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1827.

WHOLESALE CATALOGUE

OF AMERICAN TREES, SHRUBS, PLANTS, AND SEEDS,

CULTIVATED AND FOR SALE AT THE LINNÆAN BOTANIC GARDEN AND NURSERIES, NEAR NEW-YORK.

WILLIAM PRINCE, Proprietor,


The Botanic Names generally are according to Pursh's Flora of North-America, and others to Michaux, Nuttall, Torrey, Elliott, Hortus Britannicus, &c.

TWENTY-FOURTH EDITION.

Library, U. S. Department of Agriculture,

Washington, D. C.

NEW-YORK:

PRINTED BY T. AND J. SWORDS,
No. 127 Broadway, corner of Cedar-street, first door north of the City Hotel.

1827.
N. B. Distinct Catalogues and Publications relative to this Establishment may be obtained of the different Agents; or by application to the Proprietor, as follow.

The four first mentioned being distributed gratis.

No. 1. Fruit and Hardy Ornamental Trees, Shrubs, and Plants.

No. 2. Bulbous and Tuberous rooted Plants.

No. 3. Green-House Trees, Shrubs, and Plants.

No. 4. American Indigenous Trees, Shrubs, and Plants.

No. 5. A Short Treatise on the Culture of Trees and Plants generally. Price 50 cents.

Nos. 1, 3, and 4, ready for delivery. Nos. 2 and 5 in the press, and will be published speedily.

Mr. Prince expects also to be shortly able to announce the publication of the first part of his work on American Horticulture, which will be issued in four parts.
AGENTS IN EUROPE,

Of whom Catalogues may be obtained, and who will forward orders to the Proprietor.

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ABBREVIATIONS AND REFERENCES.

Ph.—Pursh's Flora Americæ Septentrionalis.
Nut.—Nuttall's Genera of American Plants, &c.
Tor.—Torrey's Flora of the Northern and Middle States.
Big.—Bigelow's Flora Bostoniensis, &c.
Ell.—Elliott's Flora of South-Carolina and Georgia.
Le Conte.—In various publications.
H. B.—Sweet's Hortus Britannicus.
Geo.—Georgia.
Mex.—Mexico.

* denotes Annuals.
$ —— Dollars.
Cts.—Cents.
Dol.—Dollar.
Dols.—Dollars.
We have a new dish of Boccale, which is, about 5 feet and 1/2 foot long. It is 3030, Coxx says probably from Peirce.

A French lettuce is nearly as strong as x at 32 make an

And thistled which is twice as much as a French budhle or boughs are.

No date, N.D.
NORTH AMERICAN INDIGENOUS

TREES AND SHRUBS.

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76 vel pubescent
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83 hypericoides
Bawm says our Az.

Periclenmumoides is
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New Saltcantins
Dark leave

Got Blackberry Nashville
Resembles Honey Locust Nashville

Get Caprifolium trachycoleum
Hogg
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Cuff Chionanthus
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Paracca
Lily of the Oak
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242 - Leeds Wire 10 ft
See Ft. Calyp for
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Rattles
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704 vel rosae

Rubes albinervium

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I have been told of a white-flowered Rubus odoratus

Rubus frondosus J. Pott

V. coccifera alba

White J. P. Bramble

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23  P. Carr

Missing leaves

917 x 920 evergreen
1 Aspidium dilatatum, (Cryptogamie)
2 Carex sylvatica, (Gramineae)
3 Cassia tora
4 Elephantopus tomentosus
5 Gerardia setacea
6 Gramineae, 3 species? from Illinois

5 Osmunda interrupta, (Cryptogamie)
8 Poa elongata, Tor.
9 Rhexia purpurea
10 Viola cresata
11 Zizadenus glaberrimus
NORTH AMERICAN

HERBACEOUS PLANTS.

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we have
diekiasamara
we had—pulchra alba
Several Southern U.S. and
Genus nearly allied to
Aster Carr's son to
the name of it

1878 from Brookline

1877 $40 / 3 1/2

1980 A. campbellii
- ranunculoides rutiflora
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<td>187 cerula, 15 dols.</td>
<td>240 Chelone barbata</td>
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<td>per 100</td>
<td>241 campanulata</td>
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<td>188 <em>v. alba</em></td>
<td>242 glabra</td>
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<td>189 <em>v. rosea</em></td>
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<td>190 <em>v. purpurea</em></td>
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<td>260 <em>serpentaria, 15</em></td>
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*white mountains*
256 Circea lutetiana
257 candidens
258 Clayonia alsonoides
259 lanceolata
260 v. rubra
261 spatulifolia
262 virginica, 14

dols. per 100
263 *Cleome dodecandra
264 Clinopodium vulgare
265 Clitoria mariana
266 virginica
267 Cnicus plur. sp.
268 Collinsia anisata
269 canadensis, 15

dols. per 100
270 tuberosa
271 sp. ? Mexico 1
272 Conarum publare
273 v. fol. var.
274 Commelina communis
275 erecta
276 - virginica
277 sp. nova, Geo. 1
278 Conium aracena 3
279 Conostylis americana
280 Convallaria majalis, 10 dols. 3

der 100
281 v. pleno
282 v. rubra
283 verticillata
284 Convulvulus arvensis americani
285 batatas, alba
286 v. rubra
287 v. flavus
288 panduratus
289 v. pleno
290 spatheus
291 sp. ? Florida 1
292 Conyza bifrons
293 *marylandica
294 pyenostachya
295 Coptis trifolia
296 Coreopsis aurea
297 auriculata
298 erassifolia
299 grandiflora
300 lanceolata
301 pinata
302, agocera
303 tenuifolia
304 tinentia
305 trichosperma
306 tripteris
307 Coreopsis verticillata
308 sp. ? Carolina 50
309 sp. ? Mexico
310 C. virginica
311 Corydalis coccullaria
312 formosa
313 v. alba 1 00
314 fungosa
315 glauca
316 Crinum americanum 1 00
317 v. anthera alba 1 50
318 v. anthera rubra 2 60
319 *Cuscuta americana
320 Cucubalus bichen
321 stellatus
322 Cunila globella
323 - glabra
324 - mariana 15
325 *Cuscuta americana
326 Cymamus flacicomus, vel. 1 00
327 Nelumbium luteum
328 Cymbidium hyemale
329 odontorkizon
330 pulchellum
331 Cynoglossum amplexicaule
332 officinale
333 sylvaticum 25
334 Cyripedium arietinum 1 00
335 candidum 1 00
336 humile 25
337 parviflorum
338 pubescens
339 spectabile 50
340 Dalhia superflua, 90 varieties
341 Dales sp. ?
342 Dalibarda fragaroides 55
343 repens
344 *tatula
345 Datura stramonium
346 Delphinium azureum 25
347 exaltatum 50
348 tricorne
349 urceolatum 50
350 Dentaria-diphylla
351 lasciniosa
352 Diapensia cuneifolia, white 2 00
353 Diaphania cuneifolia, white 2 00
354 *mountains
355 Dioscorea muscipula
356 Dioscorea sativa 75
357 villosa
358 Diphyllleia cymosa 50
359 Dodecastheon meadi 35
360 v. alba, vera 1 00
361 Donia alba 2 00
Cypripedium pubescens
we have 245 one
with pale straw
col. bracteas the
other with brown
col. or respect col. bracteas

28th. Maine Sept.

we had saild from
Mexico

302 = 20°
359 shrubby on my notes
our old tall for

305 Dwarf from Nuttal

360 biennial

435 Rotundifolia

on its note

457 biennial grows at Hoboken Hills

432 is the fine blue

sea holly plant

in one of frames in

our garden near

Goniobiums
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<td>415 trifoliatum</td>
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<td>00</td>
<td>416 verticillatum</td>
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<td>418 Euphorbia corollata</td>
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<td>419 *cyathophora</td>
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<td>420 ippecuanha</td>
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<td>25</td>
<td>421 *variiegata</td>
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<td>422 Ferula angustifolia, Mexico 1</td>
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<td>20</td>
<td>423 villosa</td>
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<td>426 hudsonica</td>
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<td>428 *v. maxima, Peru</td>
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<td>429 Frasera walteri</td>
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<td>430 Fritillaria lanceolata</td>
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<td>431 *Fumaria officinalis</td>
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<td>432 Galactia glabella</td>
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<td>463 *nova, Nut.</td>
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<td>464 *white mountains</td>
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<td>465 Peckii, white mountain.</td>
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<td>466 rivale</td>
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<td>467 *v. fol. var.</td>
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*Note: The above table lists various plant species and their respective counts, possibly indicating a catalog or inventory.
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<td>470 Glycine comosa</td>
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Mr. McG. fall (1830)

Mrs. California Carr
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found James O'Le
Virginia

609. I thought once I
had 2 war pale &
dark - how is it

TJ. both Orange &
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Nuttat

Got Disperm

Punctatum

Got Orchis tall green is

O. Dilata says Leeds

Leeds says

Orchis is eto Habenaria

fimbriata proco tall green.

Phlox divaricata striata

— excelsa

— Goldizana

— Corymbosa

Hoops says Dolompera 885 is like

879

866 & 885 same treperosam

866 u Barrs drepers

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<td>1086</td>
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<tr>
<td>1099 <em>sp.</em> tuberosa, Texas</td>
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<tr>
<td>1103 aspera</td>
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<td>1122 petula</td>
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<td>1126 reflexa</td>
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<td>1127 rugosa</td>
<td>1177 subaspera</td>
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<td>1185 Trifolium pensylvanicum</td>
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<td>1148 Stevia alba, Mexico</td>
<td>1199 Trixiium glaucum</td>
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<td>1200 virginicum</td>
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<td>1201 Tussilago palnata</td>
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</table>

**Notes:**
1. The table lists various plant species along with their respective common and scientific names. Each entry includes the number of each species (Each.), the cts. (cents) or sp. (specimen) value, and a brief description. Some entries are marked with a note indicating their origin (e.g., mountains, Brazil, Texas).
2. The table suggests a classification or a listing of species, possibly for a catalog or catalogue of plants, with an associated value per each entry.
3. The table might be used for a historical context or could be part of a botanical inventory or catalog.
We have<br>pollius amor vel<br>latus<br>

Fristeum angustifm from<br>Cleghorn he says if not<br>Augustifrm must be a<br>ndserscript as it<br>Cant be perfoliation as it does not grow fine<br>

1157 Virginia<br>plnt on road from<br>South Kingston to Newport
1204 arrest by Andromeda

We have

Cola blandax

Thiata

1230 pm by col Bad

Blaggs

omit 1241 pm

among trees — 3
<table>
<thead>
<tr>
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<td>1221 ovata</td>
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<td>1241 *pemota</td>
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<td>1271 Zamins integrifolia, vel</td>
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<td>1232 cracca</td>
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<td>1272 *Zea mays, pluribus</td>
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<td>1233 sativa</td>
<td>25</td>
<td>1273 *Zinnia multiflora</td>
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<td>1274 varietas, 2 dols. per</td>
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<td>1235 Villarsia lacunosa</td>
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<td>1275 *pauiciflora</td>
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<tr>
<td>1236 Viola asarifolia</td>
<td>50</td>
<td>1276 *violacea</td>
<td>1 00</td>
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</tbody>
</table>
| 1237 *bicolor | 25 | 1277 Genus ? volubilis tube-
| 1238 blanda | 20 | rosus, new nonde-
| 1239 canadensis | 20 | script vine, tube-
| 1240 camina | 25 | rous root |
| 1241 clandestina | 25 | |
| 1242 concolor | 20 | |
| 1243 cucullata, 12 dols. per | 75 | |

N. B. Those species to which the word *vera* is attached, have been hitherto almost invariably sent to Europe with inaccuracy, for the *Juglans sulcata*, they have been sent a variety of J. alba vel squamosa; for *Fagus ferruginea*, the sylvatica; for *Asclepias variegata*, a variety of syriaca; for *Juglans aquatica*, a variety of Juglans amara; for *Quercus laurifolia*, a variety of virens; for *Vitis rotundifolia*, *Xylostemon solonis* and ciliatum, and some species of *Ilex*, other species and varieties; for *Hibiscus virginiticus* a variety of palustris; for *Baptisia alba*, the eerulea v. alba; for *Miegia macrosperma*, the Arundo donax; and, in the same manner, with many other species; and some species which are now enumerated in the European catalogues, will be found on examination not to have yet found their way to Europe.
GRASSES.

GRAMINEÆ.

15 to 25 Cents each.

1 Agrostis alba
2 compressa
3 stricta
4 vulgaris, &c.
5 Andropogon avenaceus
6 nutans
7 seca aratum, &c.
8 Anthoxanthum odoratum
9 Aira melicoides
10 trunca, &c.
11 Bromus ciliatus
12 purgans
13 sp?
14 Carex acuta
15 amellicacea
16 aniceps
17 bullata
18 espitosa
19 curta
20 Deweyana
21 dispersa
22 flava
23 flexuosa
24 folliculata
25 fraseri, 50 cents
26 laeucris
27 latifolia
28 limosa
29 marginata
30 milnea
31 multiflora
32 oligocarpa
33 pallescents
34 pseudocyperus
35 retrorsa, 50 cents
36 rosea
37 seabraata
38 seca aratum
39 stellulata
40 stipata
41 straminea
42 sylvetica
43 tenuaetulata
44 terebicusula
45 varia
46 vestita

47 Carex virescens
48 xanthophysa
49 sp. white mountains, 50 cents.
50 Cyperus odoratus
51 parviflorus
52 repens
53 strigosus
54 tuberosus, &c.
55 Dactylis glomerata
56 Digitaria sanginalis
57 Dulichium spathaceum
58 Elymus glaucofoliis
59 hystrix
60 virgiuncus, &c.
61 Eriophorum angustifolium
62 polystachyon
63 virginicum, &c.
64 Holcus fragrans
65 lanatus
66 Juncus acuminatus
67 bicornis
68 effusus
69 nodosus
70 polyephalus
71 spicatus, white mountains, 50 cents
72 tenuis, &c.
73 Leersia virginica
74 oryzoideis, &c.
75 Milium amphiocarpum, 1 dollar
76 Muhlenbuschia diffusa
77 erecta, &c.
78 Panicum crus galli
79 glutecum
80 hispidum
81 latifolium
82 nitidum, &c.
83 Paspalum ciliatofolium, &c.
84 Phalaris arundinacea, &c.
85 Poa canadensis
86 compressa
87 dentata
88 elongata, 50 cents
89 Rhynchospora alba, &c.
90 Saccharum giganteum, &c.
91 Scirpus acicularis
92 Scirpus americanus
93 atriovirens
94 capitatus
95 debilis
96 eriophorum
97 lineatus, &c.
98 Sorghum saccharatum
99 Sparganium americanum

N. B. A collection of Grasses, of more than double the number of species above enumerated, can be supplied by timely notice.

### CRYPTOGAMIA

#### FERNS.

CRYPTOGAMIA FILICES.

25 to 50 Cents each.

The Proprietor is determined to extend the collection of Ferns so as to comprise every American species, as no person has yet paid much attention to forming an extensive living collection of this highly interesting class.

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**SOUTH AMERICAN AND WEST INDIA TREES, SHRUBS, AND PLANTS.**

Musi, Algæ, and Fungi, of many species.

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50 eivindicus
51 ficus indica
52 flagellaris
53 grandiflorus
54 hexagonus
55 marnillarís
56 melocactus
57 pereskia
58 phyllanthus
59 repandus
60 speciosus
61 speciosissimus
62 spinossissimus
63 trigonous
64 triangularis
65 truncatus
66 tuna, &c.
67 Caladium bicolor
68 maculatum
69 violaceum
70 sp.? Brazil
71 Calophyllum calabá
73 Canna coccinea
73 esculenta
75 iridiíflora, &c.
76 Caryophyllus aromáticus
77 Cassia bicapularis
78 corymbosa
79 sp.? St. Vincent’s
80 Catesbaei latifolia
81 spinosa
82 Cestrum diurnum
83 fistílís
84 laurífolium
85 parqui, &c.
86 Cinchona peruviana
87 Cucubá pubescens
88 uvisera
89 Cordia sebestena
91 Crinum erubescens
91 Dorstenia konvayfóra
92 Duranta plumieri
93 Echites, sp.? Brazil
94 Erythrina crista gallí
95 corallodendron
96 sp.? S. America
97 Eugenia uniflora
98 sp.? Brazil
99 Ficus brazilíensis
100 crassinervís, &c.

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<tr>
<td>1</td>
<td>Yellow harvest</td>
<td>July</td>
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<tr>
<td>2</td>
<td>Siné quæ non, very fine</td>
<td></td>
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<tr>
<td>3</td>
<td>Red juneating</td>
<td></td>
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<tr>
<td>4</td>
<td>American summer queen</td>
<td>Aug.</td>
<td></td>
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<tr>
<td>5</td>
<td>Marygold</td>
<td></td>
<td></td>
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<tr>
<td>6</td>
<td>Red and green sweeting</td>
<td>Aug. &amp; Sept.</td>
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<tr>
<td>8</td>
<td>Monstrous bellflower</td>
<td></td>
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<tr>
<td>9</td>
<td>Catline, of Maryland, C</td>
<td>Oct. to Jan.</td>
<td></td>
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<tr>
<td>10</td>
<td>Michael Henry pippin</td>
<td>D. to Feb.</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>Newton Spitzenburgh</td>
<td>O. to Jan.</td>
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<tr>
<td>12</td>
<td>Monstrous pippin, or <em>apple</em></td>
<td></td>
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<tr>
<td>13</td>
<td>New-York glory mundi, has weighed 27 to 35 oz.</td>
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<tr>
<td>14</td>
<td>Newark king</td>
<td></td>
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<tr>
<td>16</td>
<td>American wine, C</td>
<td></td>
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<tr>
<td>17</td>
<td>Cumberland spice</td>
<td>Nov. to Feb.</td>
<td></td>
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<tr>
<td>18</td>
<td>Bullock’s pippin, or <em>sheep</em></td>
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<tr>
<td>19</td>
<td>Pennock’s winter</td>
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<tr>
<td>20</td>
<td>Long-Island russet</td>
<td>Nov. to Mar.</td>
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<tr>
<td>21</td>
<td>Federal pearmain</td>
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<tr>
<td>22</td>
<td>Winter sweet pearmain</td>
<td></td>
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<tr>
<td>23</td>
<td>Belden, or red cheek</td>
<td></td>
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<tr>
<td>24</td>
<td>Fameuse, or de niege</td>
<td></td>
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<tr>
<td>25</td>
<td>Red Baldwin pippin</td>
<td></td>
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<tr>
<td>26</td>
<td>Red jellyflower</td>
<td></td>
<td></td>
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<tr>
<td>27</td>
<td>Bourassa</td>
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<tr>
<td>28</td>
<td>Surprise, yellow outside, and red to the core within</td>
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<tr>
<td>29</td>
<td>Seek-no-farther</td>
<td></td>
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<td>30</td>
<td><em>Esopus</em> Spitzenburgh, thought by many inferior to none</td>
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<tr>
<td>31</td>
<td>Flushing Spitzenburgh</td>
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</table>

**C** denotes those which have proved good for Cider also.

**P** —— those which are also proper for preserving or cooking.
176 Scales large summer redstreak
178 Trenton early redstreak
179 Large spiced crab, P
180 Cathead
181 Pumpkin sweeting
182 Taylor’s, or Freehold redstreak
183 Carroll's striped
184 Barnes' fancy
185 Sweet and sour
186 New-England seed
187 Brownite
188 White doctor
189 Red sweet pippin
190 American quince
191 Golden lady
192 Woolman’s long pippin
193 Dumpling
194 Monmouth large green
195 American black
196 Coate’s red winter
197 Aunt’s large red
198 Orange
199 Mansfield large red
200 Long green pippin
201 Warren
202 Lob
203 Vout
204 Ninepartner’s little russet, will keep above a year
205 Poughkeepse russetting
206 Porter’s favourite
207 East-Jersey redstreak
208 Maryland grey redstreak
209 Dutchess county redstreak
210 Autumn’s early redstreak
211 Fall sopswine

CIDER APPLES.

T denotes those that are good table fruit also.
P —— those that are best for preserving.

107 Hughes’ Virginia crab, r. Oct. & Nov.
108 Gloucester white, of Virginia, T
111 Roane’s white crab, Oct. to Jan.
114 Campfield, or Newark sweeting, ripe from Oct. to Jan.
116 Cooper’s russet, Nov. to Mar.

APPLES for Preserves or Ornament.

169 Prince’s new double flowering, with small green fruit, 1 dol.
163 American green crab
164 Fort Magee, do, 1 dol.
167 Prince’s new double flowering, with yellow fruit, 1 dol.
168 Prince’s new double flowering, with large green fruit, 1 dol.

PEARS. Poiriers. Pyrus communis. 37 Cents each.

7 Sugartop, or harvest, r. July.
27 Peach pear
40 Prince’s sugar
41 —— early virgaliou
46 Rockland
47 Buffum’s
48 Washington
50 Pope’s scarlet major
51 Pope’s Quaker
59 Prince’s late virgaliou, r. Oct.
61 Rushmore’s bon chretien
63 Boston epargne
68 Newtown virgaliou, Nov. to Jan.
72 Prince’s St. Germain
78 Flushing grey russet
94 Bartlett
204 Somerindyke

## CHERRIES. Cerises. Prunus cerasus. 50 Cents each.

| 3 Richmond, or r. in May & June | 32 Yellow honey ripe in May & June |
| 6 early Kentish | do |
| 9 American heart, or large white heart | 38 Elkhorn do |
| 12 China heart | 39 Remington white heart July & Aug. |
| 23 American amber | 40 Forman’s late |
| 23 Prince’s duke | do |

## PLUMS. Pruniers. Prunus domestica. 50 Cents each.

| 2 † American cherry, myrobalan, or cerise ripe in July. | 29 † White gage ripe in Aug. |
| 3 Red chiasaw | do |
| 4 Yellow do. | 32 † Huling’s superb, weighs near 4 oz. 1 dol. Sept. |
| 5 Early purple | 34 † American yellow gage do |
| 6 American red, P | 35 Peter’s large yellow Aug. & Sept. |
| 7 Ditto yellow, P | 38 Lewistown egg Sept. |
| 9 Wetherill’s sweet | 39 † Huling’s fine blue Aug. |
| 12 † Burlington red | 40 Elfrey do |
| 16 † Cooper’s large | 41 Tomlinson’s Charlotte do |
| 23 † Washington, or Bolmer, weighs near 4 oz. 1 dol. | 45 Miller’s Spanish Sept. |
| 24 † Prince’s gage, new, very large, 1 dol. | 52 † Yellow honey, new, 1 dol. Aug. |
| 27 † Red gage | 53 Prince’s blue primordian, ear-liest of all, 1 dol. July. |

## PEACHES. Péchers. Amygdalus pæsica. 57 Cents each.

| 2 † Yellow nutmeg ripe in July. | 12 Early white, C ripe in Aug. |
| 3 † Red nutmeg | do |
| 4 † White nutmeg | 13 Jacques’ new yellow rare-ripe, M do |
| 6 † Sweet water, or large American nutmeg, M | 14 New white rareripe, M do |
| 7 † Red rareripe | Aug. 15 Lemon freestone do |
| 8 † White rareripe | 17 Freestone heath, M do |
| 9 Yellow rareripe, M | 18 Gold and purple, C do |
| 11 Early red, C | 25 Morris red rareripe Sept. |
| | 26 Ditto white ditto do |
28 Oldmixon, C do 83 Hain's early red
33 Cut-leaved, or serrated do 86 Coate's early yellow
34 ♦♦ Columbia do 87 Diana, C
35 Washington, C do 88 Taylor's large yellow freestone
36 ♦♦ Red pine apple, C do 89 Late freestone heath
37 ♦♦ Kennedy's Carolina, early lemon, C do 90 Large yellow freestone
50 ♦♦ Red cheek melocoton, M do 91 Latest yellow freestone
42 ♦ Orange peach, M do 92 Nagle's favourite
44 ♦ President do 93 Elizabethtown fine
45 ♦ Congress, C do 94 Mammoth
48 White blossom do 95 Yellow pine apple
52 Western Newington, C do 96 New natural
53 White pine apple do 97 Nonpareil, very large
54 Hyslop's, C do 98 Late red freestone
59 ♦ Large red October, C Oct. do 99 Rodman's late yellow
60 Long red, C do 100 Rodman's red, C
66 Sargent's rareripe, M Aug. do 101 Favourite red freestone
67 Late red ditto, M Sept. do 102 Binney's red, C
68 Kennick's heath do 103 Cole's red
70 Heath, C very superior, Oct. & Nov.

In enumerating the foregoing fruits I have only included those of acknowledged merit, and in addition thereto, there are various American varieties of Apricots, Nectarines, Raspberries, Strawberries, Persimmons, Papaws, Blackberries, Cranberries, Whortleberries, Walnuts, Chesnuts, Hazlenuts, Grapes, &c. &c. &c.

ADDEnde.

1 Aspidium dilatatum, (Cryptogramine)
2 Carex sylvatica, (Gramine)
3 * Cassia tora
4 Elephantopus tomentosus
5 Gerardia setacea
6 Gramine, 3 species? from Illinois
7 Osmunda interrupta, (Cryptogramine)
8 Poa elongata, Tor.
9 Rhodora purpurea
10 Viola crenata
11 Zizadenus glaberrimus
Exotic Seed

Paeonies of about 1820

Timothy Seed

Red Clover

Onion

Kidney Beans