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Special Catalogue for Europe, of TREES, SHRUBS, PLANTS, ETC.,

Comprised in the Collections of the
LINNÆAN BOTANIC GARDENS AND NURSERIES,

WM. R. PRINCE & CO., Proprietors,

FLUSHING, NEAR NEW YORK.

N. B.—The following desirable species are selected from our General Catalogues, as being particularly adapted to the wants of our European Correspondents.

NORTH AMERICAN TREES AND SHRUBS.

	Each. \$ cts.		Each. \$ cts.		Each. \$ cts.
ABIES, (many species).....		HIBISCUS bicolor pl.....	38	PORCELIA glabra.....	50
ACER dasycarpum.....	8	ceruleus pl.....	38	POTENTILLA floribunda.....	12
macrophyllum.....	18	cerulco compacto pl.....	50	PRINOS verticillatus, &c.....	6
nigrum.....	18	cerulco purpureo pl.....	50	PRUNUS Americana.....	10
rubrum.....	8	elegantissimus pl.....	50	borealis.....	38
saccharinum.....	6	fastuosus pl.....	75	Chicasa fructu aurco.....	50
ÆSCULUS flava (3 var.).....	15	incarnato pl.....	50	Chicasa fructu coccineo.....	50
glabra.....	25	lilacino pl.....	50	virginiana.....	8
Ohioensis.....	15	niveo pl.....	50	PTELIA trifoliata.....	10
parviflora.....	15	paoniiflorus pl.....	75	PUNICA granatum aureo pl.....	1 00
pavia.....	15	profusus pl.....	75	Chiense variegato pl.....	1 50
AMORPHA Lewisii, &c.....	15	roseus-bicolor pl.....	50	PYROLA rotundifolia.....	6
AMPELOPSIS bipinnata.....	25	roscio pl.....	50	PYRUS Americana (Sorbus).....	15
cordifolia.....	18	roscio varieg. pl.....	50	arbutifolia.....	8
hederacea.....	6	rubro compacto pl.....	50	botryapium.....	6
tricolor.....	38	rubro pallido pl.....	50	coronaria.....	20
ANDROMEDA arborca.....	50	rubro pl., fol. aureis.....	75	microcarpa.....	15
paniculata.....	10	speciosus pl.....	50	spectabilis Princei rosea plena	
racemosa, &c.....	10	tricolor pl.....	75	(new).....	50
ARALIA spinosa.....	15	violaceo pl.....	38	QUERCUS Californica.....	1 00
ARISTOLOCHIA siphio.....	15	HYDRANGEA quercifolia.....	25	laurifolia.....	1 00
tomentosa.....	25	vulgaris nivea.....	15	macrocarpa, &c.....	15
ATRAGENE Americana.....	50	HYPERICUM aureum (new).....	1 00	RHAMNUS Californicus.....	1 00
AZALEA, (many species).....		fasciculatum (new).....	1 00	Carolinus (new).....	50
BACCHARIS halimifolia.....	12	kalmianum.....	10	RHUS copallinum (for tanning).....	12
BERCHEMIA volubilis.....	20	prolificum.....	15	RIBES Californicum (many species).....	1 00
BETULA, (4 species).....		ILEX opaca, &c.....	12	Cynosbati (2 var.).....	20
BIGNONIA crucigera.....	25	prinoides.....	50	divaricatum.....	15
flava speciosa.....	10	ITEA Virginica.....	15	flavum (fructu aureo).....	50
grandiflora aurantia (new).....	1 00	JUGLANS, (many species).....	6	Gordonianum.....	12
grandiflora Princei coccinea.....	1 00	JUNIPERUS Mexicana (new).....	1 00	Houghtonii (beautiful fruit).....	12
grandiflora Wilsonii (new).....	1 00	Virginica.....	4	Oregoni (new species).....	1 00
radicans.....	5	KALMIA angustifolia.....	6	oxyacanthoides.....	20
BORYA ligustrina.....	12	latifolia.....	6	splendens.....	38
CALYCANTHUS floridus.....	25	latifolia nivea (new).....	2 00	subvestitum.....	30
glaucus.....	25	LARIX Americana.....	12	tenuiflorum (fructu luteo).....	30
laevigatus.....	20	LAURUS sassafras, &c.....	10	ROBINIA hispida.....	12
occidentalis.....	30	LIQUIDAMBAR styraciflua.....	4	macrophylla.....	20
Pennsylvanicus.....	25	LONICERA aurca nova.....	30	viscosa.....	15
semperflorens (new).....	1 00	bicolor superba.....	50	ROSA Carolina.....	10
viridiflorus (new).....	1 00	Douglasii.....	25	laevigata.....	50
CARPINUS Americana.....	10	macrophylla.....	50	lucida.....	10
CASTANEA Americana.....	10	occidentalis.....	20	lucida plena.....	50
Princei pumila.....	50	parviflora.....	20	rubifolia plena (25 varieties).....	50
CELASTRUS scandens.....	6	pubescens.....	20	RUBUS Californicus (new).....	1 00
CEPHALANTHUS occidentalis.....	8	sempervirens minor.....	25	Canadensis.....	4
CERCIS canadensis.....	12	LYCIUM Carolinianum (new).....	50	cuneifolius.....	25
CELTIS pumila (new).....	1 00	MAELURA aurantiaca (mas. et fem.).....	5	leucodermis (Torrey & Gray),	
CHAMÆLOPS hystrix.....	75	MAGNOLIA acuminata.....	10	new.....	1 00
CHIMAPHYLLA corymbosa.....	5	auriculata.....	25	Mexicanus (new).....	1 00
maculata.....	5	cordata biflora.....	30	Ohioensis (new).....	1 00
CHIONANTHUS Virginica.....	18	glauca.....	10	spectabilis.....	15
maritima.....	25	longifolia.....	15	strigosus.....	10
CLEMATIS crispa.....	15	macrophylla.....	30	vitifolius (of California, new).....	1 00
Virginica.....	10	maxima.....	50	SALIX argentea (of California).....	50
viorna, &c.....	15	MAHONIA, (many species).....		Sacramentis (of California).....	50
CLETHRA alnifolia.....	4	MITCHELLA repens.....	4	SHEPHERDIA argentea.....	30
acuminata.....	10	MORUS menstrualis (Downing).....	1 00	SMILAX peduncularis.....	18
COCULUS Carolinus.....	1 00	menstrualis (Herbmont).....	1 50	rotundifolia.....	6
COMPTONIA asplenifolia.....	12	rubra.....	12	tamoides.....	50
CORNUS florida.....	8	MYRICA cerifera, &c.....	6	SORBUS pumila bella (new).....	1 00
sericea, &c.....	10	NEGUNDO violacea (California).....	25	STUARTIA malacodendron.....	50
CORYLUS Americana.....	6	NYSSA (4 species).....	12	pentagynia.....	50
rostrata.....	25	OSTRYA Virginica.....	10	STYRAX pentagynia.....	25
CRATÆGUS crusgalli.....	8	OXYCOCCUS macrocarpus.....	4	SYMPHORIA glauca (new).....	50
populifolia.....	8	PÆONIA arborca (new American va-	6	glomerata varieg.....	15
CUPRESSUS thuyoides.....	10	rieties).....		TILIA Americana.....	15
DECUMARIA sarmentosa.....	15	Banksii coronata plenissima.....	5 00	macrophylla, &c.....	50
DIERVILLA lutea.....	10	Banksii pallida plenissima.....	3 00	VACCINIUM (many species).....	15
DIOSPYROS virginiana.....	12	Banksii purpurascens minor.....	3 00	VIBURNUM edulis.....	12
DIRCA palustris.....	18	Banksii purpurea pallida.....	5 00	oxycoccus.....	12
ECHITES difformis.....	50	Banksii rosacea plenissima.....	3 00	VIRGILIA lutea.....	30
EUONYMUS Americanus.....	10	Banksii rosea superba.....	6 00	VITIS aestivalis.....	38
atropurpureus.....	10	Incarnata splendida.....	8 00	cordifolia.....	38
sarmentosus.....	25	Papaveracea alba striata.....	8 00	labrusca.....	25
FAGUS ferruginea.....	10	Papaveracea bicolor superba.....	6 00	riparia.....	35
FOTHERGILLA alnifolia.....	10	Papaveracea elegans.....	5 00	vulpina.....	50
FRAXINUS acuminata.....	6	Papaveracea incarnata.....	6 00	350 varieties, for vineyards, are con-	
sambucifolia, &c.....	8	Papaveracea purpurea pallida.....	5 00	tained in our Special Descriptive	
GELSEMINUM nitidum.....	20	Papaveracea rosea pallida.....	5 00	Catalogue of this department.	
GLEDITSCHIA triacanthos.....	4	Papaveracea rosea striata.....	6 00	N. B.—These hardy grapes will sustain the severest	
HALESIA diptera.....	40	Princeps.....	5 00	winters of Northern Europe, and will produce excellent	
parviflora.....	30	Rosalind.....	5 00	wine.	
rosea.....	1 00	Rosea carminea plena.....	5 00	WISTARIA floribunda.....	1 00
tetraptera.....	12	Rosea sanguinea minor.....	5 00	frutescens.....	18
HAMILTONIA oleifera, vel Pyrularia		Rosetta.....	5 00	frutescens nivea.....	1 00
pubera.....	2 00	Sylvania.....	5 00	XYLOSTEUM ciliatum (new species).....	1 00
HIBISCUS syriacus pleno (the following		PHILADELPHUS, (many species).....	12	ledebourii.....	15
new varieties).....		PINUS, (many species).....		novaboracense (new spec-	
albicans pl.....	75	PLATANUS Californica.....	50	cics).....	1 00
albo varieg. pl.....	38	POPULUS laevigata.....	20	Solonis (new species).....	50
syriacus ardens pl.....	38	grandidentata, &c.....	20	YUCCA filamentosa.....	15
atrorubens pl.....	75			flaccida, &c.....	15

FRUIT TREES, GRAPE VINES, &c.,

SELECTED FROM THE MOST ESTIMABLE NATIVE AMERICAN VARIETIES.

These Trees, Vines, &c., will sustain the winters of Northern Europe; and from the Vines may be formed vineyards which will produce four times the quantity of wine which is produced by French vineyards. A commencement has already been made in Germany. There are fifty varieties suitable for the table, many of which are fully equal to the Chasselas, and a single vine frequently produces from five hundred to one thousand pounds of fruit.

	Each. \$ cts.	Per Dozen. \$ cts.		Per Dozen. \$ cts.	Per Dozen. \$ cts.	
APPLES, 200 very superior varieties,	25		Anemone quinquefolia,	1 00	Hedysarum Canadense,	1 00
PEACHES, 75 varieties of great excellence,	50		Apios tuberosa,	1 00	Hemerocallis fulva,	1 00
PLUMS, 80 varieties of great excellence,	50		Aplectrum hyemale,	2 00	" fulva pleno,	2 00
PEACHES, 120 varieties of great excellence,	25 (a 38)		Apocynum cannabinum,	1 00	Hepatica triloba (2 var.),	1 00
CHERRIES, 30 varieties of great excellence,	50		Aquilegia Canadensis, 4 var.,	1 00	Hesperocodon lacteus (California),	12 00
NECTARINES, 6 varieties of great excellence,	37		Aralia racemosa,	1 25	Hibiscus grandiflorus (2 var.),	2 00
APRICOTS, 6 varieties of great excellence,	37		Arethusa bulbosa,	2 25	" militaris,	1 50
QUINCES, Mammoth, very large and fine,	1 00		Aristolochia serpentaria,	1 00	" moscheutos (3 var.),	1 50
MULBERRIES, 3 ever-bearing varieties,	1 00		Arum triphyllum, 3 var.,	1 00	" palustris (4 var.),	1 25
HICKORY-NUTS, 4 species,	38		" dracontium,	2 00	" speciosus (2 var.),	2 00
WALNUTS, 2 species,	38		Asclepias amara,	2 25	Hypericum ascyroides,	1 25
CHESTNUTS, 2 species,	30		" cornuti, 2 var.,	1 25	Hypoxis crecta,	1 00
GRAPES, 320 hardy varieties, of which we furnish a Special Descriptive Catalogue (14), 25 (a 1 00)	1 00		" coronata (California),	12 00	Iris cristata et verna,	1 25
STRAWBERRIES, 150 varieties, of unrivaled size and excellence, and very superior to European varieties in point of hardiness and productiveness, (See our Special Descriptive Catalogue of Strawberries.)	1 00		" fascicularis (California),	6 00	" versicolor,	1 00
			" incarnata,	1 00	" versicolor alba (new) each \$1,	
			" incarnata nivea (new),	24 00	" versicolor maxima pallida each 50 cts.,	
			" mexi,	2 50	" versicolor delicata,	
			" obtusifolia,	2 00	" each 50 cts.,	
			" phytolaccoides,	2 00	" versicolor leucopetal,	
			" princeps,	2 50	" each 50 cts.,	
			" pulchra,	1 00	Ismene calathina,	3 00
			" purpurascens,	2 00	Ixia celestina,	9 00
			" quadrifolia,	2 00	Jeffersonia diphylla, per 100,	2 50
			" tuberosa aurantia,	1 00	" "	