYBRIDA VAR. LUTEA SPLENDENS.

This hybrid produces beautiful yellow flowers, and is a splendid new plant.

VIOLA ODORATA VAR. FL. PL. (Sweet English Violets).

The true double, sweet-scented English hardy violet. Color is of the deepest blue, and produced in such great profusion in the early spring as to quite cover the plant and fill the air with their delightful fragrance.

VIOLA ODORATA VAR. ALBA.

Like preceding other than the flowers, which are single white and come into bloom earlier.

VIOLA ODORATA VAR. ALBA FL. PL.

Like preceding other than the flowers, which are single white and come into bloom earlier.

LA ODORATA VAR. ALBA FL. PL.
Another beautiful form. Flowers double white, very large. Slightly tinted with pale

Another beautiful form. Flowers double write, very large. Singlify united with blue.

VIOLA TRICOLOR (Garden Pansy). From noted German strain.

Our pansies for this season are especially fine and stocky. Prices, each 5 cents; per 10. 40 cents; per 100, \$3.00; per 1,000, \$28.50. Ready March 15th.

WOODRUFF, see Asperula.

WINDFLOWER, see Anemone, page 35. YARROW, see Achillea.

YUCCA FILAMENTOSA (Adam's Needle), also see page 51.

One of the most valuable plants in cultivation for general garden and landscape plant ing. Its dagger-like foliage, which is evergreen, forms an attractive clump of foliage from which shoots, in July and August, tall and stately spikes 3 to 6 feet high, bearing large panicles of white lilies which are most picturesque and decorative. While a splendid garden plant, it thrives equally well planted on the lawn or among shrubbery, and is well suited to dry, sandy and sunny locations. We cannot too highly recommend this Yucca.

SEE PAGE 34 FOR PRICES ON THE ABOVE.

Special Collections.

For the convenience of those wishing to order Hardy Herbaceous Plants for special locations or purposes or blooming at special seasons, etc., we make up the following assortments which we offer at special prices, the selection to be left to us in all cases.

12 Distinct Species all White.
12 Distinct Species all White.
12 Distinct Species all Red or Rose.
12 Distinct Species all Blue.
12 Distinct Species all Blue.
12 Distinct Species all Blue.
12 Distinct Species blooming in May.
12 Distinct Species blooming in June.
12 Distinct Species blooming in June.
12 Distinct Species blooming in June and August.
12 Distinct Species blooming in July and August.
12 Distinct Species blooming in September to December.
12 Distinct Species growing but 6 inches high.
12 Distinct Species growing about 12 inches high.
12 Distinct Species growing about 24 inches high.
12 Distinct Species growing about 36 inches high.
12 Distinct Species growing about 36 inches high.
12 Distinct Species growing 4 to 6 feet high.
12 Distinct Species thriving in partial shade.
12 Distinct Species thriving in the full sun.
12 Distinct Species thriving in the full sun.
13 Distinct Species thriving in light, sandy soil.
14 Collections are \$2.00 each, field grown size. \$1.00 each for hich we offer
Collection A.
Collection B.
Collection C.
Collection E.
Collection F.
Collection G.
Collection H.
Collection J.
Collection J.
Collection K.
Collection M.
Collection N.
Collection N.
Collection P.
Collection P.
Collection P.
Collection Q.
ces of these C.

Prices of these Collections are \$2.00 each, field grown size. \$1.00 each for the small sent post-paid, if requested.

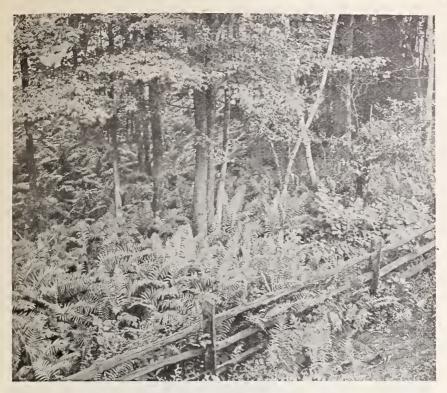
Any two of these Collections, field grown plants, for \$3.75; small size, \$1.75.

Any three of these Collections, field grown plants, for \$5.50; small size, \$2.50.

Any five of these Collections, field grown plants, for \$7.25; small size, \$3.25.

Any five of these Collections, field grown plants, for \$9.00; small size, \$4.00.

Special lists for special requirements made up by us at correspondingly low prices.



The very hardy ferns that so effectively thrive in our shady woods will do equally well in many a shady corner about the house and garden. Why not avail ourselves of these charming plants?

hardy ferns.

THE demand for our interesting hardy native ferns for planting in the shady corner and rockery has been steadily increasing for years, until now they are considered quite as important as any class of hardy plants for gardening purposes. The varieties we offer are especially recommended for gardens.

Soil for ferns.

Some of the stronger types will grow in almost any soil, but it is advisable to have the ground well drained, with some sand and leaf mould mixed with the soil.

When to Plant.

It is desirable to plant in early spring if convenient, but by cutting the fronds well back they can be successfully set out anytime up to the first of September. Later planting is not usually advisable, as the plants do not seem to thrive unless they make some top growth before going to rest for the winter.

Key.

For the convenience of those not familiar with the following ferns, this key will assist selecting for special planting. O. S., open sun; D. S., dry, shady places; M. S., moist, shady places

NOTE .- We will select ferns for any special location on request.

Varieties.

Adiantum Pedatum (Maidenhair Fern). One of the prettiest. Grows about a foot high in rich shades, and responds readily to cultivation. Plant 1 foot apart for massing. M. S. 20 cts. each, \$1.25 per 10, \$8.00 per 100.

lmer

ge from ge langer ge lange

M. S. 20 cts. each, \$1.25 per 10, \$8.00 per 100.

Asplenium Filix-foemina (Lady Fern). A large, handsome Fern 2 to 3 feet high, with finely cut foliage. Set 10 to 24 inches apart at back of Fern bed. O. S., M. S 15 cts. each, \$1.25 per 10, \$9.00 per 100.

Asplenium Thelypteroides (Silver Spleenworth). Attains a height of three feet, and has fronds 3 to 5 inches wide. Also can be massed effectively. M. S. Plant 18 to 24 inches apart. 12 cts. each, \$1.00 per 10, \$8.00 per 100.

Dennstaedtia Punctilobula (Hay-scented or Gossamer Fern). Grows 1 to 2 feet high. Fronds pale green, with strong stalks from a slender creeping rootstock. D. S. Plant 8 inches apart. 15 cts. each, \$1.00 per 10, \$8.00 per 100.

Dryopteris Cristata. (Crested Wood Fern). This is a common evergreen Fern; grows about a foot high. It gives a decided coloring to the Fern bed. Plant about 8 inches apart. M. S. 15 cts. each, \$1.00 per 10, \$8.00 per 100.

Dryopteris Marginalis (Evergreen Wood Fern). One of our prettiest evergreen species. Fronds 1 to 2 feet in length, 3 to 5 inches wide, thickish, and of a deep green color. Plant 1 foot apart. D. S. 15 cts. each, \$1.00 per 10, \$8.00 per 100.

Dryopteris Spinulosa (Wood Fern). Evergreen species, about 15 inches high, with finely dissected fronds about 4 inches wide. Plant 18 inches apart. M. S. 15 cts. each, \$1.00 per 10, \$9.00 per 100.

Matteucia Struthiopteris (Ostrich Fern). One of the most stately, and one of the best for cultivation. D. S. 15 cts. each, \$1.25 per 10, \$8.00 per 100.

Osmunda Cinnamomea (Cinnamon Fern).

Often 5 feet high and 8 inches wide. O. S. 25 cts. each, \$2.00 per 10, \$15.00 per 100.

Osmunda Claytoniana. Grows 2 to 3 feet high, is found in rather dry shaded places, and does well under cultivation. Plant about 2 feet apart. O. S. 25 cts. each, \$2.00 per 10, \$15.00 per 10, \$15.00 per 10.

Polypodium Vulgare (Common Polypody). One of the best evergreen species for rockwork. Grows 4 to 10 inches high, forming dense mats. Plant about 4 to 6 inches apart. D. S. 15 cts. each, \$1.00 per 10 \$6.00 per 100.

Polystichum Acrostichoides (Christmas Fern). An evergreen species, about a foot high, with deep green fronds simply divided. Plant 1 foot apart. D. S., M. S. 15 cts. each, \$1.00 per 100.

Woodwardia Areolata (Netted Chain Fern). Grows 12 to 18 inches high. M. S. 20 cts. each, \$1.75 per 10, \$15.00 per 100.



The New Baby Rambler. Photograph taken from branches of buds and flowers cut in October from plants set out the preceding May.

Choice Bardy Roses.

HERE is no doubt as to the universal popularity of the rose. The fact that many of the most beautiful of the varieties are perfectly hardy and thrive luxuriantly in the garden is a source of congratulation to lovers of out-of-door gardening. Enthusiasts at work with the rose, by various hybrids and crosses, have succeeded in producing no end of variety of form, color, and fragrance of bloom and the greatest variety of habit of growth, from the little fairy roses of a few inches in height to the rampant growth of the well-known and popular ramblers. By a selection of suitable varieties one can have roses for almost any garden position.

All roses respond quickly to good treatment. By this we mean well enriched soil, enough water, suitable trimming, etc. Failure to get good results is often caused by lack of sufficient fertility. Under usual conditions it is well to make the ground one-fifth well rotted manure to a depth of at least fifteen inches when preparing for a new planting with a liberal sprinkling of wood ashes and ground bone added, and an annual mulching of at least six inches deep of coarse stable manure about the roots applied late in the Fall and forked in, in the early Spring is a great help. Roses planted and treated under these conditions, if the ground is well drained, should luxuriate to such a degree as to satisfy everyone.

Baby Rambler (Mme. Norbert Lsvavasseur.) See illustration above.

Awarded a gold medal at the Horticultural Exhibition, World's Fair, St. Louis, over all other new Roses.

THE Rose hybridists certainly made a remarkable happy combination when they succeeded in creating this wonderful new rose. (Crimson Rambler X Glory of Polyanthes.) Imagine a bushy rose just right for the flower garden or a pot plant as to size with all the beauty of color and great clusters of the crimson rambler and add to this that it will bloom constantly all summer if planted in the garden and all the year around if given suitable green-house culture, and it seems that we have in this new rose the greatest triumph thus far achieved. Everybody will want this new rose, not only as single plants but beds and borders of it. We are able to offer a limited stock of strong field grown plants on their own roots. their own roots.

Very strong field grown, Strong field grown, Strong from 4-inch pots, Nice plants, 3-inch pots,

Dríces of Baby Rambler Only. Each, \$0.75 Per 10, \$6.00 Each, .50 Per 10, 4.50 Each, .50 Per 10, 4.50 Each, .50 Per 10, 3.50 Per 100, \$50.00 Per 100, 35.00 Per 100, 35.00 Per 100, 25.00

frau Karl Druschki.

Flowers very large, beautiful, pure white. This promises to be the best white Hybrid Perpetual yet introduced and one of the novelties of recent years. It is behaving splendidly in this country and already takes the foremost rank.

"Of the varieties distributed in 1900, Frau Karl Druschki, although new to the analysis, takes up a position as No. 17. This is in itself a remarkable performance for any new rose, and only shows what a general favorite with exhibitors this beautiful pure white H. P. has already become. In the first place it is pure white, which none of its predecessors can lay claim to be, added to which it has a good, vigorous habit, and is, moreover, one of the freest flowering, if not the most continuous flowering, of all the H. P's."

Prices same as other hardy roses, see page 55.

Prices same as other hardy roses, see page 55.

The illustration of this new rose shown on the front cover is from photograph by courtesy of The Rural New Yorker.

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

Garden Hybrid Roses—Strictly Hardy.

This class of roses blooms profusely in June and at intervals throughout the Summer and Fall. The popular garden roses mostly belong to this class and are always satisfactory.

Do not allow roses to suffer for want of plenty of fertilizer, as they are gross feeders, and only when they have plenty to feed on can they be expected to produce best results.

Prices of all Roses.

(Excepting where otherwise noted.)

Each, \$0.50 Per 10, \$4.50

Each, .30 Per 10, 2.75 Very strong field grown,
Medium grade, field grown,
Light grade (our selection of varieties only),
Each, Per 100, \$30.00 Per 100, 20.00 Per 100, 15.00 Per 10, 2.75 Per 10, 1.80 .20

All the following roses are strong field grown plants.

Alfred Colomb. Raised from Jacqueminot. Brilliant carmine crimson; very large, full, and of fine globular form; extremely fragrant and in every respect a superb sort. Green wood with occasional pale greenish thorns; foliage large and handsome. One of the most useful of all sorts for general cultivation.

Anne De Diesbach. (Syn. Glory of France.) Raised from La Reine. Carmine, a beautiful shade; very large. A superior garden sort; fragrant; one of the hardiest also valuable for forcing.

Baby Rambler. See page 54.

Baron De Bonstetten. Rich velvety maroon; large, full. A splendid sort.

Baroness Rothschild. Light pink, cupped form; very symmetrical; without fra-grance. Very distinct and beautiful; one of the finest exhibition varieties. wood is short joined; very hardy and a late bloomer.

Clio. Flowers large, of fine globular form, flesh-color, shaded in the center with rosy pink; growth vigorous; handsome foliage. One of the best roses.

Countess of Oxford. A seedling from Victor Verdier. Bright carmine, fading in the sun; very large and full; not fragrant. Wood almost thornless; foliage very handsome,

large and distinct.

Earl of Dufferin. Rich brilliant velvety crimson, shaded with dark maroon; large, full, finely formed; delightful fragrance. A vigorous grower. One of the finest dark roses. It should be in every collection.

Fisher Holmes. Shaded crimson scarlet, large, full and perfect form, very beautiful and free blooming.

François Levet. Cherry red; medium size; well formed; of the Paul Verdier style; very free bloomer and vigorous habit. On own roots,

it. Low

Frau Karl Druschki. See page 54 with illustration on cover.

General Jacqueminot. Brilliant crimson; not full, but large and extremely effec-tive; fragrant, and of excellent hardy habit, also forces well.

Jules Margottin. Carmine rose, fine in open flower and in bud. It may be grown either as a Pillar Rose, or by pruning kept in bush form; it should be in every collection.

Madame Gabriel Luizet. Pink, distinct, very large, cup-shaped; somewhat fra-grant. One of the choicest. Marchioness of Lorne. Large, full, cupped

shape; buds long and handsome, rich and fulgent rose-color, shaded with vivid carmine, remarkable for its perpetual habit.

Magna Charta. See page ,58.

Margaret Dickson. Of magnificent form; white, with pale flesh center; petals very large, shell shaped, and of great substance; fragrant, a fine variety; foliage

very large, dark green.

Marshall P. Wilder. Of vigorous growth, with healthy foliage; flowers large, semiglobular, full, well formed; color cherrycarmine and very fragrant.

Mrs. John Laing. Soft pink; large and of fine form, produced on strong stems; exceedingly fragrant; one of the most valuable varieties for forcing, and flowers continuously in the open ground. One of the most beautiful roses of recent introduction.

Mrs. R. G. Sharman Crawford. Color deep rosy pink, outer petals shaded with pale flesh, white at base of petals; flowers large, of perfect imbricated form, and freely produced, flowering from early summer until late in autumn. Growth vigorous. A valuable addition.

Paul Neyron. A seedling from Verdier. Deep rose color; good tough foliage, wood rather smooth; by far the largest variety in cultivation. A free bloomer; very desirable as a garden rose; valuable for forcing.

Prince Camille De Rohan. Deep velvety crimson; large, moderately full. A splendid rose.

Soleil D'Or. See page 58. Ulrich Brunner. Raised from Paul Neyron. Brilliant cherry red, a very effective color; flowers of fine form and finish, carried well upon the plant; petals of great substance; plant vigorous, hardy, and resists mildew. One of the best varieties for forcing and open air culture.

Victor Verdier. Bright rose, with carmine center, a very fresh shade of color; not fragrant; free bloomer; wood nearly smooth. This variety, with its numerous progeny, is more tender than any of the other types in the class. A beautiful rose.

For prices see above.

ROSES FOR GARDENS are a specialty at the nursery, our sales amounting to many thousands annually. The plants are strong, fieldgrown bushes, large enough to make a sturdy growth and produce a profusion of bloom right away. This grade of plants is very popular with our customers.



DOROTHY PERKINS.

Rambler and Climbing Roses.

WITHIN the last few years a number of new picturesque climbing and trailing roses have been introduced, which made possible no end of delightful garden effects. Even to tricted city gardens can often be made wonderfully beautiful by the free use of these new roses, and other vinelike plants, disposed about the fencelines, over arbors, and by covering unsightly buildings, etc. The Rambler roses are by no means the only climbing roses of great beauty recently introduced. There are many hybrids of the Wichuriana rose and various others, all delightfully beautiful.

Prices of all Roses.

(Excepting where otherwise noted.)

Very strong field grown,
Medium grade, field grown,
Light grade (our selection of varieties only),
Not less than 5 of any one single variety at 10 rates.

Baltimore Belle. Pale blush, becoming nearly white; compact and fine.

Crimson Rambler. The wonderful Japanese
Rose is one of the most important and valuable acquisitions of recent years. Produces in marvelous abundance clusters of the brightest crimson semi-double roses.

Dorothy Perkins. A splendid, new, climbing rose. Very double, of good size and are borne in clusters of ten to twenty. The color is a clear shell-pink and holds a long time without fading; very sweetly scented.

Empress of China. Dainty carmine pink roses in electrons.

Dainty carmine pink and delightfully beautiful.

Each, \$0.50 Per 10, \$4.50 Per 100, \$30.00 Each, .20 Per 10, 1.80 Per 100, 20.00 In the less than 25 of any one single variety at 100 rates. Not less than 25

scented.
Empress of China. Dainty carmine pink roses in clusters; blooms all summer.
Evergreen Gem. Foliage fine, rich bronze color, buff in bud, opening to almost white, two or three inches in diameter, perfectly double, and of a delightful sweet brier fragrance.
Pink Rambler. Flowers medium size, pink, in clusters, very pretty.
Multiflora. A charming species, introduced from Japan. Great clusters of white, single flowers.

Sweet-Brier. Old favorite with fragrant foliage.
Universal Favorite. Double flowers of a beautiful rose color; fragrant.
White Rambler. White flowers in large clusters; fragrant, very ornamental.
Wichuriana. Memorial Rose. A distinct and valuable variety from Japan; it is a low trailing species, its stems creeping on the earth almost as closely as the ivy. Pure white, single, with yellow stamens.
Yellow Rambler. Yellow in bud but lighter when fully open; very fragrant. Plant vigorous and free-blooming.

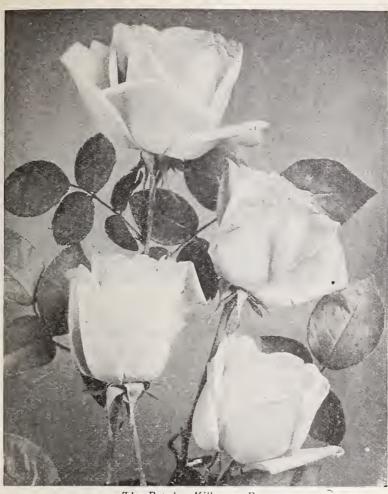
值(

The New Crimson Rambler Rose Philadelphia.

In rapidity of growth it rivals the Crimsan Rambler and also surpasses it in beauty of foliage. The blooms are larger than the old Crimson Rambler and full to the center and of a deeper crimson color, and is in full bloom before the Crimson Rambler is showing color. Prices above,



Philadelphia Rambler, described above. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



The Popular Killarney Rose

hybrid Tea Roses.

Very free bloomers; hardy with slight protection. These delightful, delicately formed and fragrant roses are very popular in gardens where good culture is provided, as they bloom profusely all the growing season and are ideal in form, color, fragrance and foliage.

Prices see page 56.

Burbank. Graceful rosy pink. A constant bloomer, in clusters.

ie Res s vanc gle fin

s of 1

l luge d incted incted in the orthe Pure

bloomer, in clusters.

Captain Christy. Rosy pink, perfect shape, tea scented; very free bloomer.

Clothilde Soupert. Medium size; very double and beautifully imbricated, produced in clusters; pearly white.

Duchess of Albany. A sport from the well known La France. Quite distinct in color, being of a rich, deep, even tint, and the shape is more finished.

Gruss an Teplitz. Color scarlet shading to velvety crimson, very fragrant, a free

grower and most profuse bloomer; handsome foliage, especially valuable.

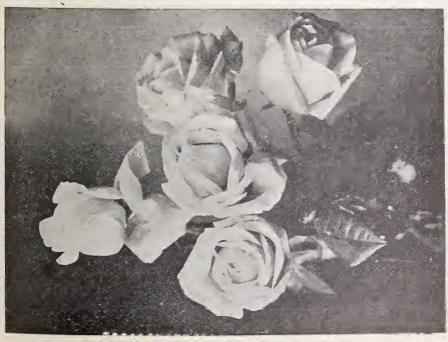
Keiserin Augusta Victoria. An extra fine white variety, faintly blended with cream color; very large, full and double, almost perfect in form. See illustration below.

Killarney. A charming Rose of robust habit; blooms large, buds long and pointed.

habit; blooms large, buds long and pointed.

La France. Delicate silvery rose, changing to silvery pink; very large, full, of fine globular form; a most constant bloomer.

Maman Cochet. Flowers large, full, clear carmine rose, shaded with salmon yellow.



Kaiserin Augusta Victoria, see avove. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.



Rosa Rugosa Alba, the purest white imaginable.

Rosa Rugosa and its Tybrids.

Rosa Rugosa in its several forms not only make an effective individual plant but is very desirable for hedges and generous masses.

Agnes Emily Carmen. (Hybrid). A rich red hybrid of rugosa semi-double, long pointed bud.

Madame Geo. Bruant. (Hybrid). One of the best of a new race of hybrids. In the bud state the flowers are long and pointed, when open, semi-double; pure white and fragrant and produced freely at intervals all summer. One of

()0

V an

Chedane Guinoisseau. Flowers very large, color rosy red, flowers in clusters and continues to bloom until frost.

Rugosa Alba. Single pure white flowers, highly scented; a splendid shrub-like rose.

Rugosa Rubra. Flowers single, of a most beautiful rosy red, succeeded by large berries of a rich orange red color.

Prices see page 55.

June and Moss Roses—Very Hardy.

Annual bloomers in June and at that time in the greatest profusion.

Blanche Moreau. (Moss.) Pure white, large, full, and of perfect form.

Blanda. Single pink flowers in greatest profusion followed with showy bright red fruits which persist throughout the early winter. This, together with the fact that te twigs are of the brightest crimson and practically thornless, make it especially desirable as a shrub for massing with other shrubs.

centifolia, Cabbage, or Provence. Rose color, large size; globular form; very fragrant. A superb variety.

Cumberland Bell. (Moss.) A true climbing moss rose, of great vigor. Bright silvery rose. New.

Damask. Popular old-time rose of delightful fragrance and delicate almost tea rose like delicacy to the opening buds.

Harison's Yellow. Golden yellow, medium size; semi-double. A free bloomer.

Lucida Alba. Beautiful white form of one of our pretty low native roses.

Madam Plantier. Pure white. Produced in great abundance. Foliage rather small, seven leaflets.

Magna Charta. Pink, suffused with carmine; full globular. Foliage and wood light

green, with numerous dark spines. Excellent rose. Valuable for forcing.

Persian Yellow. Bright yellow, small, nearly full. It is desirable to grow more than one plant, and by pruning one this year in the usual way, and the other plant the next year, annual crops of flowers may be had.

Salet. (Moss.) Deep sint sales in the content of
be had.

Salet. (Moss.) Deep pink colored buds, surrounded with a mossy fringe and crest. A fragrant and very beautiful moss rose.

Scotch Rose. Dainty little roses, seldom getting more than 18 inches high. Flowers light rose pink to white. This is a splendid little rose for naturalizing and will grow in very dry rocky places.

Soleil d'Or. (Golden Sun.) This is the first of a new race of Roses, and the result of a cross between the well-known Persian Yellow and the Hybrid Perpetual Antoine Ducher. It is perfectly hardy. Color, varying from yellow to reddish-gold, shaded with nasturium red.

yellow to reddish-gold, shaded with nasturtium red.

k and Lancaster. Produces great quantities of handsome large semi-double blooms which are splashed and striped in a most interesting manner. Bright red, white and yellowish tints. Delightfully fragrant.

For prices see page 55.

Rosa Rugosa is very beautiful as a hedge plant. FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

Specimen formal Trees and Shrubs In Pots and Cubs.



HE places where formally trained trees and plants can be used with telling effects are so many that we have gathered together from various European sources a large collection of specimen Bay trees, Box, Holly and other plants so adaptable to this special purpose. We will be pleased to make special quotations by letter to those who do not find it convenient to visit the Nursery for personal selection.



Hydrangea Hortensis.



Dydrangeas (Hortensis) in Octo and Tubo.

We are growing some fine specimens this season and allowing them to come in naturally so as to be at their best for the balance of the summer after June 20th. They are therefore fine for general decorative purposes and especially so when replanted into some of the beautiful earthern pots

noted at the foot of this page.

PRICES are from \$1.00 to \$15.00 each, according to the size, some of them producing 75 to 100 heads of bloom. Write for detailed description and prices. See illustration.

Shrubs, Vines and Roses in Pots.

In spite of the best planning, one often finds the season too far advanced to make it safe to plant out in the usual way. For these emergency orders, we are this season potting up many of the more desirable shrubs, vines, roses, etc.

Shrubs in Pots.

Azaleas, Barberries, Japan Maples, Deutzias, Forsythias, Altheas, Hydrangeas, Hollies, Privet, Spiraeas, Lilacs, Snowballs, etc.

hardy Vines in Pots.

Akebia, Ampelopsis, Dutchman's Pipe, Bittersweet, Clematis in variety, Honeysuckle, Wistaria, etc.

hardy Roses in Pots.

Most of the varieties, especially the climbing sorts listed under Roses, sec pages 54 to 58. All of this specially potted stock can be transplanted any time during the summer and be a source of a decided saving of time as well as producing immediate effects, which oftentimes is paramount.

PRICES .- We will gladly send lists of what is available at any time throughout the season of this specially prepared material with prices.

Summer Bedding Plants.

Tuberous Begonias. These charming bedding plants we offer in white, yellow, pink, rose, salmon, scarlet and mixed colors. Dormant bulbs up to May 15th. Each, 8 ets.; per 10, 60 cts.; per 100, \$10.00.

The above Begonias well established in pots after May 15th, each, 15 cts.; per 10, \$1.25; per 100, \$10.00.

CANNAS. We offer the following varieties, believing they are the cream of the list.

Alphonse Bouvier, tall crimson; Black Beauty, bronze leaf; Chas. Henderson, dwarf crimson; Flamingo, scarlet; Florence Vaughan, yellow; Madam Crozy, crimson, yellow border. Prices, dormant tubers, until May 1st, Prices, started from flats, after April 20th, Per 10, \$0.80 Per 10, 1.25 Each, \$0.10 Each, .15

Gladioli. Groff's New Hybrid. Greatest diversity of color and very vigorous growth.

Each, 6 cts.; per 10, 50 cts.; per 100, \$4.50. Dahlias. Send for special list. No finer assortment in the country.

Garden Pottery and Boxes.

We carry a selected stock of special designs in garden pottery manufactured exclusively for out-of-door use. Prices and designs will be gladly submitted on request.

hedge Plants.

THE usefulness of suitable hedges for both ornament and defense is now everywhere appreciated. The result of this is that a general demand has arisen for the most suitable materials for the purpose. At our nurseries we have been getting up a very extensive stock, for this purpose, which we offer below.

California Privet (Ligustrum Ovalifolium.)

This shrub is now in universal demand as a hedge plant. It will grow everywhere, even in quite a shady location, in a crowded city atmosphere or on the seashore. The leaves are bright glossy green and almost evergreen. Transplants without loss and can be trimmed into any desired shape. It would be hard to find a more useful plant. "How to Plant a Privet Hedge" is a special circular we send out. Ask for it.

Prices of California Privet.

				Each.	Per 10.	Per 100.	Per 1000	
4 to 5 feet, very stocky, extra fine,				\$0.30	\$2.50	\$15.00	\$75.00	
3 to 4 feet, very stocky, extra fine,				.25	2.00	10.00	60.00	
30 to 36 inches, very stocky,				.20	1.50	8.00	40.00	
24 to 30 inches, stocky,		•		.15	1.00	6.00	35.00	
18 to 24 inches, well branched,				.10	.75	5.00	30.00	
12 to 18 inches, some branched,				.08	.50	3.00	25.00	

Other hedge Plants.

Stock offered under this heading is grown for this special purpose. The individual plants will not be as shapely as those offered at an advanced price in this catalogue, though they are strong, vigorous and well rooted.

EVERGREEN. Per 100. Per 1000.									
Arborvitae, American,	-				3 to 4	feet,	\$35.00	\$300.00	
					2 to 3	"	25.00	200.00	
						inches,	15.00	100.00	
					8 to 15	"	6.00	50.00	
Box, for edging,					3 to 4	66	8 .0 0	75.00	
					2 to 3	4.6	6.00	50.00	
					1 to 2		3.00	25.00	
Ilex Crenata (Japan Holly),						feet,	100.00	*******	
W14 Y174 t.						inches,	12.50	100.00	
Pine, White,						feet,	25.00	150.00	
Spruce, Hemlock,	٠		4	٠			20.00	125.00	
G NT						inches,	15.00 30.00	100.00 250.00	
Spruce, Norway,				•	2 to 3 1 to 2	feet,	20.00	150.00	
							20.00	150.00	
	I	DEC	CID	υοι	JS.				
Althea (Rose of Sharon), .					2 to 3	feet,	\$15.00	\$100.00	
4					1 to 2	"	12.00	80.00	
Barberry, Purple Leaved, .					2 to 3	"	12.00	100.00	
Barberry, Thunbergii,						inches,	18.00	150.00	
• ,					12 to 15		15.00	120.00	
Beech, European,						feet,	25.00	225.00	
					1 to 2	"	15.00	125.00	
Indian Currant,				•	3 to 4	"	20.00	150.00	
					2 to 3	"	15.00	125.00	
					1 to 1½	"	10.00	75.00	
Lilac, Purple,					2 to 3	4.6	8.00	60.00	
zarac, wares,					1 to 1½	44	10.00 15.00	80.00 125.00	
Rosa Rugosa,	•	•	•		1 to 2		15.00		

Other trees and shrubs can be used effectively as hedges. A planting of shrubs in variety in a hedge-like row can be made an attractive feature.

Suggestions along this line and distances apart to set nedges will gladly be supplied if inquiry is made at the office.



See above for prices, also page 15. Hemlock Hedge.



named Plant a

60.0

1000. 300.00 100.00 100.00 50.00 75.00 50.00

25.60 00,00 60,00 60,00

00.0 0.00

5.0

CAMPBELL'S EARLY GRAPE-One-third natural size, see page 62.

fruit Department.

RUIT growing on a large scale is one of the country's profitable industries and in old New England large tracts of country are now being rapidly put into orchards, which only a few years ago were practically abandoned as worthlies. It is probably true that no part of our country offers an expectation to grow better flavored or colored fruits.

country offers an opportunity to grow better flavored or colored fruits, especially apples and peaches, than the New England hills.

The large profits from peach orchards within the last few years are well known. In a smaller way the home acre, yes, even the small city garden, can be made to return crops of fruit well worth all the labor expended; then, too, there is the other side, the genuine pleasure and profit many of then, too, there is the other side, the genuine pleasure and profit many of us get and more would if they only knew what they are missing, in watching the trees grow, from the blossoming time, when the orchards rival in beauty the flower gardens, then the doubtful time of fruit forming, and on through their development until the ripening colors appear and in the full maturity we have the actual fruits of our watchfulness and care.

APPLES-Standard.

Summer-Early Harvest, Red Astrachan, Yellow Transparent, Sweet-bough.

Autumn-Fall Pippin, Gravenstein, Maiden's Blush, Pound Sweet, Red-Beitigheimer.

Winter-Baldwin, Ben Davis, Bismarck, King, Northern Spy, R. I. Greening.

 6 to 9 ft., transplanted.
 Each, \$0.50 to \$3.00

 5 to 6 ft.
 Each, .35

 4 to 5 ft.
 Each, .25

 Per 10, \$3.00 Per 10, 2.00 Per 100, \$25.00 Per 100, 18.00

CRABAPPLES.

Varieties: Hyslop, Transcendent, etc. Prices same as Standard Apples.

PEARS—Standard.

Varieties: Summer and Autumn—Clapp's
Worden-Seckel (new).

Winter—Lawrence, Vicar.
6 to 10 ft., transplanted.

Each, \$0.75 to \$3.00
Each, \$0.75 Summer and Autumn-Clapp's Favorite, Bartlett, Keiffer, Seckel, Sheldon,

Per 10, \$6.00 Per 100, \$50.00

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

fruit Department.—Continued

Fruit Departm	
Varieties: Early-Richmond, Empress-Eu	genie, GovWood, May-Duke, Windsor
Varieties: Early-Richmond, Empress-Eu 6 to 7 ft 5 to 6 ft	Each, \$1.00 Per 10, \$8.00
,	, , , , , , , , , , , , , , , , , , , ,
PEAC Varieties: Alexander, Crawford-Early, C	rawford-Late, Champion, Elberta, Mt. Rose
Old-Mixon, Stump-the-World, and others. 6 to 8 ft., extra selected	Each, \$0.50 Per 10, \$3.50
4 to 6 ft	Each, .25 Per 10, 2.00 Per 100, \$15.00
3 to 4 ft. (Special low rate per 1,000).	Each, .15 Per 10, 1.25 Per 100, 9.00
Varieties: Orange or Apple, Champion,	CES.
6 to 8 ft., trasnplanted Each,	, \$0.75 to \$3.00
4 to 6 ft	Each, .50 Per 10, \$4.00 Per 100, \$35.00 Each, .35 Per 10, 3.00 Per 100, 25.00
דו זו	
PLU Japan-Abundance, Burbank, Wicksen, R	ed-June.
English—Lombard, purple; Washington, la	rge white. Each, \$1.00 Per 10, \$9.00
5 to 6 ft	Each, .50 Per 10, 4.50 Per 100, \$40.00
2 years	Each, .25 Per 10, 2.25 Per 100, 15.00
THE wonderful development of the Ameri	DEN GRAPES.
HE wonderful development of the Ameri grape breeders' persistent endeavor in th	is country, has reached such a high stage of
European kinds.	of these latest varieties to the choicest of
BRIGHTON (Red). Bunches large and well formed; berries medium to large, of good	DIAMOND (White). This handsome and
flavor and quality. An excellent early grape, ripening with Delaware.	valuable grape is a seedling of Concord, has the same sturdy qualities of vine.
CAMPBELL'S EARLY (Black), see illustra-	One of the best of recent introductions
tion, page 61. This superb new grape is fulfilling the promises made for it re-	NIAGARA (White). Its clusters are large
markably well. It forms large and hand- some clusters thickly set with large	and handsome, compactly filled with large berries and having a thin but
round berries. Flavor is rich, sweet and	tough skin. Flesh is slightly pulpy,
delightful. The clusters ripen very early. CATAWBA (Red). This excellent table and	tender, sweet and delightful. Ripens with Concord. POCKLINGTON (White). Clusters and ber-
CATAWBA (Red). This excellent table and wine grape has round berries; when fully	ries large, light golden yellow when fully
ripe they are a dark copper color. CONCORD (Black). The fine market leader,	ripe; sweet and tender, with little pulp. Ripens after Concord.
with large, handsome clusters of large, luscious berries. Entirely hardy, produc-	WORDEN (Black). This seedling of Concord is larger than the type in bunch and
tive and reliable; succeeds well over a	berry, of better flavor, earlier, as hardy
great extent of country.	and healthy in every way, producing fine
EATON (Black). So large in both cluster	crops. A very superior grape.
and berry as to be very showy.	
and berry as to be very showy. Price	es.
extra selected, 2 years	es. Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00
and berry as to be very showy. Price Extra selected, 2 years	es.
and berry as to be very showy. Price Extra selected, 2 years	es. Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size.	es. Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E	es. Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size 2 years BLACKBE	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Each, .10 Per 10, .75 Per 100, \$4.00 RRIES.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	es. Each, \$0.50
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, .10 Per 10, \$0.75 Per 100, 4.00 RRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size 2 years. BLACKBE Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen GOOSEBE	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES.
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Per 100, \$15.00 Per 100, \$15.00 Per 100, \$2.25 Per 100, \$15.00 Per 1
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, Factoring size. 2 years. BLACKBE Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian. Yellow—Golden Queen. GOOSEBE Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, .10 Per 10, .75 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, .20 Per 10, \$0.90 Per 100, \$6.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years Red Jacket, 2 years. STRAWBERRIE	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, .225 ES—See page 63.
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, Factoring size. 2 years. BLACKBE Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian. Yellow—Golden Queen. GOOSEBE Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, .225 ES—See page 63.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Per 100, .75 Per 100, \$4.00 RRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.50 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.50 ERRIES. Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See page 63. —See below. DEN ROOTS.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Each, .10 Per 10, .90 Per 100, \$20.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 RRIES. Each, .10 Per 10, .75 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, .20 Per 10, \$0.90 Per 100, \$6.00 ESPRIES. Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See page 63. —See below.
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Each, .10 Per 10, .75 Per 100, \$4.00 Per 100, \$1.00 Per 100,
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years. BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years. STRAWBERRIE ASPARAGUS- OTHER GARD Rhubarb (pie plant), 2 years. Fennel Roots, pot grown, Horse Radish Hop-vines. Sage—Holt's Mammoth.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 EARIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 EARIES. Each, .10 Per 10, .90 Per 100, \$4.00 EARIES. Each, .10 Per 10, .90 Per 100, \$6.00 ERRIES. Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See below. DEN ROOTS. Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .05 Per 10, .40 Per 100, 3.00 Each, .20 Per 10, 1.35 Per 100, 10.00
Rathbun, Snyder, Agawam Lucretia dewberry Black—Gregg, Cumberland Red—Cuthbert, Columbian Yellow—Golden Queen CONSEBI Downing (white), Houghton (red) 2 years Rathbunty (large red), 2 years STRAWBERRIE ASPARAGUS OTHER GARD Rhubarb (pie plant), 2 years Fennel Roots, pot grown, Horse Radish Hop-vines Sage—Holt's Mammoth Wormwood	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 RRIES. Each, \$0.10 Per 10, \$0.90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 Each, .25 Per 10, 2.25 CS—See below. DEN ROOTS. Each, \$0.25 Per 10, \$2.25 Per 100, \$15.00 Each, .05 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.80 Per 100, 3.00 Each, .20 Per 10, 1.80 Per 100, 15.00 Each, .20 Per 10, 1.80 Per 100, 15.00
and berry as to be very showy. Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years. BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian. Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years. Red Jacket, 2 years. STRAWBERRIE ASPARAGUS OTHER GARD Rhubarb (pie plant), 2 years. Fennel Roots, pot grown, Horse Radish. Hop-vines. Sage—Holt's Mammoth. Wormwood. ASPARA	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 RRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$15.00 Each, .25 Per 10, .40 Per 100, .3.00 Each, .15 Per 10, .40 Per 100, .3.00 Each, .15 Per 10, .40 Per 100, .3.00 Each, .15 Per 10, .40 Per 100, .3.00 Each, .20 Per 10, 1.80 Per 100, 15.00 Each, .20 Per 10, 1.80 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 AGUS.
ASPARAGUS- Rathbun, Snyder, Agawam Lucretia dewberry Black—Gregg, Cumberland Red—Cuthbert, Columbian Yellow—Golden Queen CONSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years STRAWBERRIE ASPARAGUS- OTHER GARD Rhubarb (pie plant), 2 years Fennel Roots, pot grown, Horse Radish Hop-vines Sage—Holt's Mammoth Wormwood. ASPARA THIS lucious and healthful vegetable can be	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, .225 Each, \$0.10 Per 10, \$0.90 Per 100, \$6.00 ENRIES. Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25 Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .26 Per 10, 1.35 Per 100, 10.00 Each, .27 Per 10, 1.35 Per 100, 10.00 Each, .28 Per 10, 1.35 Per 100, 10.00 Each, .29 Per 10, 1.80 Per 100, 15.00 Each, .20 Per 10, 1.80 Per 100, 15.00 AGUS. planted to advantage even in the small city
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size 2 years BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years. STRAWBERRIE ASPARAGUS- OTHER GARI Rhubarb (pie plant), 2 years Fennel Roots, pot grown, Horse Radish Hop-vines. Sage—Holt's Mammoth Wormwood. ASPAR THIS lucious and healthful vegetable can be garden and certainly where the garden ar likely to yield more for the space and can planting once established remains for years.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 EARIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 1.25 CS—See below. DEN ROOTS. Each, .05 Per 10, .40 Per 100, 3.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 15.00 Each, .20 Per 10, 1.80 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground
Price Extra selected, 2 years Selected, 2 years Selected, 1 year CURRA Varieties: Fay's, Wilder, White Grape, E Bearing size. 2 years BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years. STRAWBERRIE ASPARAGUS OTHER GARE Rhubarb (pie plant), 2 years. Fennel Roots, pot grown, Horse Radish. Hop-vines. Sage—Holt's Mammoth. Wormwood. ASPAR. THIS lucious and healthful vegetable can be garden and certainly where the garden ar likely to yield more for the space and ca planting once established remains for years, yery rich at planting tme and fertilize freely	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 EARIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 1.25 CS—See below. DEN ROOTS. Each, .05 Per 10, .40 Per 100, 3.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 15.00 Each, .20 Per 10, 1.80 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground
Price Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size 2 years BLACKBI Rathbun, Snyder, Agawam Lucretia dewberry RASPBE Black—Gregg, Cumberland. Red—Cuthbert, Columbian Yellow—Golden Queen. GOOSEBI Downing (white), Houghton (red) 2 years Industry (large red), 2 years. Red Jacket, 2 years. STRAWBERRIE ASPARAGUS- OTHER GARI Rhubarb (pie plant), 2 years Fennel Roots, pot grown, Horse Radish Hop-vines. Sage—Holt's Mammoth Wormwood. ASPAR THIS lucious and healthful vegetable can be garden and certainly where the garden ar likely to yield more for the space and can planting once established remains for years.	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See below. DEN ROOTS. Each, \$0.25 Per 10, \$2.25 Per 100, \$15.00 Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, .40 Per 100, 3.00 Each, .25 Per 10, .225 Per 100, \$15.00 Each, .20 Per 10, 1.80 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground each season. Plant one foot apart each way
Extra selected, 2 years Selected, 2 years Selected, 1 year CURRA Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, 4.00 EARIES. Each, \$0.10 Per 10, .90 Per 100, 4.00 EARIES. Each, .20 Per 10, 1.75 Each, .20 Per 10, 2.25 CS—See below. DEN ROOTS. Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .25 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .25 Per 10, 1.35 Per 100, 10.00 Each, .25 Per 10, 1.35 Per 100, 15.00 Each, .25 Per 10, 1.80 Per 100, 15.00 Each, .25 Per 10, 2.25 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground each season. Plant one foot apart each way
Extra selected, 2 years Selected, 2 years Selected, 1 year CURRA Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 Each, .10 Per 10, \$0.90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, \$4.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See below. DEN ROOTS. Each, .05 Per 10, 1.35 Per 100, 10.00 Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.35 Per 100, 10.00 Each, .90 Per 10, 1.35 Per 100, 10.00 Each, .90 Per 10, 1.35 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground each season. Plant one foot apart each way city. Mammoth, elicious sprouts.
Extra selected, 2 years Selected, 2 years Selected, 1 year Varieties: Fay's, Wilder, White Grape, E Bearing size	Each, \$0.50 Per 10, \$4.50 Each, .35 Per 10, 3.00 Each, .25 Per 10, 2.25 Per 100, \$15.00 ANTS. Black Champion. Each, \$0.25 Per 10, \$2.25 Per 100, \$20.00 Each, .10 Per 10, .90 Per 100, 6.00 ERRIES. Each, \$0.10 Per 10, \$0.75 Per 100, \$4.00 ERRIES. Each, .10 Per 10, \$0.90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, \$4.00 Each, .10 Per 10, .90 Per 100, 4.00 EARIES. Each, \$0.10 Per 10, .90 Per 100, 4.00 Each, .10 Per 10, .90 Per 100, 4.00 ERRIES. Each, \$0.10 Per 10, .90 Per 100, 4.00 Each, .20 Per 10, 1.75 Each, .25 Per 10, 2.25 CS—See below. DEN ROOTS. Each, .15 Per 10, 1.35 Per 100, 10.00 Each, .20 Per 10, 1.80 Per 100, 10.00 Each, .20 Per 10, 1.80 Per 100, 15.00 AGUS. planted to advantage even in the small city ea is not so restricted, an asparagus bed is re required than almost any other vegetable. a source of yearly supply. Make the ground each season. Plant one foot apart each way ety. Mammoth. elicious sprouts. 0, \$0.40 Per 100, \$3.00 Per 1.000, \$15.00 Per 1.000, 10.00

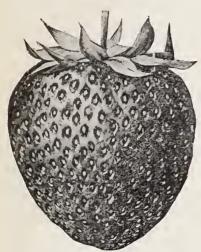
FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

fruit Department—Continued.

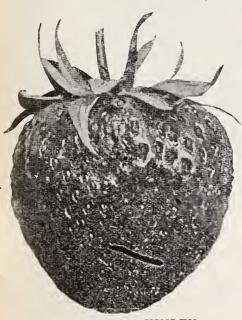
Pot grown plants ready August 15th.



New Variety. LESTER LOVETT.



New Variety. WILLIAM BELT.



McKINLEY. New Variety.

Strawberry Plants.

is surprising what a quantity of luscious berries can be picked from a garden patch of strawberry plants. One who enjoys fresh berries, direct from the garden, with their delicious flavor, rich aroma, and beautiful color, needs no argument to convince him that they are far superior to berries obtained in the market. Strawberry plants are of easiest culture, requiring only usual garden conditions. Plants set out this Spring will, by another season, have formed solid rows, and produce a full crop. Set plants for garden culture in rows from one to two feet apart and the plants in the rows from six to twelve inches apart, depending on the method to be used in cultivating.

We have many new varieties on trial, but offer below only such varieties as we believe are sure to give general satisfaction.

Varieties marked (P.) are pistillate; (S.) staminate. Every fifth row or about every fifth plant in the row should be a staminate variety to get the heaviest yield of fruit.

Selected List of Well Tested Varieties.

Brandywine. (S) Of immense size, firm, solid and shapely. Flesh red to the core and delicious. Of remarkable vigor. A grand berry for either the home or market.

Bubach. (P) A splendid bearer of fine quality fruit, which is large and showy, ripening midseason.

Gandy. (S) The leading late variety. Very robust habit. Fruit large and firm, and of good quality.

Glen Mary. (P) Enormous bearer of very luscious fruit. Color glossy crimson. An ideal berry for the home or market.

Haverland. (P) A fine grower, very productive. One of the leading early market sorts. Berries uniform, long, medium size and quality.

Lester Lovett. (S) See illustration. A giant in growth and extra late. Quality of a high, rich flavor, and with a delightful aroma. Late.

McKinley. (S) See illustration. Vigorous, healthy and great yielder of finely formed, rich colored, delicious fruit. Ripening in mid-sea-

President. (P). Strong grower. Fruit very large and round, of solid texture and rich quality. Ripening in mid-season, covering a longer season of ripening than any berry we have tested.

Rio. (P) Very early. Medium size and splendid

quality for so early a berry.

William Belt. (P) See illustration. Early season. Luxuriant grower and very productive. Fruit often of enormous size. Rich colored. firm, and of the best quality. No fruit can be more desirable for the home garden.

Prices.

Selected Layers. Each, \$0.05 Per 10, \$

Low rates per 1,000 and 10,000 given on application. Per 10, \$0.25 Per 100, \$1.00

Please let us know if you desire a copy of our list of pot-grown strawberries, issued about July first.

"Many thanks for fine stock."
"Stock received all right and very satisfactory, thanks."
"Very pleased with the little box plants."
"The Evergreens you sent us came in very good condition."

fertilizers.

NE can well afford to be quite certain that their growing trees, other plants and lawns are well supplied with plant food. There are many ways of supplying the soil with fertilizing material. For economy and good results we recommend the following:



Sheep Manure.

Nam

Post

Cour

State Form

Quar tity.

A Safe and Convenient Fertilizer for Lawns, Gardens and Greenhouses.

This is dry and finely pulverized, easy to handle and highly nutritious. effects are immediate and lasting. lawns apply on the surface broadcast 100 pounds to the 1000 sq. ft.; for the garden, two to three times this amount, depending upon the soil. There is no better fertilizer than this for roses, either in the garden or the greenhouse and the lawn responds quickly. There is no need to cover ones lawn with offensive looking and bad smelling stable manure when better re-

sults as well as for more economical results can be easily gained by the use of either sheep manure, wood ashes or ground bone.

Prices: 5 lbs., \$0.35; 10 lbs., \$0.50; 100 lbs., \$2.50; ton, \$25.00.

Edgewood Brand Canada hard-Mood. Unleached Habes.

S a good all-round fertilizer, our Edgewood Brand Canada Unleached Hard-wood Ashes have unchallenged value. For lawns, for fruit and ornamental trees and plants, they are superior to manure in many respects. They carry no weed seeds, are entirely odorless, are clean, easy to handle and spread. The beneficial effect resulting from the use of our brand is immediate and the marked improvement in health and vigor is readily seen.

Besides a good proportion of Potash and some Phosphoric Acid, both valuable plant focds, our Canada Unleached Hard-wood Ashes contain a liberal amount of Wood Lime. This latter element is especially valuable in renewing and sweetening land which has become stiff and sour from the

too frequent application of stable manure, or from other causes.

Spread evenly from one to two tons to an acre, according to the condition of the soil, or, for small lawns, 100 to 150 pounds to 1000 square feet

Prices: We put them up in 50 and 100-pound bags: 50 pounds for \$1.00; 100 pounds for \$1.50; 200 pounds for \$2.00; one ton, \$18.00, including bags. Even less prices on car-load lots in bulk or bags, given on application.

Ground Bone.

HIS is for general fertilizing purposes and valuable on the lawn, meadow or in the garden. The finer particles are immediately beneficial, the coarse keeping up the supply of plant food for a long period. Price, six pounds, 25c.; twenty-five pounds, 75c.; per one-hundred-pound bag, \$2.50; per ton of two thousand pounds, \$35.00.

Insect Exterminators.

SLUG SHOT. Kills potato bugs, currant worms, canker worms, etc. Five and ten-lb. packages, 5c. per lb.; 1-lb. cartons with perforated top, ready for use, 15c.

PARIS GREEN. 25c. per lb.

GRAPE DUST. Destroys mildew. Five-lb. package, 35c.; 10-lb. package, 65c.

HELLEBORE. 5c. per oz.; 1/4 lb., 10c. WHALE-OIL SOAP, 15c. lb.; 8 lbs., \$1.00.

Miscellaneous Requisites.

CEDAR POSTS, cut to any required length. FLOWER POTS, all sizes, at factory prices. GRAFTING WAX. 1/4 lb., 10c.; 1/2 lb.,

15c.; 1 lb., 25c.

POTTING SOIL. Special mixture for window boxes and pot plants. ½ bushel, 50c.; 90c. per bushel.

TREE LABELS. Wood, 25c. per 100; \$1.80 per 1,000. Copper, indestructible, \$1.50 per 100.

TREE PROTECTORS. Several styles. TREE PRUNERS. Henry's 10-foot pole, \$1.50 each.

PRUNING SHEARS. Schollhorn's, 95c. RAPHIA, for tying, 20c. per lb.; 5 lbs., 75c. PEA-BRUSH. Per bundle, 25c.

BRASS GARDEN AND SPRAY PUMP. See complete catalogue telling when and what to spray, with descriptions of what to do it with, and prices, sent free to applicants.

PRI

FOR SPECIAL DISCOUNTS SEE INSIDE FRONT COVER PAGE.

ORDER SHEET.

The ELM CITY NURSERY CO., New Haven, Conn.

It will be a favor to us if you will use this sheet when ordering.

		. A	MOUNT BUCLOS	BD.	
	Date	P. O.	Order \$		• •
Name.	•••••	Draft.			
Post Of	fice	Cash			• •
County		Champa	(At sender's		
State		Stamps	(At sender's	risk.)	
	by	Total \$	5		
Quan- tity.	ARTICLES ORDERED.		Size.	PRICE,	ots.
					_3
	,				
				S.	
					_7
					_~
					~
					UR.
					S
					H
					一次
					_~
					OMPAN
					— ≥
					— 7
			,		<u>_</u> Z
					<
					X
					_
		mount forw	ard,		
PRICE	S.—Single rate prices are for less than five of a ki Ten-rate prices are for five or more and less than Hundred-rate prices are for twenty-five or more of Thousand-rate prices are for 250 or more of a k See special discounts on inside front cover page.	n twenty-fi of a kind.	e of a kind.		

Quen- tity.	ARTICLES ORDERED.	Sixe.	PR	ICE ets.	1
	Amount brought forward,				1
					1
					2
					1 1
					2 2
					1
					1
	•				-
					1
					1
					1
					2 2
	-				
					1
	Total,				1
When or	rdering we will consider it a favor it you will note below the you believe would like to receive a copy of our Catalogue; in a substantial manner.	names of we will sl	acquai how ou	t- 17	,
white country)	A CONCRESSION INCLEASE.				!
					1
					1
					1
					1
					1
					1
					,
	,				-
					1

ATRICOLR GLE GIACA

THE ELM CITY NURSERY COMPANY

LANDSCAPE GARDENERS

EDGEWOOD, Edgewood Avenue

and NURSERYMEN

New Haven, Conn. Season 1906.

Orders for Spring shipment should reach us as soon as possible so Our stock we are quite sure will please the critical purchaser and our facilities are ample to handle all business promptly we offer, together with the sizes and prices. annual catalogue, in which we list in convenient form the stock We take pleasure in sending you this 1906 edition of our regular This insures against disappointment to the purchaser, and is also that stock can be reserved subject to shipping instructions.

Very respectfully yours,

The Elm City Nursery Co.

a great convenience to us at the Nursery.

Mut Hoz. Pres. and Treas.

Visitors are always welcome at the Nursery.





Brood oreas of velvety lown are beoutiful to look upon, but they ore most lovely when the surroundings ore so orranged by suitable plantings as to occentuate their smooth and velvety surface.

Lawn Grass Seed.

/ E offer only the best grade of grass seed the market affords, and as you will note, offer it by weight. The old way of selling seed by bulk measure was at best very unsatisfactory to the purchaser. Modern recleaning machines now make possible the removing of much of the chaff and foreign matter, so that seed so treated is very much heavier for the same bulk. It is therefore necessory to read the following table of quantities to use, otherwise you are in danger of buying more seed than is required. A pound of our cleaned seed contains more grass seed than two quarts of many grass-seed mixtures put up in the choff ond sold by the quart.

Quantities to Use of the following Mixtures:

1 pound package for 400 square feet. 5 pound package for 2,000 square feet. 10 pound bag for 4,000 square feet. 15 pound bag for 6,000 square feet.

25 pound bag for one-fourth acre. 50 pound bag for one-half acre. 100 pound for one acre.

Edgewood Mixture.

Composed of a variety of grasses, so as to produce a permanent velvety lawn under varying conditions and in the quickest time. Especially valuable for seeding newly graded lawn areas, pleasure grounds, golf links. etc. It is just the mixture to use in re-seeding the bare places that will appear in established lawns, and for thickening thin lawns.

Shady Place Mixture.

Composed of varieties specially suited for shady places.

Prices for the Above Two Mixtures:

Per lb., 25 cts.; 3 lbs., 65 cts.; 5 lbs., \$1.00; 10 lbs., \$1.85; 15 lbs., \$2.75; 25 lbs., \$4.25; 50 lbs., \$8.25; 100 lbs., \$16.00.

Other Grass Seeds.

Lawn Grass Seed, Good Mixture.—Composed of the finer grades of grasses, and in starting as to produce good results throughout the season. Use same quantity as aboveries.—Per lb., 20 cts.; 3 lbs., 50 cts.; 5 lbs., 80 cts.; 10 lbs., \$1.50; 15 lbs., \$2.10. and in such

Kentucky Blue Grass.—Many prefer this to a mixture of grasses, and the fact cannot be denied that a lawn of blue grass only is magnificent; it takes longer, however, to get it established.

Prices.—Fancy recleaned seed. Per lb., 20 cts.; 3 lbs., 50 cts.: 100 lbs., \$12.00.

Red Top Grass.—A valuable native, permanent grass, as a mixture in meadows, pastures or lawns, growing in almost any soil, moist or dry, and standing our hot climate.

Prices.—Fancy recleaned, pure sced. Per lb., 25 cts.; 5 lbs., \$1.00; 100 lbs., \$12.00.

Rhode Island Bent Grass.—A valuable grass for lawns. Prices.—Per lb.. 25 cts.; 5 lbs., \$1.00.

White Clover.—Per ¼ lb., 10 cts.; per lb., 20 cts.; 25 lbs. and over. 18 cts.

Add 8 cents per pound if to be sent by moil for oll the obove grass seeds. These prices on gross seeds are subject to no discounts.

Remember that our grass seed is all recleaned and it takes far less bulk quantity than is the case with most grass seeds sold.

THE ELM CITY NURSERY COMPANY,

EDGEWOOD, Edgewood Avenue,

Edgewood Electric Cars to Nursery. Telephone.

New Haven, Connecticut.

