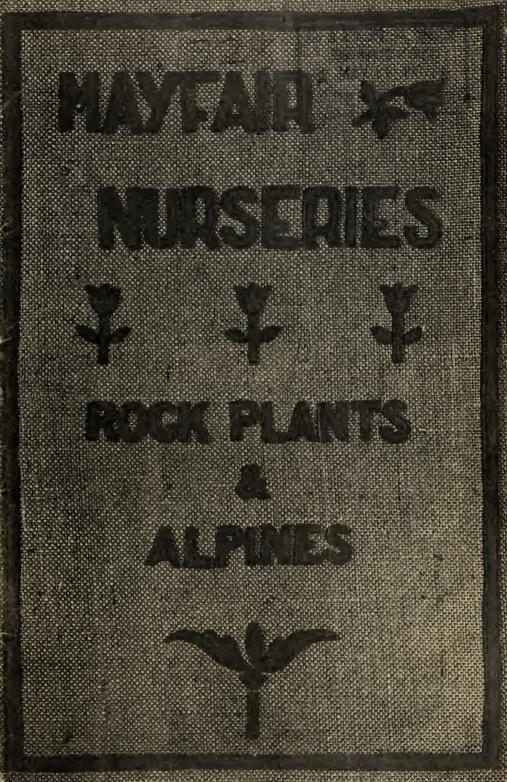
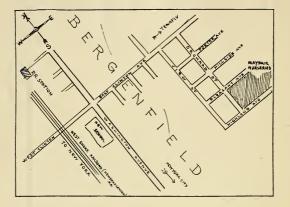
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.





- LOCATION—We are located in northern New Jersey and our climate is such as to test the extreme hardiness of all the varieties we list.
 - STOCK—Periodically inspected by State and Federal Supervisors. A certificate of inspection accompanies each order.
 - TERMS—"Cash-with-Order"—Our prices include packing charges. Remittances may be made by check or Post Office Money Order.
- DELIVERY—F.O.B. Nurseries, Bergenfield. If parcel post shipment is desired, add 10% to the total value of the order. On small parcels where plants are wanted in a hurry, a "Special Handling" stamp of 25c will speed up delivery. This is additional to the 10% for postage. We do not solicit orders for less than \$1.00.
- CLAIMS FOR DAMAGE IN TRANSIT—All goods are shipped at purchaser's risk after they are delivered to the forwarding company. All other claims must be made direct to our office within five days of

receipt of goods.

GENERAL CULTURAL DIRECTIONS

No. 1-Common garden soil-light and well drained.

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- No. 2-1/3 loam-1/3 sand and gravel-1/3 leaf mold-suits most rock plants.
- No. 3—Bog Plants—moist situation—1/3 peat—1/3 leaf mold or decayed turf—3/1good loam. No. 4—Wood Plants—Acid loam—2/3 leaf mold (oak, beech conifers decayed leaves)—
- 1/3 loam—Avoid lime.
- No. 5—Alpines—Moraine culture—Dig pocket $1\frac{1}{2}$ ft. deep, fill 1 ft. with 1" or $1\frac{1}{2}$ " broken stones-balance filled with 2/3 coarse gravel and 1/3 leaf mold and loam.
- Letter "E" following cultural number means exposed to full Sun.
 - "L" following cultural number means 1/2 shade or morning Sun, or shelter from burning mid-day or afternoon Sun. "
 - ((g)) following cultural number means shade—northern exposure.
 - "M" following cultural number means to be grown with other plants, so roots " may run together—preferably plants of same height.

EXAMPLE-Linaria Hepaticaefolia No. 4 LM-Acid loam-semi shade, planted with Sedum Ternatum or any other dwarf plant requiring same exposure.

While these cultural directions are the results of observation made and believed to be best suited for the different Rock Plants, the man or woman willing to experiment will find many thrills, successes and failures in trying other means. We repeat again that these directions are general in their scope, and meant to suit general locations.

were established solely for the growing and propagating of Rock Plants and Alpines, in order to insure the American gardener a source of supply for these unusual and interesting little gems, also to give them the necessary help and advice pertinent to this subject.

Read this little catalog very carefully and attentively and you will find a solution for every problem that may present itself in the planting of the Rock Garden. Should you not find the information wanted, write to us in care of our Service Department, and we will endeavor to solve it to your satisfaction.

Neither is this all—if you do not know how to begin your Rock, Wall or Bog Garden, send us all the details—size, exposure, heighth, nature of soil, and we will send you a working and planting sketch designed so plainly that anyone can read it. This is furnished gratis with an order for plants.

ROCK GARDEN - WALL GARDEN - BOG GARDENS

We also specialize in these various forms of garden designing and planting. My staff is one of the most efficient maintained for this purpose. This is their only work, to design and build artistic and original Rock Gardens, Wall Gardens and Bog Gardens.

A life time guarantee on the construction work is given with every contract, and the plants are guaranteed for one year. Furthermore, I supervise all work from beginning to end. This is the best argument I can offer. I do stand behind my work at all times. We have on our premises, a display Rock Garden, where all the little gems listed

We have on our premises, a display Rock Garden, where all the little gems listed herein and a quantity of others are established and flourishing, and we always welcome visitors. We would appreciate, if visitors would give us the date of their coming in order to have a representative conduct them through the Rock Garden.

The Nurseries are closed on Sundays and Holidays.

Marcel LePiniec.

MALE I Se

P.S.: All Photos used in the illustration of this catalog have been taken in our Rock Garden on our Premises.

NOVELTIES

New plants of recent introduction and real merit are printed in bold characters these have been tried for hardiness, foliage and flowering qualities and will (we are certain) cause you great delight and pleasure. Note them by the asterisk (*) and the capital letters.

- IMPORTANT -

We cannot urge too strongly the necessity of ordering early. While all our plants are of the same quality and size, our stock on many varieties may run short and he who comes first, will be served first.

3 plants of a kind at the 10 rate

ACAENA—Rosaceae—Ground cover.	Cul- ture	Height	Price Each	Per Ten
100 Glauca-Bluish foliage, very pretty and neat plant for		0//	-0	01.07
contrast. For walks	1L	3''	50c	\$4.25
ACHILLEA-Compositae-Yarrow-Common soil.				
*102 ARGENTEA —Pure white silvery foliage—White Fl.	$1\mathrm{E}$	4''	50c	4.25
104 Clavenae—Silvery grey foliage, forming solid clumps			*	
—white	1E	6''~	50c	4.25
*106 NANA-Dwarf carpeter, very compact-finely cut				
foliage—white Fl.—rare—June—Walks	1E	$4^{\prime\prime}$	50c	4.25
108 Tomentosa-Woolly Yarrow-Compact woolly tufts				
of cut foliage—June till Fall—Yellow	$1\mathrm{E}$	6''	30c	2.50
*109 UMBELLATA—A beautiful plant with pure silver	112	0	000	2.00
white foliage, delicately cut and neat. Pure white				
flowers. Rare	1E	6''	50c	4.25
	115	0	000	±.20
AETHIONEMA-Cruciferae-Lebanon candytuft. Com-				
mon soil.				
110 Grandiflorum-Bushy grower-glaucous foliage-	- 77	1.011		
graceful racemes of rosy blossoms	1E	10''	35c	3.00
111 Iberideum —A dwarf species with fine white flowers.				
New. Fine for Walls.	1E	4''	75c	6.25

	Cul- ture	Height	Price Each	Per Ten
112 Pulchellum —Prostrate and beautiful—soft—rose 114 Schistosum —Compact grower—erect, rosy pink All these need sharp drainage and full exposure to	1E 1E	$6''_{6''}$	75c 75c	
Sun—good for wall. ALYSSUM—Cruciferae—Madwort—ordinary soil—fine for wall.				
116 Argentum—Flat corymbs of bright yellow. Silver leaves—blooms all Summer—after Saxatile	$1\mathrm{E}$	$10^{\prime\prime}$	40c	3.50
118 Moellendorfianum —Bushy specie with grey foliage. Dense grower, blooms 'till August	$1\mathrm{E}$	10''	50e	4.25
 120 Montanum—A dwarf prostrate kind with grey fol- iage and yellow flowers. May-August	$1\mathrm{E}$	$4^{\prime\prime}$	40c	3.50
122 Saxatile Compactum—The gold dust—a solid sheet or cataract of pure yellow in early Spring	$1\mathrm{E}$	$10^{\prime\prime}$	25c	2.25
124 Serpyllifolium—Similar to Montanum—compact and neat*126 SPINOSUM—Shrubby—Spiny little gem completely	$1\mathrm{E}$	$4^{\prime\prime}$	50c	4.25
covered with tiny white flowers—Choice—June, July ANDROSACE—Primulaceae—Rock Jasmine—Alpine	$1\mathrm{E}$	$6^{\prime\prime}$	75c	6.25
compost. 128 Lanuginosa—Pinkish white—silvery foliage—good				
grower—trailing—blossoms all Summer	2	$3^{\prime\prime}$	75e	6.25
good pink, with bright red eye 132 Primuloides —Pink lilac bunch of flowers—deeper eye	2	$3^{\prime\prime}$	75c	6.25
woolly rosettes of foliage, forming solid cushion 134 Sarmentosa—Similar to above, smaller leaves	${}^{2\mathrm{L}}_{2\mathrm{L}}$	$4^{\prime\prime} 4^{\prime\prime}$	75c 75c	$\begin{array}{c} 6.25 \\ 6.25 \end{array}$
136 Sarmentosa Chumbyi—Like Sarmentosa with crim- son eye. ANEMONE—Ranunculaceae—Wind Flower—Good soil.	2L	$4^{\prime\prime}$	75c	6.25
138 Pulsa tilla —The Pasque Flower—a silky bud, opening its purplish petals radiating from a center of gold in the cold bleak days of April—Plant in masses	1L	12''	35c	3.00
140 Pulsatilla Rubra —Wine red form of above See Hepatica for Anemone Hepatica.	ĩĹ	12''	35c	3.00
ANTENNARIA—Compositae—Dry soil—Sunny—Good for Wall and Path.				
142 Umbrinella—Silvery foliage—compact ground cover —white flowers.	$1\mathrm{E}$	$4^{\prime\prime}$	35c	3.00
144 Dioica Kosea—Similar to above, larger leaves—pink bud—pink flowers	$1\mathrm{E}$	$4^{\prime\prime}$	40c	3.50
* 146 NEO. DIOICA—As above, still smaller leaves—a little gem	$1\mathrm{E}$	$4^{\prime\prime}$	50c	4.25
ANTHEMIS—Compositae—Ordinary soil—Sunny. 148 Aizoon—Silvery grey foliage—Chalky white flowers yellow eye—lasting a long time—a good plant	1	8''	50c	4.25
AQUILEGIA—Ranunculaceae—Columbine—Ordinary	-	0	500	1.20
soil. 150 Alpina—Charming dwarf — Blue and white — fine foliage	2L	10''	50c	4.25
 152 Canadensis—Our native, clear red and yellow. Leaves turning copper in Fall. 154 Glandulosa—A gem from Siberia; Lilac Blue nodding 	$_{2L}^{1-4}$	$\frac{12''}{10''}$	25e 50e	$\begin{array}{c} 2.25 \\ 4.25 \end{array}$
156 Helenae—Tall and airy, fine behind a large rock. Lavender Blue	2L 2L	18''	50c	4.25
158 Reuteri —An Alpine Columbine from the Maritime Alps. Intense blue—semi prostrate.	2L	8"	50c	4.25
All nice on semi-shaded wall. ARABIS—Cruciferae—Rock Cress—Ordinary soil.				
All good for walls. 160 Alpina—One of our best and most profuse Spring				
bloomers—fragrant—fine for wall 162 Alpina Flora Plena—Double variety of the above 164 Bellidifolia—Neat grower as name implies with pret-	$1 \\ 1$	8'' 8''	30c 40c	$\begin{array}{c} 2.50\\ 3.50 \end{array}$

ARABIS-Cruciferae-Continued	Cul- ture	Height	Price Each	$Per \\ Ten$
ty foliage with spikes of white flowers rising from				
each rosette *166 KELLERERII—A real choice Arabis—Grey foliage—	1	6″	75c	\$6.25
dwarf—white 168 Procurrens —Mat forming type, very dwarf with dark	1	3″	60c	5.00
green shiny leaves placed in rosettes—white 170 Rosea—A good kind to grow with Alpina—Pink	1	4″	60c	5.00
flowers . 172 Stelleri—A new variety with rounded thick and biotelly heirs being by the set of the	1	6″	50c	4.25
slightly hairy leaves. Very neat—white	1	6″	50c	4.25
foliage and smaller flowers—white	1	3''-4''	75c	6.25
ARENARIA-Caryophyllaceae-Sandwort-Sandy soil-				
Sunny. 176 Caespitosa—A moss like ground cover, studded with				
innumerable tiny white flowers-Fine for steps and	1	2″	35c	3.00
stepping path. 178 Juniperina —A compact grower with tiny branches,		-		
resembling juniper foliage—white	1	4''	40c	3.50
forms large mats of trailing deep green foliage, with large white flowers—fine on wall or over large rocks.	1.	$6^{\prime\prime}$	35c	3.00
ARETHUSA—Orchidaceae—Indian Pink—Bog.	1	0	990	0.00
181 Bulbosa—A bulbous orchid and one of our rarest na-				
tives, almost extinct. Rather difficult to manage.				
Must be planted in the Bog Garden. Beautiful soli- tary crimson pink blossoms with crested yellow and				
	3	8''	50e	3.50
white lip. ARMERIA—Plumbaginaceae—Sea thrift—Sandy soil—				
Sun.				
182 Alpina—Thrift of the Alps—tufty grower, sending long stems topped with a head of clear rose flowers	1	$10^{\prime\prime}$	40c	3.50
* 184 CAESPITOSA-A gem amongst gems-neat, dwarf-	-		200	0.00
Spring cushion crowned with soft rose heads of flow- ers—Do not spare grit	5	2''-3''	\$1.00	
186 Laucheana—A dwarf and improved form of Mari-	Ŭ	2 0	ψ 1 .00	
tima, forming neat cushion of grass like leaves. Car-	1	$5^{\prime\prime}$	35c	3.00
mine flowers				
er heads 190 Maritima alba—White form of above	1 1	6'' 6''	30c 35c	$2.50 \\ 3.00$
*192 SIX HILLS HYBRID—A new variety — cross of Caespitosa and Alpina—Dwarf and compact large	1	0	996	5.00
Caespitosa and Alpina—Dwarf and compact large	2-5	3''	75c	
rose pink flowers *194 VINDICTIVE—Another novelty—really an improved	2-0	อ	100	
Laucheana—superb deep crimson—seldom out of				
bloom	1	$6^{\prime\prime}$	75e	6.25
ARTEMISIA—Compositae—Wormwoods—Ordinary soil. 196 Abrotanum—The "old man" of old fashioned gar-				
dens—very aromatic and finely cut foliage—grey.				
To be trimmed from time to time to keep dwarf.		19//	95	9.00
White flowers. * 198 FRIGIDA—The "Arctic Wormwood." My name for	1	$12^{\prime\prime}$	35c	3.00
it is Silver Cloud. No other description can put it				
better. A wonderful plant for any use. Aromatic— yellow flowers. Wants a dry spot. Fine on wall	1	12''	50c	4.25
ARRHENATHERUM—Gramineae—Ordinary soil.	1	12	500	4.20
* 200 BULBOSUM VARIEGATUM—Dwarf form of rib-			0 *	
bon grass, with white and green stripes	1	$6^{\prime\prime}$	35jc	3.00
ASPERULA—Rubiaceae—Woodruff. 202 Odorata—The sweet woodruff—emit a sweet hay fra-				
grance when dried—a neat ground cover for shady				
places—White	4L	$6^{\prime\prime}$	35c	3.00

ASTER—Compositae—Common soil. 204 Alpinus—Charming dwarf Spring blooming aster with clear lavender flowers set one to a stem—pro- fuse bloomer	·	Cul- ture	Height	Price Each	Per Ten
 with clear lavender flowers set one to a stem—profuse bloomer	ASTER-Compositae-Common soil.	ture		Luch	1 en
 "206 MAUVE CUSHION—Alat forming type, rapid grower —large size mauve flowers in large numbers—one of the latest bloomers in the rock garden—October 1 6" 50c 4.25 AUBRIETIA—Cruciferae—False Wall Cress. 208 Deltoidea—A good plant for ground cover or to plant in wall—Early Spring bloomer. Violet colored flow- ers—trim after blooming	with clear lavender flowers set one to a stem-pro-				
 —large size mauve flowers in large numbers—one of the latest bloomers in the rock garden—October 1 AUBRIETIA—Cruciferae—False Wall Cress. 208 Deltoidea—A good plant for ground cover or to plant in wall—Early Spring bloomer. Violet colored flow- ers—trim after blooming	fuse bloomer	1	$6^{\prime\prime}$	35c	\$3.00
 AUBRIETIA—Cruciferae—False Wall Cress. 208 Deltoidea—A good plant for ground cover or to plant in wall—Early Spring bloomer. Violet colored flov- ers—trim after blooming	-large size mauve flowers in large numbers-one of		211	•	
 208 Deltoidea—A good plant for ground cover or to plant in wall—Early Spring bloomer. Violet colored flow- ers—trim after blooming		1	6''	50e	4.25
ers—trim after blooming. 1 4" 35c 3.00 BELLIS—Compositae—Wild European Daisy—Common soil. *210 ROTUNDIFOLIA COERULESCENS—A most dain- ty rock plant—resembles the flowers you see in books. Too dainty to be real. Pale lavender blue with pale yellow center, blooms Spring, Summer and Fall —October 29th, and one of my plants has eight blooms on it. Plant in masses. 1 4" 40c 3.50 BELLIUM—Compositae—Common soil—gravely. 1 4" 40c 3.50 BELLIUM—Compositae—Common soil—gravely. 1 4" 40c 3.50 BELLIUM—Compositae—Common soil—gravely. 1 1" 50c BRUCKENTHALIA—Ericaceae—Bushy Heather—peaty soil. *214 SPICULIFOLIA—A compact little bush, upright dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers end- ing each branch—a rare gem—grows well in sun or semi shade. 4L S" \$1.00 CALAMINTHA—Labiatae-Calamint—Ordinary soil. 1 4" 35c 3.00 216 Alpina—Mat forming plant—aromatic foliage, blooms all along, light violet spikes of flowers. 1 4" 35c 3.00 218 Abietina—A rare and delightful specie—Reddish 1 4" 35c 3.00	208 Deltoidea—A good plant for ground cover or to plant				
 soil. *210 ROTUNDIFOLIA COERULESCENS—A most dain- ty rock plant—resembles the flowers you see in books. Too dainty to be real. Pale lavender blue with pale yellow center, blooms Spring, Summer and Fall —October 29th, and one of my plants has eight blooms on it. Plant in masses	ers—trim after blooming	1	$4^{\prime\prime}$	35c	3.00
 *210 ROTUNDIFOLIA COERULESCENS—A most dain- ty rock plant—resembles the flowers you see in books. Too dainty to be real. Pale lavender blue with pale yellow center, blooms Spring, Summer and Fall —October 29th, and one of my plants has eight blooms on it. Plant in masses					
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 -October 29th, and one of my plants has eight blooms on it. Plant in masses					
blooms on it. Plant in masses					
 212 Minutum—A pigmy if any—the foliage 1" high— the blossoms sitting almost on it—Pink, turning white. Will form nice size tufts if slightly protected. 1L 1" 50c BRUCKENTHALIA—Ericaceae—Bushy Heather—peaty soil. *214 SPICULIFOLIA—A compact little bush, upright dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers end- ing each branch—a rare gem—grows well in sun or semi shade	blooms on it. Plant in masses	1	1′′	40c	3.50
 white. Will form nice size tufts if slightly protected 1L 1" 50c BRUCKENTHALIA—Ericaceae—Bushy Heather—peaty soil. *214 SPICULIFOLIA—A compact little bush, upright dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers ending each branch—a rare gem—grows well in sun or semi shade	212 Minutum—A pigmy if any—the foliage 1" high—				
 BRUCKENTHALIA—Ericaceae—Bushy Heather—peaty soil. *214 SPICULIFOLIA—A compact little bush, upright dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers ending each branch—a rare gem—grows well in sun or semi shade	the blossoms sitting almost on it—Pink, turning	1L	1''	50c	
 *214 SPICULIFOLIA—A compact little bush, upright dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers end- ing each branch—a rare gem—grows well in sun or semi shade	BRUCKENTHALIA—Ericaceae—Bushy Heather—peaty	115	1	000	
dwarf, and evergreen—hardier than most heathers, with delightful heads of clear pink rose flowers end- ing each branch—a rare gem—grows well in sun or semi shade					
ing each branch—a rare gem—grows well in sun or semi shade	dwarf, and evergreen—hardier than most heathers,				
CALAMINTHA—Labiatae-Calamint—Ordinary soil. 216 Alpina—Mat forming plant—aromatic foliage, blooms all along, light violet spikes of flowers	ing each branch—a rare gem—grows well in sun or	4.1	011.0	1 00	
all along, light violet spikes of flowers	CALAMINTHA—Labiatae-Calamint—Ordinary soil.	4L	87 8	1.00	
CAMPANULA—Campanulaceae—Bell flowers. 218 Abietina—A rare and delightful specie—Reddish	216 Alpina-Mat forming plant-aromatic foliage, blooms	1	111	350	3.00
218 Abietina—A rare and delightful specie—Reddish	CAMPANULA—Campanulaceae—Bell flowers.	T	Ŧ	000	5.00
purple bens on a stems—spreads quite rapidity of M a roc	218 Abietina—A rare and delightful specie—Reddish purple bells on 9" stems—spreads quite rapidly	5 LM	$9^{\prime\prime}$	75c	
220 Caespitosa—A close simile of Pusilla—spreads faster	220 Caespitosa—A close simile of Pusilla—spreads faster		.177	750	
222 Carpatica—A good plant where space has to be filled	222 Carpatica—A good plant where space has to be filled	211101	т	100	
-Blooms all Summer-Big blue upright bells in profusion $1^{\prime\prime}$ $6^{\prime\prime}_{\prime\prime}$ $35c$ 3.00		$1^{\prime\prime}$	6''	35c	3.00
224 Carpatica Alba—White form of the above 1 6" 35c 3.00	224 Carpatica Alba—White form of the above				3.00
226 Fenestrella—Similar to Garganica with hairy leaves and paler flowers—star more open	and paler flowers—star more open	2L	$3^{\prime\prime}$	75c	
*228 GARGANICA—In my opinion the most satisfactory of all the Alpine bell flowers. The plant is really a					
solid mass of clear lavender blue stars, opening day	solid mass of clear lavender blue stars, opening day				
after day for over two weeks in June. Stands Sun, but flowers last longer in lightly shaded position 2L 3'' 75c	but flowers last longer in lightly shaded position	2L	$3^{\prime\prime}$	75c	
230 Glomerata Acaulis—A very rare Bluebell of tufty habit—the flower cluster hardly rising above foliage.	230 Glomerata Acaulis—A very rare Bluebell of tufty habit—the flower cluster hardly rising above foliage.				
Covered with intense violet blue bells of large size $2L = 4'' = 75c$	Covered with intense violet blue bells of large size	2L	$4^{\prime\prime}$	75c	
232 Macrorrhiza—A rare Bluebell, blooming very late— Fine Blue flowers—wants full sun and limy compost. 5E 4′′ 75c	Fine Blue flowers-wants full sun and limy compost.	$5\mathrm{E}$	$4^{\prime\prime}$	75c	
234 Muralis Portenschlagiana—The true form, deep violet blue—dwarf, forming large mats once estab-					
lished—easy very floriferous—Vrs Wilder calls it	lished—easy very floriferous—Virs Wilder calls it	91	9//	50.0	1.95
236 Pulloides—A choice treasure, fast spreading and reli-	236 Pulloides—A choice treasure, fast spreading and reli-		-		4.20
able—large purple bells on 3" stems 2LM 4" 75c 238 Pusilla —Another little witch, creeps and blooms all	able—large purple bells on 3'' stems	2LM	4''	75c	
over. Cut some flowers off if you care to keep it. Pale	over. Cut some flowers off if you care to keep it. Pale	91 M	9//	50.0	
240 Rotundifolia—The Blue Bells of Scotland—cheery	240 Rotundifolia—The Blue Bells of Scotland—cheery				0.00
and bright—fine in wall 1 12" 40c 3.50	and bright—fine in wall	1	12"	40c	3.50

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	Cul- ture	Height	Price Each	Per Ten
CERASTIUM-Caryophyllaceae. Common soil.	0000		20010	1 010
242 Tomentosum —Some may think it a weed, but if you have an odd corner to fill, or room on your wall, by				
all means plant it. The foliage is silvery white and	1	4''	25c	\$2.25
the flowers are white and delightfully fragrant CHIERANTHUS—Cruciferae—Wall flower.	1	Ŧ	200	Φ2.20
244 Allioni—Although a biennial, it will seed itself and repay you with beautiful fragrant orange red spikes				
of flowers. Fine for wall	1	$10^{\prime\prime}$	35c	3.00
CHRYSANTHEMUM—Compositae. 246 Alpinum—A rare plant like a tiny trailing daisy.				
Roots in layer. White and yellow center. June	2	3'' 8	\$1.00	
248 Articum—Another late bloomer—forming dense mats covered with big white daisies on 4" stems.				
October. COREOPSIS—Compositae. Ordinary soil.	1	8''	50c	4.25
250 Rosea—I call it "Rock Garden Cosmos." It is dwarf			~ ~	
and pretty and will bloom in Sept. and Oct. Soft pink CORNUS—Cornaceae—Dwarf Cornell—Woodloam,	: 1L	10''	35c	3.00
251 Canadensis—A Dwarf creeping dogwood—will do		A //	50	4.95
well along brook or spring CORYDALIS—Papaveraceae—Fumitory—Leaf mold and	4	4''	50c	4.25
loam.				
252 Glauca—A biennial that never leaves your garden. Neat and ferny, bluish foliage with small pretty yel-				
low and red or pink flowers all Spring and Summer long. Plant near large rocks or boulders for effect	1-4	10''	35c	3.00
254 Lutea—If you have a shady corner to brighten up,	1-1	10	000	0.00
plant it. It blooms all Summer long, till Frost. Graceful and neat ferny foliage—yellow flowers.				
Fine for shady wall	4L	$8^{\prime\prime}$	50c	4.25
256 Cheiliantifolius—A new species and one of the best with pretty fern-like fronds and clear yellow flowers.	4L	12''	50c	4.25
CYPRIPEDIUM-Orchidaceae-Moist wood loam-La-				
dy's Slippers. 258 Acaule—The pink Lady's Slipper—Large pink orchid				
speckled with crimson	$4 \mathrm{SM}$	6''	35c	3.00
flowers	$4 \mathrm{SM}$	$6^{\prime\prime}$	35c	3.00
262 Spectabile —The Queen's Slippers. Well named in- deed, with its white and clear rose blossoms—will do				
well in bogs	$4 \mathrm{SM}$	$12^{\prime\prime}$	50c	4.25
DAPHNE—Thymelaceae—Garland Flower. 264 Cneorum—Evergreen little shrub, invaluable in all				
Rock Gardens. Always neat. Has small dark green				
leaves and clusters of rose red flowers in Spring and Fall—Very fragrant. Wants acid loam and half shade	+ 4L	12''	\$1.00	
Specimen Clumps, 12 to 15" Spread			\$2.50	
DELPHINIUM—Ranunculaceae—Larkspur—Ordinary soil.				
266 Chinensis—Dwarf form of border perennial. Lovely		10//	40.0	2 50
-comes in various shades of blue	$1\mathrm{E}$	18''	40c	3.50
plenty sun and a dry spot. Beautiful in wall	$1\mathrm{E}$	18''	50c	4.25
DIANTHUS—Caryophyllaceae—Pinks. 270 ALPINUS—A lovely little Alpine pink with dark				
glossy leaves and large carmine spotted crimson				
flowers—give it leaf mold, grit and half shade, and it will grow and stay with you	5 LM	3''	60c	5.00
272 Acaulis—Another Alpine pink. Dwarf and lovely soft rose.	1E	3''	60c [·]	
274 Arenarius—If you want a solid mat of low greyish	~12	0	000	
green foliage covered with fragrant fringy blossoms, this is the plant	$1\mathrm{E}$	$6^{\prime\prime}$	35c	3.00

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	Cul- ture	Height	Price Each	e Per Ten
 276 Arvenensis—A very dwarf form of Cheddar Pink. Compact and choice—pretty in wall. *278 BREVICAULIS—The Cushion Pink forms a round 	1E	$4^{\prime\prime}$	50c	\$4.25
compact mat of bluish grey leaves studded with fine pink blossoms	1E	3′′	50c	4.25
fragrant and very prolific—grey foliage	$1\mathrm{E}$	$6^{\prime\prime}$	50c	4.25
282 Caucasicus—A prostrate dwarf pink, creeping, deep	$1\mathrm{E}$	$3^{\prime\prime}$	50c	4.25
284 Deltoides —The old-fashioned Maiden Pink—good	$1\mathrm{E}$	4''.	40c	3.50
ground cover and very floriferous	1E	$6^{\prime\prime}$	30c	2.50
ful hybrid with large intense carmine flowers, speckled with crimson. Blooms continuously—stock		$6^{\prime\prime}$	75e	
limited. 288 Freynii —A dwarf hybrid, likes leaf mold and semi- chada lawre comming forward.	2L	2''	75c	
290 Griesbachii—A dwarf grey leaved trailer with deep	2E 1E	2 3''	70e	4.25
*292 NEGLECTUS —This pink has probably come from the Gardens of the Gods—It has all the qualities a	112	Ð	906	4.20
pink should have and more—Very dwarf. The flow- ers are a brilliant cherry-salmon, the reverse is buff —tiny grass like leaves—wants plenty of grit *294 NEGLECTUS BARBATUS—A new hybrid raised by us—stronger and easier than Neglectus, also more	2	2''	60c	
floriferous. The flowers bunched four and more to each stalk, covering the foliage entirely. Same color				
as Neglectus	1	$4^{\prime\prime}$	75c	6.25
Will do well in path or steps in full Sun. Bright crimson.	1E	$1^{\prime\prime}$	75c	5.25
298 Segueri—Begins blooming in September, erect grower and very floriferous. Bright pink.	$1\mathrm{E}$	$10^{\prime\prime}$	50c	4.25
300 Superbus—Forms large sized mats of prostrate foli- age, compact and always neat. Fragrant and laci- nated large lilac flowers on 6" stems DICENTRA—Papaveraceae—Woodloam—Bleeding Heart.	1E	8''	35c	3.00
302 Eximea—The everblooming Bleeding Heart—Bluish grey ferny foliage—Dainty carmine pink blossoms 304 Formosa—The Western Bleeding Heart—Similar to	4L	15''	35e	3.00
the above, the foliage is not as fringed, and flowers are paler.	4L	12''	35c	3.00
best of all.	1L	$24^{\prime\prime}$	60c	5.00
DRABA—Cruciferae—Whitlow Grass—Fine in walls. 308 Bruneifolia—A mossy Alpine, compact and lovely—	_			
one of the earliest Spring bloomers—yellow 310 Aizoides—A very neat Alpine, forming dense tufts of	1	3''	75c	6.25
hairy rosettes and completely covered in April with yellow blossoms	$1\mathrm{E}$	$4^{\prime\prime}$	75e	
above—rosettes smaller—not so hairy, spreads fast- er—white	1	4''	50c	4.25
and form rosettes, sitting on the ground, sending up a small stem crowned with white flowers	1	$4^{\prime\prime}$	50c	4.25
*316 REPENS —A charming dwarf carpeter, with masses of yellow flowers. Blooms right along. Fine for paths.	1	$3^{\prime\prime}$	50e	4.25
318 Rupestris —Somewhat like Hirta, but a trifle larger— White.	1	$4^{\prime\prime}$	35c	3.00
DRYAS—Rosaceae—Mountain Avens. 320 Sundermanii—Resembles a dwarf creeping oak—				

	Cul-	Height	Price	Per
DRYAS—Rosaceae—Continued charming and interesting—creamy white flowers—	ture		Each	Ten
fluffy seed heads—Gritty soil	1	$4^{\prime\prime}$	75c	\$6.25
EPIGEA—Ericaceae—May-flower—Wood loam. 322 Repens—The trailing Arbutus—Evergreen creeper				
with beautiful rosy pink flowers in May—fragrant.				
Strong Plants	4	$2^{\prime\prime}$	50e	4.25
324 Nummularifolium—A tiny creeper with tiny round				
copper leaves and tiny white flowers. Wants a semi- shaded spot. Fine for paths	4L	1″	50c	4.25
ERICA —Ericaceae—The Heathers—Peaty wood loam.	TL	1	500	1.20
326 Carnea—Nodding red flowers along the stems, lovely	1	$6^{\prime\prime}$	60c	5.00
 328 Stricta—Corsican Heather, choice pink flowers, love- 	1		000	5.00
ly green	$\frac{1}{1}$	$6^{\prime\prime}$ $10^{\prime\prime}$	60c 60c	$5.00 \\ 5.00$
332 Vulgaris—The Scotch Heather, fine rose colored flow-	1		000	
ers, good	$\frac{1}{1}$	$10'' \\ 10''$	60c 60c	$5.00 \\ 5.00$
334 Mediterranean Hybrida—A very choice Heather	1	10	000	0.00
from Southern France. Hardy and very early bloom-	4	24'' \$	1 00	
er—March, April. Carmine 336 Pygmea —A pigmy Scotch Heather—free bloomer and	T			
*338 VULGARIS NANA—The cushion Heather. A moss	4	$4^{\prime\prime}$	75c	6.25
like plant, deep green, firm and compact. Roots as it				
creeps. An excellent and exquisite rock plant. Rosy pink blossoms—June. Large Plants \$2.00	2	5'' \$	1 00	
ERINUS—Cruciferae—Fine for Walls.	4	9 0	1.00	
340 Alpinus—Charming and easy rock plant of neat habit	1L	$4^{\prime\prime}$	40c	3.50
—Seeds itself. Comes in white, pink or lilac ERYSIMUM—Crucifereae—Alpine Mustard—Walls.	112	т	100	0.00
342 Pulchellum —Tufty and neat mat forming Rock	$1\mathrm{E}$	$6^{\prime\prime}$	35c	3.00
Plant, covered with yellow flowers	112	-	996	3.00
more compact	$1\mathrm{E}$	$4^{\prime\prime}$	50c	4.25
EUONYMOUS—Celastrinae —Ordinary soil. 346 Radicans Kewensis —A charming and delightful				
little shrub. Creeps and drapes itself over rocks. A		0//		
useful plant, does well in Sun or shade. Evergreen ERPETION—Violaceae—Australian Ivy Violet.	1	$2^{\prime\prime}$	75c	6.25
348 Reniforme —Rather tender plant, but really worth				
the trouble to cover it in Winter. Compact tufts of small kidney shaped leaves and numerous blue and				
white little violets	4L	$3^{\prime\prime}$	75c	6.25
FERNS-Polypodiceae-Wood loam.				
350 Adiantum Pedatum—The Maiden Hair Fern. One of our most exquisite and graceful ferns	4S	12''	25c	2.25
352 Asplenium Ebeneum—The Ebony Spleenwort, A				
true rock fern, slender and dwarf 354 Asplenium Trichomanes—Maiden Hair Spleen-	4L	8''-10''	25c	2.25
wort. A dainty little fern growing in crevices of	40		10	0 70
shady rock. *356 CAMPTOSORUS RHIZOPHYLLUS—The Walking	4S	$3^{\prime\prime}$	40c	3.50
Fern. A rare fern, hardy and evergreen. The leaves				
root at the tips and form new plants, whence the name.	4S	$2^{\prime\prime}$	50c	4.25
*358 PELLEA ATROPURPUREA—Cliffbrake—Another			000	
true rock fern—thrives on limestone rocks and re- quires very little soil, leaf mold and sand		6'' \$	1.00	
GAULTHERIA-Ericaceae-Creeping Wintergreen-				
Wood loam. 360 Procumbens —Woodloam soil—The Partridge Berry.				
Will thrive in Sun or shade	4	$2^{\prime\prime}$	35c	3.00

	Cul-	Height		Per
GENISTA-Leguminosae-Broom-Sandy loam.	ture		Each	Ten
362 Pilosa—A dense low growing tiny shrub for hot dry	1	C// 9	1 00	
sunny places—masses of yellow flowers in July 364 Sagittalis—A very interesting species, peculiar winged	1	0 \$	\$1.00	
stems, prostrate—yellow	1	$6^{\prime\prime}$	75c	
GENTIANA—Gentianaceae—The Gentians. *366 ACAULIS—The stemless Gentian—one of the most				
beautiful Alpines—Evergreen Glaucous foliage and				
large intense blue flowers. Our stock comes from a world famed grower. Prefers a heavy loam, rich and				
sunny. Stock limited.	2M	3'' \$	31.25	
368 Andrewsii—The Bottle Gentian—interesting, native,				
hardy and easy. The flowers are of a beautiful blue and never open. Sept	1-4M	12''	35c	\$3.00
and never open. Sept		10//	-	
kind and choice. July-August	1	10''	50c	4.25
native, rare and exceedingly pretty. Each slender				
stem bears one solitary bell of beautiful clear blue.	$4\mathrm{E}$	$6^{\prime\prime}$	75c	
Wants acid soil and sun	417	0	100	
habit to Andrewsii, but the flowers are open, and of				
a pretty purple blue color. Likes moisture and acid soil	4	10''	50c	3.50
372 SEPTEMFIDA—A most reliable kind, prostrate and	-		500	
a sure bloomer—large sky blue flowers—July and	2M	111 5	31.00	8.50
August	2.01	т	,1.00	0.00
flowers	2	$10^{\prime\prime}$	75c	6.25
376 Ibericum—A beautiful kind—lilac blue flowers in pro-				
fusion. Fine amongst large rocks	1	$12^{\prime\prime}$	35c	3.00
378 Sanguineum —A prostrate shrubby kind, with very neat foliage, forming mats and a steady bloomer.				
Red	$1\mathrm{E}$	$6^{\prime\prime}$	35c	3.00
380 Sanguineum Album —White flowered species of the above.	$1\mathrm{E}$	$6^{\prime\prime}$	35c	3.00
382 Sanguineum Lancastriense—a very rare form of	112	0	000	5.00
Sanguineum, with pink flowers veined with red-	117	$4^{\prime\prime}$	75c	
dwarf and compact GEUM—Rosaceae—The Avens—Ordinary soil.	1E	.4	100	
384 Heldrechii—Beautiful plant—velvety tufts of leaves,				
with beautiful orange red flowers. 1" across. The hardiest of all the Geums	1E	10''	60c	5.00
GLOBULARIA—Selaginaceae—Common soil.	1.0		000	
386 Nudicaule—Fine compact grower; 8"—with pretty round blue flowers. Choice species	$1\mathrm{E}$	8''	40c	3.50
388 Trichosantha—Taller than foregoing, but equally				
choice with blue globular flowers. Fine type	$1\mathrm{E}$	10''	40c	3.50
GYPSOPHILA—Caryophyllaceae—Dwarf Baby's Breath *390 CERASTOIDES—An exquisite little gem with red-				
veined white flowers. Choicest of the genus	$1\mathrm{E}$	$3^{\prime\prime}$	60c	5.00
392 Repens —An essential plant in the Rock Garden. Forms blue-grey mats of small leaves with white				
flowers-likes lime. Fine in wall	1E	1''	35c	3.00
394 Repens Rosea —Pink flowered kind of the above 396 Sundermanii —Similar to Repens Rosea—blooms	1E	$\hat{4}^{\prime\prime}$	40c	3.50
more profusely	1E	$4^{\prime\prime}$	75c	
HELIANTHEMUM—Cistaceae—The Sun Roses—Sandy				
soil. Choice plants for wall. Dry places. 398 Croceum—Fine yellow flowers	$1\mathrm{E}$	8''	35c	3.00
400 Macranthum—Fine, creamy white—large flowers	1E	8''	35c	3.00
402 Fireball. Rich brilliant scarlet 401 Tuberaria—Different from the rest. Has a basal tuft	1E	8''	35c	3.00
of leaves and sends up yellow flowers on erect stems.	$1\mathrm{E}$	$8^{\prime\prime}$	50c	4.25

	Cul-	Height		
HEPATICA-Ranunculaceae-Wood Anemone-Wood loam.	ture		Each	Ten
404 Acutiloba—Pointed leaved Hepatica. A beautiful native with blue flowers	4	6′′	30c	\$2.50
406 Triloba —Our Wood Liverwort. Similar to the above but rounded leaves. Blue—pale blue and white	4	6″	30c	2.50
HERNIARIA-Illecebraceae-Ordinary soil. 408 Glabra-Very dwarf ground cover-good plant in	- ·		000	2.00
stepping stones or wall. HEUCHERA—Saxifragaceae—The Alum Root—Ordinary	$1\mathrm{E}$	$\frac{1}{2}''$	35c	3.00
soil.				
410 Sanguinea Splendens—A "very Rock plant," as one of my Japanese friends call it, perhaps he meant to				
add "important"—If your Rock Garden is more than ten square feet, you plant it at the foot of a				
large rock and tell me after blooming how you like it. Coral rose bells on 12" stem in profusion	$1\mathrm{E}$	$12^{\prime\prime}$	35c	3.00
HOUSTONIA—Rubiaceae—The Quaker Ladies. 412 Coerula—A little tiny mite you always will cherish.				
Covers itself for two months with porcelain blue flowers. It grows well in my wall but prefers slightly				
414 Serpyllifolia—Same as above but creeps about	1M	$\frac{4''}{4''}$	35c 35c	$\begin{array}{c} 3.00\ 3.00 \end{array}$
HYPERICUM—Hypericaceae—St. John's Wort—Commo soil.	n			
416 Coris—The rarest and best of the race—fine yellow flowers	1	$4^{\prime\prime}$	75c	6.25
418 Fragile—A prostrate species equally choice—has yel- low flowers also, and blooms all Summer	1	$4^{\prime\prime}$	60c	5.00
420 Gracile—Another choice kind with very fine arching stems, pale green leaves and yellow blossoms	1	4″	60c	5.00
422 Polyphyllum—Forms solid mats of bluish grey foli- age, and blossoms profusely all Summer—yellow	1	$6^{\prime\prime}$	75c	6.00
424 Repens—A dwarf grower, quickly carpeting the ground—choice—yellow	1	4''	60c	5.00
All these are excellent planted in and on walls. IBERIS—Cruciferae—Candytuit—Ordinary soil.				
426 Jordani—A refined candytuft, always neat 428 Pruiti—Another good form with large white flowers	1E 1E	$\frac{8''}{4''}$	50c 50c	$\frac{4.25}{4.25}$
430 Sempervirens—The old-fashioned hardy candytuft —Evergreen and profuse bloomer. White. Trim	112	1		1.20
*432 SEMPERVIRENS "LITTLE GEM"—Cannot add	1	$12^{\prime\prime}$	30c	2.50
much more to its description—Solid, compact, dwarf	1	6''	40c	3.50
and exceedingly profuse—white . *434 TENOREANA—A recently introduced species of high	1	0	100	0.00
value—dwarf and semi-prostrate with a profusion of flowers, turning from white to pink lavender	1	$4^{\prime\prime}$	60c	5.00
All the above grow well in Walls. IRIS—Iridaceae—Common soil. *436 ARENARIA—The Sand Iris—a dwarf golden treas-				
ure—easy and choice	1	4″ S	2.00	
438 Cristata—A creeping kind with beautiful flowers porcelain blue and yellow—Prefers leaf mold—Sun	4	4''	30c	2.50
or semi-shade 440 Gracilipes—To quote Mrs. Wilder, "the most prec- ious of all the dwarfs for the Rock Garden." Another	4	Ŧ	300	2.00
gem from the Garden of the Gods-Beautiful fragile.	٨T	011 0	2 00	5 00
Blue flowers veined lilac	4L		500	5.00
almost stalkless appearing in late June	${}^4_{ m 4L}$	12'' 4'' \$		4.25
444 Pumila—The true Crimean Iris—similar in all its forms to the common flag, dwarf foliage and large	-	011	0.5	0.00
flowers in different shades of blue	1	6''	35c	3.00

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	Cul- ture	Heigh	t Price Each	Per Ten
446 Setosa—A rare iris native of the Northeast. Very dwarf and beautiful. Blue	4	111	\$1.00	
448 Tectorum—The roof Iris of Japan—a beautiful Iris	4	- 1	Φ1.00	
with large Dresden Blue flowers. The falls are crin- kled along the edges	1	12''	\$1.00	
450 Tectorum album —The rare white form of the above				
-Both look pretty on wall	1	12''	\$1.50	
falls of a deep violet blue, and gold and yellow mark-				
ing—fragrant. Dark evergreen foliage Hartweggi—A very dwarf native, with narrow leaves	4L	$6^{\prime\prime}$	35c	\$3.00
and dainty yellow or blue flowers	4	$5^{\prime\prime}$	75c	
Tenax —Another dwarf native, very graceful. Comes in different shades. Likes moist soil, although not				
necessary	4	$3^{\prime\prime}$	75c	
Bracteata—A golden beauty, and one of the prettiest American Natives	4	4''	75c	
Purdyii —Another dwarf handsome species—large	т		100	
pale yellow veined purple Chrysophilla—A delightfulrock plant—delicate look-	4	$5^{\prime\prime}$	75c	•
ing but very hardy. Pale yellow	4	$4^{\prime\prime}$	75e	
These five species are Western Irises, and should be planted in Fall. The plants we are offering were				
propagated in our Nurseries, and are acclimated, so				
do not compare them with the collected stock which				
does not, if ever, transplant satisfactorily. Place your order in Spring, as our stock is rather limited.				
JASIONE—Campanulaceae—Sheep's Scabious.				
454 Perenis—A dainty plant with scabious like heads of blue flowers.	1	$10^{\prime\prime}$	40c	3.50
LEPTINELLA—Compositae —Common soil. 455 Squarrosa —A new introduction. A beautiful finely				
cover, compact with beautiful finely cut leaves tint-				
ed bronze. Suited for path or walls LEONTOPODIUM—Compositae—Edelweiss—Common	1	$1^{\prime\prime}$	50c	4.25
or chalky soil.				
456 Alpinum—Give it plenty of crushed limestone, a little soil and full sun and it will grow like a weed,				
or grow it in your wall	$1\mathrm{E}$	$4^{\prime\prime}$	50c	4.25
LEWISIA—Portulacaceae—Bitter Root—Common soil. 458 Rediviva—Forms a rosette of leathery, narrow, deep				
green leaves, sending forth 4 or 5 soft pink flowers at			~ ~	
the end of a short stem LIBERTIA—Iridaceae—Peaty soil.	2	$4^{\prime\prime}$	50c	4.25
460 Formosa—A new rock plant forming tufts of grass				
like leaves with long spikes of large pure white flow- ers—beautiful	4L	15''	\$1.00	6.25
LINARIA—Scrophulariaceae—Toad Flax—Common soil.				
*462 AEQUITRILOBA—One of the most minute Rock Plants, forming a flat ground cover, and studded				
with beautiful lavender flowers in profusion—Steady	11.14	1711	50-	1.95
bloomer—Paths and Walls 464 Cymbalaria —The Kenilworth Ivy of the Old-Fash-	1LM	/4	50c	4.25
ioned Garden. A very small creeper with white and				
blue flowers—tender, but seeds itself. Grows well indoors. Wall.	1	$\frac{1}{2}''$	35c	3.00
*466 HEPATICAEFOLIA —A neat and pretty ground cov-	4T M			1.25
er, with light blue flowers—Suitable for path 468 Origanifolia —A new introduction of great merit	4LM	$\frac{1}{2}''$	50c	4.25
forms rounded little bushes 6", completely covered	1L	$6^{\prime\prime}$	50c	4.25
with beautiful lavender flowers—Blooms steadily 470 Pilosa —Good ground cover or wall plant, has beauti-	117		000	
ful furry foliage and large pale helio flowers LINNEA—Caprifoliaceae—Twinflower—Woodloam.	1	$3^{\prime\prime}$	50c	4.25
*471 BOREALIS AMERICANA—Another little native				

BERGENFIELD, N. J.

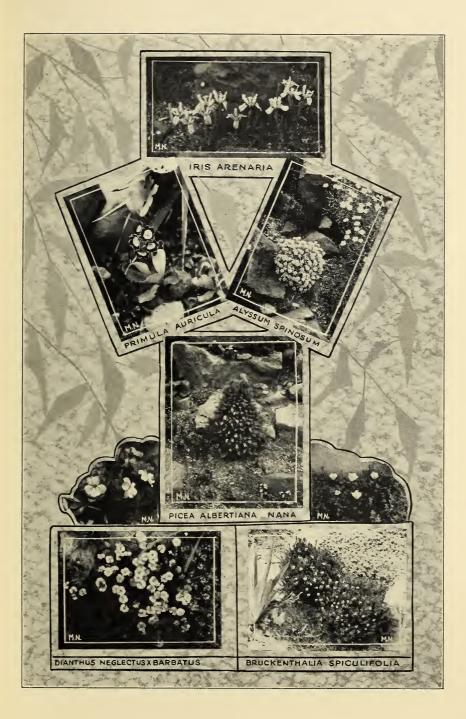
	Cul-	Height	Price	Per
LINNEA-Caprifoliaceae-Continued	ture		Each	Ten
fairy, delightfully pretty, creeps about and sends				
forth a flower stem ending with two crimson pink				-
pendulous bells, very fragrant	4L	$3^{\prime\prime}$	50c	\$3.50
LINUM-Linaceae-Alpine Flax. Ordinary soil.				
472 Alpinum-Pretty Alpine, lying flat on the ground,	_			
spreading. Light blue flowers	6	$2^{\prime\prime}$	60c	5.00
474 Perenne—A tall kind but very graceful—Pretty blue	_			
flowers.	1	$12^{\prime\prime}$	30c	2.50
LOBELIA-Campanulaceae-Moist Ground-Acid.	0			0 00
476 Cardinalis—The Cardinal Flower of our bogs	3	18"	35c	3.00
478 Syphilitica—Blue form of the above—dwarfer	3	12''	35c	3.00
LYCOPODIUM—Selaginellaceae—Club Moss.	4.05	011	10.	9 - 0
480 Dendrodeum—Evergreen creeper for woody spot	48	$6^{\prime\prime}$	40c	3.50
LYCHNIS—Caryophyllaceae—Common, gritty soil.				
482 Alpinus—The Alpine Campion—Dwarf and neat Rock Plant, with dark foliage and pink flowers	1	$4^{\prime\prime}$	40.0	2 50
Rock Flant, with dark lonage and pink nowers	1	+	40c	3.50
484 Lagascae—Beautiful dwarf Alpine with bright rose	1	4''	750	6.25
flowers 486 Pyrenaica —Similar to Lagascae—white flowers	1	$\frac{4}{6''}$	75c 75c	$6.25 \\ 6.25$
488 Viscaria Splendens—Large form of Alpinus with	T	0	100	0.20
double flowers	1	10''	40c	3.50
MALVASTRUM-Malvaceae-False Mallow.	T	10	100	0.00
*490 COCCINEUM—A plant of real value. Beautiful grey				
cut leaves with clear silky orange-flame blossoms—				
	$1\mathrm{E}$	$6^{\prime\prime}$	75c	6.25
steady bloomer MAZUS—Scrophulariaceae—Common soil.		0	100	0.20
492 Pumilio-The true form-a very dwarf creeper with				
small pale lavender flowers. Pretty	1	1''	50c	4.25
494 Rugosus-A beautiful creeper, but keep it away from	_	_		
your gems—forms a solid carpet, covered with large				
snap-dragon-like flowers. Clear lavender spotted				
purple—fine for path	1	1″	40c	3.50
purple—fine for path MERTENSIA—Boraginaceae—The Blue Bells.				
496 Virginica—Our beautiful native—has arching sprays				
of azure blue bells.	4L	12''	35c	3.00
MITCHELLA-Rubiaceae-Wood loam-Partridge Berry.				
498 Repens —A native creeper evergreen and neat, with				
twin pink flowers and bright red berries in Fall and				
Winter. Sun or shade	4M	1''	35c	3.00
MUEHLENBECKIA-Polygonaceae-Common soil.				
500 Nana—A very dwarf shrub barely 1" high, with very				
small round leaves and bright red and brown stems	13.5	1//	-0	1.07
-tiny yellow flowers. Path and wall	$1 \mathrm{M}$	1''	50c	4.25
NEPETA-Labiatae-Rock Mint-Common soil.				
502 Mussini-A good Rock plant with silvery aromatic	1	911	35c	3.00
foliage and lavender blue flowers	T	5	000	5.00
This is the true form. NIEREMBERGIA—Solanaceae—Cup flower.				
504 Rivularis—A beautiful rock plant—blooms profusely				
-White	1	3''	40c	3.50
-White OENOTHERA-Onagraceae-Evening Primrose-Commo	n	0	100	0.00
soil.				
506 Pusilla-A dwarf Rock plant very floriferous. A bien-				
nial, I suspect, but a free seeder	$1\mathrm{E}$	4''	35c	3.00
PACHYSANDRA-Euphorbiaceae-Japanese Spurge.				
508 Terminalis-A fine evergreen ground cover for grow-				
ing under trees. Sun or shade	1 - 4	6''	30c	2.50
PAPAVER-Papaveraceae-Poppies-Common soil.				
*510 ALPINUM—A very choice charming little gem of				
a poppy. Wants plenty of sun and grit. Plant it on,				
or in your wall	2E	4''	50c	4.25
512 Nudicaule—The Iceland Poppy	$1\mathrm{E}$	10''	35c	3.00
PARDANTHUS—Iridaceae—Blackberry Lily—Common				
soil.				

514 Sinensis—Orange flowers spotted red in Aug.-Sept.

PARDANTHUS—Pridaceae—Continued	Cul- ture	Height	Price Each	e Per Ten
Open seed pods resembles Blackberry—Fine around pools.	1	$15^{\prime\prime}$	35c	\$3.00
PENTSTEMON—Scrophulariaceae —Ordinary soil. 516 Alpinus —Azure blue flowers. A good and choice rock	_		- 0	
plant	1	6''	50c	4.25
foliage and lilac flowers	1L	$2^{\prime\prime}$	50c	4.25
522 Heterophyllus—According to Mr. Correvon, this is	2E	6''	75c	6.25
the best of the Rock Pentstemons. Violet blue with pale blue throat	$1\mathrm{E}$	$12^{\prime\prime}$	50c	4.25
 524 Pubescens Pygmeus—A pretty rock plant with blue and white flowers. Very choice. *526 RATTANI MINOR—Another very dwarf species with beneficial data blue descent year for maker. 	1E	6''	75c	6.25
 *528 RUPICOLA—In my opinion this is the best of the Alpine penstemons. Dwarf, prostrate, bushy trailer 	1E	, 3″	75c	6.25
with large rose-pink, red or light purple flowers. Does well in wall. In fact all the Pentstemon will thrive there.	$2\mathrm{E}$	3''	75c	6.25
PHLOX—Polemoniaceae—Beautiful on top of walls. Amoena—A neat plant, dwarf and different. Blooms later than the Mountain Pink. Rosy flowers in pro- fusion. Dark environment for the new plane.	1.4	011	27.	2.00
fusion. Dark evergreen foliage 532 Divaricata—The early blue phlox. Forms great mass-	1-4	6''	35c	3.00
es of clear lavender blue flowers 534 Divaricata Alba—The white form of the above.	1-4	12''	30c	2.50
Somewhat dwarfer 536 Divaricata Laphamii —A finer form of Divaricata 538 Ovata Carolina —A brilliant bloomer, giving a lively touch of color in the Rock Garden, either in half	1-4 1-4		40c 50c	$3.50 \\ 4.25$
shade or sun	1-4	$10^{\prime\prime}$	35c	3.00
ers—graceful	$1\mathrm{E}$	$12^{\prime\prime}$	35c	3.00
of leaves and pretty vivid pink flowers Subulata—The Mountain Pink, forming great big sheets of color early in Spring	1-4	6''	40c	3.50
544 " Alba—white	· 1 1	$\frac{4''}{4''}$	35c 35c	$3.00 \\ 3.00$
548 " Lilacina—Lilac	1	4''	35c	$3.00 \\ 3.00$
550"Atrolilacina—Deep lilac552"G. F. Wilsoni—Soft lavender (true)554"VIVID—The brightest and most dazzling	1 1	$\frac{4''}{4''}$	40c 40c	$\begin{array}{c} 3.50\\ 3.50\end{array}$
of the gems. Splendid type. Slower in growth than others PHYTEUMA—Campanulaceae—Gritty soil.	1			
556 Hemisphericum—Forms tufts of deep blue flowers.	2	$6^{\prime\prime}$	75c	
558 Scheuzeri—Similar to the above but taller.	ĩ	10''	50c	4.25
560 Wagneri—A dwarf and compact kind with the typical round blue heads of the family.	1	8''	75c	
PLUMBAGO—Plumbaginaceae—Leadwort—Common soil. 562 Larpentae—A valuable plant for color effect in Octo-				
ber when blues are rare. Profuse and choice POLEMONIUM—Polemoniaceae—Jacob's Ladder.	1	8''	35c	3.00
564 Reptans —Dwarf bushy plant, with showy blue flow- ers. Fine	1	8''	35c	3.00
566 Richardsoni—Beautiful blue flowers, best of the species—tall	1	$24^{\prime\prime}$	35c	3.00









BERGENFIELD, N. J.

POTENTILLA—Rosaceae—The Cinquefoils—Sandy soil.	Cul- ture	Height	Price Each	Per Ten
*568 AUREA—A dwarf little plant with palmate leaves and	$1\mathrm{E}$	4''	40c	\$3.50
yellow flowers	1E	2''	50c	4.25
572 Miss Willmott—A charming species, with pretty foliage and beautiful strawberry red flowers	1E	8''	40c	3.50
574 TONGUEI — Trailing habit — dwarf, with deep rich vellow flowers with a crimson center. Very unusual.	112	0	100	0.00
Rare. Fine in wall. 576 Tridentata —Evergreen shrubby species barely 6" high with very deep green shiny leaves—White flow-	1E	$2^{\prime\prime}$	50c	4.25
ers—will stand shade or sun	1	6''	35c	3.00
Rock Garden," says Mrs. Wilder of it. Pure gold flowers in profusion. Dwarf and compact	1E	$3^{\prime\prime}$	60c	5.00
PRIMULA—Primulaceae—Primroses. 580 Auricula—Smooth, fleshy, light green leaves in ro- settes—will thrive most anywhere. Prefers light shade. Flowers in various shades from yellow to				
claret	1L	4''	50c	4.25
584 Bulleyana—A Chinese bog primrose, similar to Bes-	3LM	$18^{\prime\prime}$	75c	6.25
 586 Cashmeriana—A Chinese bog primrose, similar to Bessiana. Flowers orange yellow	3LM	$18^{\prime\prime}$	75c	6.25
to deep lilac flowers in solid round heads. Early 588 Cortusoides—Very pretty and delicate looking prim-	3LM	$12^{\prime\prime}$	50c	4.25
rose, with its soft crinkly leaves and bunches of deep rose flowers on thin stems	3LM	$6^{\prime\prime}$	75c	6.25
underside of leaves is covered with sulphury white powder and the pink lilac flowers are borne in bunch- es on frail stems. Blooms Spring and Fall 592 Japonica—An effective and striking looking plant, with flowers placed in tiers on long stalks. Colors	$_{3LM}$	4''	75c	6.25
from white to dark red. Does well in full Sun with	3	12''	50c	4.25
moisture at roots	1L	6''	35c	3.00
598 Polyantha—The Bunch Primrose—Very easy and	1L	6" \$	\$1.00	7.50
beautiful. PRUNELLA—Labiatae—Self-Heal.	1L	$6^{\prime\prime}$	40c	3.50
600 Incisa—A compact creeper, with pretty spikes of light purple flowers	1L	$6^{\prime\prime}$	40c	3.50
AUGUSTIFOLIA AZUREA—Vivid Gentian blue flowers in very early Spring. Dark green foliage PYRETHRUM—Compositae—Common soil. 602 Tabiatabarii A partitu alart with a funny pama	1	6''	50c	4.25
 602 Tchiatchewi—A pretty plant with a funny name, it's the turfing Daisy, forming a fine ground cover, where nothing else would grow in full Sun. White daisies—fine in wall or paths. PYXIDANTHERA—Diapensiaceae—Flowering Pyxie. 	1E	3''	35c	3.00
 Acid Sandy soil. *603 BARBULATA—One of the most charming shrubs, if one may call it a shrub, barely ½" high, the branch- lets thickly set with awl shaped leaves, the flowers entirely covering this bewitching little fairy with a pinkish white frock at the advent of Spring. I be- lieve I am the only Nurseryman listing this rare plant. Strong clumps (small plants 75c) SALIX—Salinaceae—Alpine Willow. 604 UVA URSIS—A tiny willow from the snow line— 	4E	½″ s	51.25	

	Cul-	Height		
SALIX—Salinaceae—Continued trailing and prostrate—shiny green foliage. Inter-	ture		Each	Ten
esting and rare	2	4'' \$	1.00	
SANGUINARIA—Papaveraceae—Blood Root. 606 Canadensis—One of our most beautiful natives. Must be planted in masses for effect	$2\mathrm{L}$	$4^{\prime\prime}$	25c	\$2.25
SANTOLINA—Compositae—The Lavender Cotton. 608 Chamaecyparissus Incana—One of the most effect- ive plants in the Rock Garden or wall. Beautiful foliage, silvery white, compact and always neat— aromatic	1E	12''	35c	3.00
SAPONARIA—Caryophyllaceae—Soap Wort—Common			000	0.00
soil. 610 Ocymoides —A beautiful, useful trailer for a hot exposure—pretty pink flowers in great profusion,	$1\mathrm{E}$	4"	30c	2.50
612 Ocymoides alba—White form of the above	1E	4''	30c	$2.50 \\ 2.50$
SAXIFRAGA—Saxifragaceae—The Rockfoils—Mixed				
soils. One of the choicest and most interesting gems for the Rock Garden.				
Encrusted species—Hard leathery leaves, with lime encrustations on the edges, forming rosettes lying flat on the ground—they all want very gritty soil with some lime rubbish mixed with it. The				
height given is for the flower spike or head.	2	0//		0.05
614 Aizoon—An easy growing kind with white flowers *616 AIZOON ROSEA—Deep pink form of the above,	2	8''	75c	6.25
faster spreader	2	$8^{\prime\prime}$	75c	7.25
A real gem, rosettes no bigger than a small pea.				
Compact 620 Altissima—Large rosettes of leaves—a fast grower	2	3'' \$	1.00	
with splendid panicles of white flowers	2		1.00	
622 Brevifolia—Shorter leaves than Aizoon—White 624 Cartilaginea—A trifle larger than Aizoon, with beau-	2	8''	75c	6.25
tiful rosettes and pure white flowers-profuse		1011		
*626 COCHLEARIS MINOR—One of the choicest of the	2	$10^{\prime\prime}$	75c	6.25
dwarfs. White	2	$3^{\prime\prime}$	1.00	
628 Cotyledon x Aizoon—A larger growing form of Aizoon, with fat rosettes. White	2	$12^{\prime\prime}$	75c	
630 Crustata —Encrustations very prominent, silvery ap-	2	10''	75e	
pearance—white				
Baldensis—very choice	2	4'' \$	1.00	
row flat leaves	2	$12^{\prime\prime}$ \$	1.00	
636 Engleri—Bluish green rosettes of long leaves—choice, white	$\cdot 2$	15'' \$	1.00	
*638 KOLENATIANA MAJOR—Similar to Cartilaginea,				
but shorter leaves, turning red in Winter. Beautiful sprays of coral pink *640 LA GAVEANA—A beautiful little edition of Aizoon. Dark green and very pronounced encrustations.	2	12'' \$	1.25	10.00
642 Lantoscana Superba—A rare form of Lingulata,	2	$4^{\prime\prime}$	75c	6.25
with pale rosettes of small flat leaves—White	2	8''	75e	6.25
644 Lingulata—Lovely blue grey rosettes—silvery edges and beautiful spray of white flowers	2	$18^{\prime\prime}$	75c	6.25
*646 MacNABIANA—A kind that everyone will grow without trouble. Beautiful rosettes of medium size, heavily encrusted. Arching spikes of splendid white				
flowers spotted crimson	2	18''	50c	4.25
648 Notata—A charming form of Aizoon—white	2	$12^{\prime\prime}$	[•] 75c	

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	Cul- ture	Height	Price Each	Per Ten
650 Paradoxa —Deep blue green rosettes of long narrow leaves, heavy encrustations—singularly beautiful	2	15'' \$	1.00	
652 Pectinata—Long pale grey green leaves in stiff ro- settes—white	2	18''	75c	
*654 PYRAMIDALIS —The most showy of all the Saxi- frages. Large pale green rosettes and enormous flow- er spikes of white flowers, speckled red. Very hand-				
some	2	$24^{\prime\prime}$	60e	\$5.00
656 Rex. —Small flat compact rosettes of evenly spaced leaves, short and pointy. A real choice kind; unusual	2	10" \$	1.00	
CUSHION SECTION				
658 Apiculata—Deep green pointed mats of leaves—pale —early—pale yellow	5	3″ S	1 00	
*660 BURSERIANA —Dense grey spiny cushions, very	5	9 Ş	1.00	
early. White	5	3'' \$	1.00	
662 Elisabethae—Similar to Apiculata, leaves more pointed. Yellow	5	4″ S	1.00	
664 Ferdinand Coburgi—A compact form of Elisabethae —Deep yellow	5	2" \$	1.00	
666 L. G. Godseff—A free growing cushion kind, with pale yellow flowers. Greyish foliage	5	2" \$	1.00	

MOSSY SECTION

These prefer a semi-shaded situation and do not want lime—top dress after blooming—Divide every second or third year. Bloom as profusely as the "moss Pink" (Phlox Subulata).

*668 BATHONIENSIS—One of the best red and fastest	_			
growers of the Mossies. Blooms in profusion	2L	$6^{\prime\prime}$	50c	4.25
670 Caespitosa—Will thrive in damp places, finely cut	2L	4''	50c	4.25
leaves—White and pink. *672 CERATOPHYLLA—The Stag's Horn Saxifraga. A	21	-±	506	4.20
reliable mossy, will stand more Sun and exposure				
than any; clear white flower and deep green foliage.	2L	4''	50e	4.25
674 Decipiens—White	2L	4''	50c	4.25
676 Decipiens Rosea—Pink Hybrid	2L	4''	50c	4.25
*678 GUILFORD'S SEEDLING—Bright crimson. An old				
standby. 680 H. S. Stokes—A beautiful hybrid with bright car-	2L	$6^{\prime\prime}$	60c	5.00
680 H. S. Stokes—A beautiful hybrid with bright car-		0.11		
mine flowers	2L	$6^{\prime\prime}$	60e	5.00
*682 SANGUINEA SUPERBA-Dark green foliage, and	2L	$6^{\prime\prime}$	75c	6.25
very fine deep crimson red flowers in solid sheets	21.	0	196	0.20
684 Wallacei—A Scotch Hybrid of great value. At the head of the Whites. Large cup shaped flowers	2L	$6^{\prime\prime}$	75c	6.26
Various other species—	-14	0	100	0.20
686 Crassifolia—Large dark green leathery leaves, and				
beautiful spikes of rosy pink flowers	1	12''	40c	3.50
688 Mertensiana-A Rocky Mountain species, white and				
crimson	4L	6''	50c	4.25
690 Michauxi—A charming species from the Alleghanies.				
White with red spots. Silky foliage and flower stems		10//		
turning bronze in Fall.	4L	10''	50c	4.25
692 Tolmiei—A little gem from the Glaciers of the North	-	3''	75c	6.25
West. Fall delivery	5	3	196	0.20
694 Umbrosa —The London Pride—Fleshy rosettes of dark green, and clouds of pink and white blossoms	4L	10″	40c	3.50
696 Sarmentosa—A beautiful creeping kind, with hairy	чц	10	100	0.00
variegated leaves and rose flowers. Contrary to all				
beliefs, it is hardy, wants moisture and slightly acid				
soil. Large Plants	4L	4'' \$	1.00	

		Height		Per
698 Virginiensis—A charming native, with leathery dent- ed leaves, sometimes copper colored, and beautiful	ture		Each	Ten
ed leaves, sometimes copper colored, and beautiful sprays of white flowers. Will grow like a weed on a damp rock	4L	$6^{\prime\prime}$	40c	\$3.50
SCUTELLARIA—Labiatae—Scull cap—Ordinary soil. 700 Alpina nana—A dwarf form of Alpina—more com-				
pact and very floriferous. Purple and yellow SEDUM—Crassulaceae—Stonecrops—Mixed soils.	$1 \mathrm{M}$	6''	60c	5.00
 702 Acre—If you like yellow in Midsummer and a dwarf evergreen mat, order this	1E	$4^{\prime\prime}$	25c	2.25
white flowers in profusion—fine in or on walls	1	$4^{\prime\prime}$	35c	3.00
*706 ANGLICUM—Neat growing kind—gray leaves and rose flowers. True.	1	$3^{\prime\prime}$	35c	3.00
*708 DASYPHYLLUM—One of the choicest of the Sed- ums—cushion of grey blue little beads with soft rose flowers	1EM	3''	50c	4.25
flowers. 710 Ewersi—Gray blue trailer with compact rosettes, torming the terms	1E.	6''	40c	3.25
*712 LYDIUM—A companion to Dasyphyllum, Anglicum,		3''	400 50c	$\frac{3.25}{4.25}$
 and Nevii—blue gray with reddish stems *714 MIDDENDORFIANUM—A very choice kind, forming neat little bushes of pretty dented leaves of 	1	ย	000	4.20
*716 PRUNIATUM FOSTERIANUM—Looks like a dwarf	1	$6^{\prime\prime}$	50c	4.25
creeping evergreen of bluish grey foliage, turning brownish red in Fall.	1	6''	50c	4.25
*718 PURDYII —A very curious kind, closely allied to Ternatum, forming one large size rosette from which other little rosettes are borne at the end of red thread-like stems. Our plants are propagated in our				
*720 NEVII—You'll never take it for a Sedum. A compact	4L	$2^{\prime\prime}$	50c	4.25
 mass of the neatest greyish green tiny rosettes. A real acquisition. 722 Rupestre—An easy growing variety—spiny foliage 	1	$2^{\prime\prime}$	50c	4.25
and yellow flowers.	$1\mathrm{E}$	$6^{\prime\prime}$	35c	3.00
724 Sarmentosum—Some call it a gem, others a pest. If you have plenty of space for an emerald carpet in full Sun, it is good, but otherwise keep your eye on it	1E	4″	25c	2.25
726 Sexangulare—Similar to Acre—neater	1E	$\frac{1}{4}$	$\frac{250}{35c}$	3.00
728 Sieboldi—An aristocrat—forms a beautiful fan shaped spray of stems covered with opposite blue grey leaves edged with pink, terminated in October with				
brilliant pink flowers	1E	$6^{\prime\prime}$	50c	4.25
as the above, but leaves are striped white. Rare 732 Spectabile Brilliant—A tall growing kind valuable	1E	6'' \$:	1.00	
for its carmine mass of crimson flower heads in early Fall.	1E	$12^{\prime\prime}$	35c	3.00
734 Ternatum —The Spring Stonecrop of Virginia. A neat growing species to place among your bird-foot Vio- lets, Hepaticas and Sanguinarias	$4\mathrm{M}$	3''	35c	3.00
SEMPERVIVUM—Crassulaceae—Houseleek—Dry sandy				
soils. 736 Arachnoideum—The Cobweb Houseleek 738 Calcareum—A neat kind with sharp brown tips	1E 1E	${6^{\prime\prime}}\atop{6^{\prime\prime}}$	25c 25c	$2.25 \\ 2.25$
740 Globiferum—As the name implies, resembles little scaly globules	1E	$6^{\prime\prime}$	25c	2.25
*742 RUBICUNDUM—A beautiful species—large rosettes with pink shading at the base of leaves	$1\mathrm{E}$	6''	50c	4.25
744 Tectorum—The Roof Houseleek. An old reliable	1E	6''	25c	2.25

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•	Cul- ture	Height	Price Each	Per Ten
*746 TRISTE—A rare kind with dark red or brown rosettes in Spring	1E	$6^{\prime\prime}$	50c	\$4.25
We have in supplement to the above, a number of varieties which we do not want to list, as we are not		Ť		
satisfied as to their proper classification. They are				
all priced at 25c a piece. SHORTIA—Diaspendiaceae—Oconee Bells—Wood loam.				
*748 GALACIFOLIA—One of our most charming and deli- cate natives. Evergreen shiny leaves turning bronze				
in Fall, and pretty pinkish fringed bells in May.	$4 \mathrm{LM}$	6''	50c	4.25
Strong plants only	113111	0	000	1.20
750 Acaulis—Forms a compact spiny cushion of light green on which sit very tightly pretty little pink	_		~ 0	
flowers in June. 752 Alpestris—A free bloomer and a good dwarf compact	5	$2^{\prime\prime}$	50c	4.25
grower. Pure white	1EM	$6^{\prime\prime}$	40c	3.50
grown in our Nursery and shouldn't be compared with the Western collected plants which seldom				
bloom	2L	$6^{\prime\prime}$	50c	4.25
756 Hookeri—A beautiful, heavenly plant when in bloom. Large soft pink flowers with carmine veins (same				
stock as above) 758 Maritima—Splendid grey foliage and carnation-like	2L	6''	60c	
white flowers. Plant it in your walls 760 Maritima Rosea—A clear pink form of the above	1E 1E	$6''_{6''}$	$\frac{35c}{40c}$	$3.00 \\ 3.50$
762 Shafta—A beautiful Fall bloomer. Rosy pink 764 Virginica—The Native Fire Pink. Large vivid scarlet	ÎĒM	<i>6</i> ′′	35c	3.00
flowers—Blooms best in slightly acid soils	$2\mathrm{E}$	$12^{\prime\prime}$	35c	3.00
SPRAGUEA—Portulaceae—Pussy-Paws—Dry sandy soil. 766 Umbellata—Odd looking little Westerner. Rosettes				
of grey green leaves, red stalks with round fluffy pink flower heads	$1\mathrm{E}$	$6^{\prime\prime}$	50c	4.25
flower heads				
spikes of flowers. SYNTHYRIS—Scrophulariaceae—Moist wood loam.	$1\mathrm{E}$	8''	40e	3.50
770 Rotundifolia—An early riser from the West, where it				
paints meadows and wood edges with a clear violet blue sheet of color. It blooms just as well here THYMUS—Labiatae—The Thymes—Ordinary soils.	2L or 3	3 3''	50c	4.25
THYMUS—Labiatae—The Thymes—Ordinary soils. Fine on or in Walls.				
772 Azoricus—The true form, a dainty shrubby species forming compact little bushes of light green foliage				
and rosy flowers	1E 1E	$\frac{4''}{3''}$	75c 35c	3.00
*776 CITRIODORUS ARGENTEUS—Variegated form,	115	0	996	0.00
silver and little green. Very fragrant and rare. Strong plants. *778 CITRIODORUS AUREUS—Gold and green form of	$1\mathrm{E}$	$6^{\prime\prime}$	75c	
*778 CITRIODORUS AUREUS—Gold and green form of the above. Strong plants	$1\mathrm{E}$	6''	75c	
780 Serpyllum Album—A minute ground cover of first	$1\mathrm{E}$	2''	35c	3.00
class—covers itself with pure white flowers 782 Serpyllum Coccineus—The red flowering form 784 Serpyllum Lanuginosus—The woolly Thyme. A	ĩĒ	$\overline{2}^{\prime\prime}$	35c	3.00
beautiful ground cover for contrast effect	$1\mathrm{E}$	$2^{\prime\prime}$	35c	3.00
*786 SERPYLLUM COCCINEUS SPLENDENS—Larger flowering form of Coccineus—an improved variety	$1\mathrm{E}$	$4^{\prime\prime}$	50c	
*788 NITIDUS—A rare variety, with very fine greyish foliage and purple flowers	$1\mathrm{E}$	8''	75c	
TUNICA—Caryophyllaceae—Ordinary soils. 790 Saxifraga—One of the easiest and most graceful of all				
the Rock Plants. Forms airy cloud of pink flowers from Midsummer 'till late Fall	$1\mathrm{E}$	8''	30c	2.50
four magammer on later all		0	000	2.00

 *794 SAXIFRAGA NANA—A very dwarf and compact form		Cul- ture	Height	Price Each	Per Ten
 *794 SAXIFRAGA FLORA PLENA—A double flowering kind. Rare and choice—Stock limited. WaCCIRUUM—Ericaceae—Dwarf Mountain Cranberry. *796 VITIS-IDAEA—A tiny evergreen cranberry with box like leaves turning copper color in Fall and Winter. Fink Flowers and bright red berries. Blooms Spring and Summer. Strong plants. VALERIANELLA—Valerianaceae—Ordinary soil. 798 We have one charming species whose classification we are not sure of. It is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower. VBRONICA—Scrophulariaceae—Speedwell—Ordinary soil. 800 Allioni—A fine ground and rock cover. Beautiful blue flowers. 801 Allioni—A fine ground and rock cover. Beautiful blue flowers. 802 Bellidifolia—Forms basal tufts of dark pointed leaves and almost leathery. Pale blue spikes. 804 Caespitosa—A tiny little mite of woelly appearance. Makes a nice ground cover for bulbs. 806 Gentianoides—A specie with gentian-like leaves, glaucous and almost leathery. Pale blue spikes. 810 Pectinata—An onely leaved variety of foliage contrast. Silver gray, with spikes of dear Royal Blue. Fine in wall. 812 Prostrata—One of the best and easiest growers. 814 Repens—One of the ost endearing little gress. Hief itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumps. 818 Rupestris Flexuosa Alba—The very rare white form of the above. 822 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue. 823 AXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers. 824 StaxATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers. 825 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks. 826 Teucrium Royal Blue			4''		
VACCINIUM—Ericaceae—Dwarf Mountain Cranbery. *706 VITIS-IDAEA—A tiny evergreen cranberry with box like leaves turning opper color in Fall and Winter. Fink Flowers and bright red berries. Blooms Spring and Summer. Strong plants. 4M 3" \$1.00 VALERIANELLA—Valerianaceae—Ordinary soil. 78 We have one charming species whose classifica- tion we are not sure of. It is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower. 1M 3" 50e VERONICA—Scrophulariaceae—Speedwell—Ordinary soil. 800 Allioni—A fine ground and rock cover. Beautiful blue flowers. 1E 3" 40c 3.50 802 Bellidifolia—Forms basal tufts of dark pointed leaves and short spikes of intense blue flowers. 1 3" 60c 806 Gentianoides—A specie with gentian-like leaves, glaucous and almost leathery. Pale blue spikes. 1 12" 35e 3.00 808 Incana—A indispensible variety for foliage contrast. Silver gray, with spikes of clear Royal Blue. Fine in wall. 1 12" 35e 3.00 810 Pectinata—One of the best and easiest growers. Forms large mats, and covers iself with a profusion of celestial blue flowers. 1 4" 35e 3.00 816 Rupestris Flexuosa—A very dwarf species. Profuse bloomer. Blue. 1 4" 35e 3.00 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 50e *220 RUPESTRIS FLEXUOSA NAN	*794 SAXIFRAGA FLORA PLENA—A double flowering				\$ 1.00
like leaves turning copper color in Fall and Winter. Fink Flowers and bright red berries. Blooms Spring and Summer. Strong plants	VACCINIUM-Ericaceae-Dwarf Mountain Cranberry.	111	0.0	1.00	
VALERIANELLA—Valerianaceae—Ordinary soil. 798 We have one charming species whose classification we are not sure of. It is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower	like leaves turning copper color in Fall and Winter. Pink Flowers and bright red berries. Blooms Spring				
tion we are not sure of. If is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower	VALERIANELLA-Valerianaceae-Ordinary soil.	4M	3'' 8	1.00	
soil.Soil.Image: Soil. <td>tion we are not sure of. It is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower</td> <td>1M</td> <td>3''</td> <td>50c</td> <td></td>	tion we are not sure of. It is very dwarf, forming a hummock of soft green leaves and pale pink flowers in June. Easy grower	1M	3''	50c	
flowersIE3"40c3.50802 BellidifoliaForms basal tufts of dark pointed leaves and short spikes of intense blue flowersIE6"50c804 CaespitosaA tiny little mite of woolly appearance. Makes a nice ground cover for bulbsI3"60c806 GentianoidesA specie with gentian-like leaves, glaucous and almost leathery. Pale blue spikesI12"35c3.00808 IncanaAn indispensible variety for foliage contrast. Silver gray, with spikes of clear Royal Blue. Fine in wallIE12"35c3.00810 PectinataA woolly leaved variety of good value as a ground cover. Aurous BlueIE4"50c4.25812 ProstrataOne of the best and easiest growers. Forms large mats, and covers itself with a profusion of celestial blue flowersI4"35c3.00814 RepensOne of the most endearing little gems. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumpsI1"35c3.00818 Rupestris Flexuosa AlbaThe very area white form of the aboveI3"40c3.50822 Rupestris Flexuosa RoseaPink varietyI3"50c*824 SAXATILISForms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowersI3"75c5.00826 Teucrium Royal BlueA beautiful species to lodge amongst large rocksI3"75c6.50826 Teucrium Royal BlueA beautiful species to lodge a					
and short spikes of intense blue flowersIE6"50c804 Caespitosa — A tiny little mite of woolly appearance. Makes a nice ground cover for bulbs13"60c806 Gentianoides — A specie with gentian-like leaves, glaucous and almost leathery. Pale blue spikes112"35c3.00808 Incana — An indispensible variety for foliage contrast. Silver gray, with spikes of clear Royal Blue. Fine in wall.112"35c3.00810 Pectinata — A woolly leaved variety of good value as a ground cover. Azure Blue1E12"35c3.00810 Pectinata — One of the best and easiest growers. Forms large mats, and covers itself with a profusion of clestial blue flowers.14"35c3.00814 Repens — One of the most endearing little gems. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong of the above.11"35c3.00818 Rupestris Flexuosa Alba — The very rare white form of the above.13"40c3.50*820 RUPESTRIS FLEXUOSA NANA — A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue.13"75c5.00*824 SAXATILIS — Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers.13"75c6.50826 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks.13"75c6.50828 Teucrium Trehani — Trailing variety of golden fol- iage and blue flowers. Choice.110"50c <td></td> <td>1E</td> <td>$3^{\prime\prime}$</td> <td>40c</td> <td>3.50</td>		1E	$3^{\prime\prime}$	40c	3.50
Makes a nice ground cover for bulbs.13"60c806 Gentianoides—A specie with gentian-like leaves, glaucous and almost leathery. Pale blue spikes.112"35c3.00808 Incana—An indispensible variety for foliage contrast. Silver gray, with spikes of clear Royal Blue. Fine in wall.112"35c3.00810 Pectinata—A woolly leaved variety of good value as a ground cover. Azure Blue112"35c3.00810 Pectinata—A woolly leaved variety of good value as a ground cover. Azure Blue1E12"35c3.00812 Prostrata—One of the best and easiest growers. Forms large mats, and covers itself with a profusion of clestial blue flowers.14"35c3.00814 Repens—One of the most endearing little gems. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumps.11"35c3.00816 Rupestris Flexuosa—A very dwarf species. The leaves are dark and shiny, lying flat on the stems. Profuse bloomer. Blue.13"40c3.50818 Rupestris Flexuosa Alba—The very rare white form of the above.13"50c3"50c*820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue.13"50c*824 SAXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers.13"75c5.00828 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks.110"50c	and short spikes of intense blue flowers	1E	$6^{\prime\prime}$	50c	
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Silver gray, with spikes of clear Royal Blue. Fine in wall. 12" 35c 3.00 810 Pectinata—A woolly leaved variety of good value as a ground cover. Azure Blue. 1E 12" 35c 3.00 810 Pectinata—A woolly leaved variety of good value as a ground cover. Azure Blue. 1E 4" 50c 4.25 812 Prostrata—One of the best and easiest growers. Forms large mats, and covers itself with a profusion of celestial blue flowers. 1 4" 35c 3.00 814 Repens—One of the most endearing little gens. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumps. 1 1" 35c 3.00 816 Rupestris Flexuosa—A very dwarf species. The leaves are dark and shiny, lying flat on the stems. Profuse bloomer. Blue. 1 3" 40c 3.50 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 50c *820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue. 1 3" 50c *822 Rupestris Flexuosa Rosea—Pink variety 1 3" 50c *824 SAXATILIS—Forms compact little bushes of urgight growth. Dark shiny evergreen foliage, and deep blue flowers. 1 3" 75c 6.50 826 Teucrium Royal Blue—A beautiful	glaucous and almost leathery. Pale blue spikes	1	$12^{\prime\prime}$	35c	3.00
810 Pectinata — A woolly leaved variety of good value as a ground cover. Azure Blue	Silver gray, with spikes of clear Royal Blue. Fine in	1E	12''	35c	3.00
S12 Prostrata—One of the best and easiest growers. Forms large mats, and covers itself with a profusion of celestial blue flowers. 1 4" 35c 3.00 S14 Repens—One of the most endearing little gems. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumps. 1 4" 35c 3.00 S16 Rupestris Flexuosa—A very dwarf species. The leaves are dark and shiny, lying flat on the stems. Profuse bloomer. Blue. 1 1" 35c 3.00 S18 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 40c 3.50 *820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue. 1 3" 50c *821 SAXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers. 1 3" 75c 6.50 828 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks. 1 10" 50c	810 Pectinata—A woolly leaved variety of good value as	1E	4''	50c	4.25
of celestial blue flowers 1 4" 35c 3.00 814 Repens—One of the most endearing little gems. Hides itself in early Spring under a solid carpet of pale blue buds, opening white. Fine for paved walks. Strong clumps. 1 1" 35c 3.00 816 Rupestris Flexuosa—A very dwarf species. The leaves are dark and shiny, lying flat on the stems. Profuse bloomer. Blue. 1 1" 35c 3.00 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 40c 3.50 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 50c *820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue 1 3" 75c 5.00 822 Rupestris Flexuosa Rosea—Pink variety 1 3" 75c 5.00 824 SAXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers 1 3" 75c 6.50 826 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks 1 10" 50c 828 Teucrium Trehani—Trailing variety of golden fol- iage and blue flowers. Choice 1 10" 50c	812 Prostrata —One of the best and easiest growers.				
buds, opening white. Fine for paved walks. Strong clumps	of celestial blue flowers	1	4''	35c	3.00
816 Rupestris Flexuosa—A very dwarf species. The leaves are dark and shiny, lying flat on the stems. Profuse bloomer. Blue. 1 3" 40c 3.50 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 50c *820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue. 1 3" 75c 5.00 *822 Rupestris Flexuosa Rosea—Pink variety 1 3" 50c *824 SAXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers. 1 3" 75c 6.50 826 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks. 1 10" 50c 828 Teucrium Trehani—Trailing variety of golden fol- iage and blue flowers. Choice. 1 10" 50c	buds, opening white. Fine for paved walks. Strong	1	11/	350	3.00
Profuse bloomer. Blue. 1 3" 40c 3.50 818 Rupestris Flexuosa Alba—The very rare white form of the above. 1 3" 50c *820 RUPESTRIS FLEXUOSA NANA—A very dwarf and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue. 1 3" 75c 5.00 822 Rupestris Flexuosa Rosea—Pink variety. 1 3" 75c 5.00 822 Rupestris Flexuosa Rosea—Pink variety. 1 3" 50c *824 SAXATILIS—Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers. 1 3" 75c 6.50 826 Teucrium Royal Blue—A beautiful species to lodge amongst large rocks. 1 10" 50c 828 Teucrium Trehani—Trailing variety of golden fol- iage and blue flowers. Choice. 1 10" 50c	816 Rupestris Flexuosa —A very dwarf species. The leaves are dark and shiny lying flat on the stems.	1	1	000	5.00
of the above	Profuse bloomer. Blue. 818 Rupestris Flexuosa Alba —The very rare white form	1	$3^{\prime\prime}$	40c	3.50
and slow growing kind. Does not creep as prostrata, and remains always neat. Intense blue	of the above	1	3''	50c	
822 Rupestris Flexuosa Rosea Pink variety 1 3" 50c *824 SAXATILIS Forms compact little bushes of upright growth. Dark shiny evergreen foliage, and deep blue flowers 1 3" 75c 6.50 826 Teucrium Royal Blue A beautiful species to lodge amongst large rocks 1 10" 50c 828 Teucrium Trehani Trailing variety of golden foliage and blue flowers. Choice 1 10" 50c	and slow growing kind. Does not creep as prostrata,	1	3′′	7.5e	5.00
growth. Dark shiny evergreen foliage, and deep blue flowers	822 Rupestris Flexuosa Rosea—Pink variety				
828 Teucrium Trehani —Trailing variety of golden fol- iage and blue flowers. Choice	growth. Dark shiny evergreen foliage, and deep blue	1	3′′	75c	6.50
lage and blue flowers. Choice $1 10^{17} 50c$	826 Teucrium Royal Blue —A beautiful species to lodge amongst large rocks	1	10''	50c	
	828 Teucrium Trehani —Trailing variety of golden fol- iage and blue flowers. Choice	1	10''	50c	
830 Apricot—A rare shade among the Viola. A good grow-	VIOLA-Violaceae-Violet-Mixed soils.				
er and beautiful	er and beautiful	1L	$6^{\prime\prime}$	30c	2.50
flower and fine small heart shaped leaves	flower and fine small heart shaped leaves				2.00
836 Bosniaca —A beautiful deep rose violet from Central Europe	836 Bosniaca —A beautiful deep rose violet from Central Europe	1L	6''	50c	
*838 GRACILIS—A true rock violet, beautiful shade of violet. Our stock is of pure Alpine strain—strong plants	violet. Our stock is of pure Alpine strain—strong	1L	4′′	50c	

BERGENFIELD, N. J.

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	Cul- ture	Height	Price Each	Per Ten
840 Jersey Gem-A beautiful Pansy Violet of royal pur-				
ple, blooming profusely from late Spring to late Fall. Strong plants	1	$6^{\prime\prime}$	50c	\$3.50
842 Johnny-Jump-Up—The wild Pansy Violet of Grand-		0	500	<i>\\\\</i> 0.00
mother's Garden. Blooms all year round. Comes in				
hundreds of different combinatuon of colors	1	$6^{\prime\prime}$	25c	2.00
844 Lutea—Gold colored variety	1	$6^{\prime\prime}$	35c	3.00
846 Florariensis-Small blue violets. Plant blooms con-				
tinuously	1	$6^{\prime\prime}$	50c	3.50
848 Haslemere-Flowers of a delightful lilac pink. Stead-		411	<u>co</u>	1.05
fast bloomer	1	4'' 4''	60c	$\frac{4.25}{2.50}$
850 Odorata—The true English fragrant violet	4	4	30c	2.50
852 Pedata —The Bird's foot violet, large pale violet flowers	4	4''	30c	2.50
*854 PEDATA BICOLOR —Exquisite form of the above,	т	т	300	2.00
with the two petals above Royal Purple, and the				
lower three a pale violet	4	$4^{\prime\prime}$	35c	3.00
856 Pubescens—Our native yellow hairy violet	4	10''	25c	2.00
*858 RIVINIANA—A pale blue Alpine gem, will stand well				
in sunny and dry situations	1-2	$3^{\prime\prime}$	75c	
WAHLENGERGIA—Campanulaceae—Ordinary gritty				
soil. Does well in walls.				
860 Dalmatica —A tufted Hare Bell from Greece, with violet flowers, gathered in a head spread flat on the				
ground like a star	2E	$3^{\prime\prime}$	60c	4.00
862 Graminifolia—Same as above, with grass-like leaves				
and light blue flowers	2E	$4^{\prime\prime}$	$75e_{-}$	6.25
864 Kitaibeli —Similar to Dalmatica with shorter leaves,	$2\mathrm{E}$	3''	75e	
slightly hairy along the edges 866 Tasmanica —A good growing kind with small pale	2£	9	196	
green leaves and clear lavender blue flowers. Has				
underground runners and forms thick mats	2 EM	4''	75c	

SHRUBS - EVERGREENS AND CONIFERS

We take a pardonable pride in our stock of conifers and evergreen shrubs. Not only are those varieties herein listed entirely suited for the Alpine or Rock Garden, but in addition—owing to their low stature—are more valuable than the taller sorts for plantings around the home grounds. They add that touch of vibrant pulsating life to the winter garden that is not only charming and delightful but also really essential.

Our stock is of the very highest quality, transplanted at least twice and often three or four times, thus insuring that very healthy root condition which constitutes a prime necessity for all evergreens.

Prices—except where otherwise noted—include balling and burlapping. In other words they are shipped, so dug and wrapped, that a good sized ball of earth around the roots is included.

ANDROMEDA—Plant in wood loam soil in semi-shade. The Lily-of-the-Valley Bush. 1000 Catesbaei-Attractive white flowers in May followed by delightful coloring in the Autumn. Fine specimen plants. 15"....Each \$2.25 1002 Floribunda-Similar to the above but more floriferous and somewhat earlier

15"....Each \$3.25 in blooming. Fine specimen plants.

AZALEA—Prefers wood loam soil, or other soil with humus.

1004 Amoena—The Japanese Azalea; purplish red flowers in abundance with fine contrasting foliage. A delight in late April.

Each 6" to 8"....\$1.25 8" to 10"....\$1.50 $10^{\prime\prime}$ to $12^{\prime\prime}$\$2.25 1006 Hinodegiri—The Red Japanese Azalea; flowers bright carmine-pink most effective in groups, fine companion to Amoena. Fine bloomer. Each 6" to $8'' \dots \$1.30$ 8" to $10'' \dots \$1.75$ 10'' t

 $10^{\prime\prime}$ to $12^{\prime\prime}$\$2.50

BIOTA—Ordinary garden soil. Indifferent as to position. 1008 Orientalis Compacta—Siebold's Arborvitae, fine brilliant green color, very neat and compact in growth. Fine specimen plants.

Each $12'' \dots \$1.50$ $15'' \dots \$2.00$

1010 Orientalis Compacta nana aurea—Berchman's Golden Arborvitae. A very fine slow grower most suitable for rock gardens, fine golden yellow foliage. A superb kind that we strongly recommend. Each 6" to 8"....\$1.258" to 10"....\$1.75 10" to 12"....\$2.00 18"....\$4.5018"....\$4.50 BUXUS—Ordinary garden soil. The Dwarf Box. 1012 Suffruticosa—The true Dwarf Box. A real little green gem for specimen planting in the rock garden, or for edgings to the formal plantings. Per ten bushes 4"....\$3.25 6"....\$6.00 8"....\$10.00 10"....Each \$1.50 Not balled or burlapped. COTONEASTER—Ordinary garden soil. Fine spreading bushes. 1014 Horizontalis Davidiana—The Rockspray, low and slow growing, spreading dark green foliage with red berries in the Fall. Lovely. Each 12"....\$1.25 15"....\$1.75 1016 Macrophylla—The dwarf Rockspray, very small, very dark green ovate leaves and dwarfer than the preceding variety. Each 15"....\$1.50 18"....\$2.00 CHAMAEDAPHNE-Ordinary garden soil. The Leatherleaf. 1018 Calyculata-White flowers in April. This species holds it's leaves throughout the Winter. Very useful and attractive. Each 15" to 18"....\$1.75 18" to 24"....\$2.25 DAPHNE—Ordinary garden soil, but the addition of humus is beneficial. 1020 Cneorum—The Garland Flower, An aristocrat of the evergreens. Narrow glossy leaves and fragrant bright pink flowers. Strong plants. Each....\$2.50 1022 Mezereum—One of the charmers of the early Spring rock garden display with pinkish lilac blossoms. Flowers appear before the leaves. Not an evergreen but very delightful. A real gem. Pot grown plants only. Each....\$1.25 EUONYMOUS—Ordinary loamy soil. The Baby Wintercreeper. 1024 Radicans Minimus-A charming tiny evergreen creeper, clinging to stones and making a fine cover. Each 15" to 18"....\$1.25 JUNIPERUS—Ordinary soils. The Junipers. 1026 Chinensis Sargenti—Sargent's Juniper. A most valuable evergreen ground cover and rock plant. Prostrate habit with fine green color. Each 12" to 15"....\$3.50 1028 Communis depressa—Prostrate Juniper. Spreading rbanches, neat and very interesting in the rock garden. Each 18"....\$2.50 1030 Excelsa Stricta-Spiny Greek Juniper. Compact pyramidal shape, gray-green foliage. Fine for accentuating or for contrasty effects. Each 12"....\$2.25 1032 Horizontalis Sabina Prostrata—Savin's Creeping Juniper. One of the neatest of the trailing Junipers, well adapted to rock garden. Each 15"....\$2.00 18"....\$2.75 1034 Horizontalis Douglassi—The Waukegan Juniper. Long trailing branches with steel-blue foliage and makes a most delightful contrast against rockwork. The very best of the Junipers. Fine winter color. Each 15"....\$3.00 $18'' \dots \$4.00$ 1036 Japonica-The Japanese Juniper, a low and slow grower and a mots welcome and valuable addition to the well-stocked rock garden. Most beautiful green Each 8" to 10"....\$2.00 scaly leaves. Altogether a delight. 1038 Sabina tamariscifolia-The Tamarisk Juniper. Like the Waukegan Juniper this variety is one of the best of the species. It is a flat spreading kind with a very fine soft texture, choice. Each 12" to 15"....\$2.50 $15^{\prime\prime}$ to $18^{\prime\prime}$\$3.25 1040 Japonica aurea varigata—The variegated golden Japanese Juniper. Fine for Japanese effects in the rock garden. A most delightful sort with golden tipped leaves, irregularly placed branches. Our stock is limited. Each 12"....\$3.00 1042 Virginalis globosa-The Globe Japanese Juniper. Spherical-shaped thin round branches, very odd and in all ways very fine. Each 12''....\$2.50 $15^{\prime\prime} \dots . \3.00 18"....\$4.00 LEIOPHYLLUM—Sandy wood loam soil. Sun or shade. The Sand Myrtle. 1044 Buxifolium—Very fine shrub with pinkish white flowers, symmetrical and

delightful spreading habit, small soft green leaves. Each 8" to 12"....\$1.50 1046 **Prostratum**—The Alleghany Sand Myrtle, somewhat similar to the above but perhaps even more choice. Each 6" (spread)....\$1.25 PICEA-Ordinary soil-The Spruces.

- 1048 Alba Albertiana—Dwarf Alberta Spruce. Very slow growing kind, compact and most desirable for small scale plantings. We have only a very limited stock of this rare little gem. Each 10"....\$5.25
- 1050 Excelsa Pumila—Dwarf Norway Spruce, a slow growing and very choice variety with deep green foliage. Most interesting and useful. Each 12"...\$5.00

1052 Montana Mughus—The Mugho Pine. This variety forms a most attractive round topped bush and is equally suitable for rockery or for foundation plant-Each 15"....\$4.00 ings.

RETINISPORA—Ordinary garden soil. The Cypresses.

1054 Ericoides—The Heather Cypress, this variety has leaves which resemble the heather and which gives it a very pleasing cloud-like effect.

Each 18"....\$2.50 24"....\$4.00

1056 Obtusa Gracilis—The Slender Hinoki Cypress, a variety forming a pyramid of a beautiful rich shade of green, a very slow grower, a gem. Each 18"....\$4.00

24"....\$5.00

- 1058 Obtusa Gracilis Compacta-The compact Hinoki Cypress, similar to the above which might be termed the "vest pocket edition" of this very charming and delightful variety. Slow grower. Limited stock. Each 12"....\$3.50 $18'' \dots \$5.00$ $24'' \dots \$6.50$
- 1060 Obtusa Nana—The dwarf Hinoki Cypress. We quote a well-known author: "This tiny Hinoki Cypress is a most engaging pygny with short deep green branchlets." Grows very slowly. Limited stock. Each 10"....\$3.00
- 1062 Obtusa Nana Aurea-The Golden Dwarf Hinoki Cypress. The beautiful golden variety of the above gem. Very slow grower. Fine. Each 10"....\$3.00
- 1064 Plumosa Lutescens-The Dwarf Yellow Plume Cypress. Forms a low round shaped bush with yellow tipped branches. Fine and interesting.
- $18'' \dots \$5.00$ Each 15"....\$3.50 RHODODENDRON-Acidy wood loam.

The ALPINE RHODODENDRONS. Lovely dwarf kinds. Very choice.

1066 **Myrtifolium**—A lowly little gem with soft red flowers and fine foliage, choice kind which seldom exceeds 24 inches in height. Grand. Each 15" to 18"....\$6.00 24"....\$10.00

- 1068 **Ovatum**—A fine companion to the above with light pink blossoms and foliage of a lovely green color. It is similar to the above with a neat habit of growth. Rarer than the above type. Each $12'' \dots \$5.00$ $15'' \dots \$7.50$
- 1070 Wilsoni—A very pretty pearly pink color with foliage of the type. very A valuable dwarf evergreen for the rock garden.
- Each 15"....\$3.50 $18'' \dots 4.50 24"....\$10.00 1072 Carolinianum—The Carolinan Rose Bay, lovely rose-purple flowers and of a very compact bushy growth, thriving best in moist shady places. Each 12''....\$2.50 15''....\$4.00 18''....\$5.50

24"...\$10.00 1074 Carolinianum album—The white flowered variety. A fine companion to the

above. Fine for massed plantings. Each 12"....\$2.50 $15'' \dots \$4.00$ $18'' \dots \$5.50$ $24'' \dots \$6.50$

1076 Catawbiense—The Catawba Rose Bay—Lovely large rosy purple blossoms with fine deep green leaves. Profuse bloomer. Thrives in half shade. Each 24"....\$3.00 30"...\$4.00

1078 Minus (punctatum)-The Piedmont Rhododendron-Pale pink flowers, a very choice species and quite slow in growth. Fine foliage. Each 18"....\$5.00

TAXUS-Ordinary garden soil. The Yews.

1080 Baccata adpressa erecta—The Short Leaf English Yew. Delightful upright, near habit with stiff green foliage crowded on the branches. Fine. Each 10'' to $12'' \dots \$2.00$

- 1082 Baccata repandens—Spreading English Yew. A fine variety with spreading horizontal habit and lovely dark blue-green color. Most valuable and inter-24"....\$6.00 $18'' \dots \$5.00$ esting. Each 15"....\$3.50
- 1084 Cuspidata brevifolia-Dwarf Japanese Yew. Broad thick leaves of very dark green color. The Arnold Arboretum states that this is the most valuable of all dwarf evergreens. Each $12'' \dots \$4.00$

PINUS-Ordinary soil.

THUJA—Ordinary garden soil. The Arborvitaes.

1086 Occidentalis globosa—The Globe Arborvitae—Fine round shaped evergreens which may be put to many uses in every position in the rock garden. Each $12'' \dots \$2.25$ 15''.

 $15'' \dots \$2.75$

1088 Occidentalis Hoveyi—Hovey's Arborvitae. A fine species with bright green foliage and oval in shape. Very symmetrical growth.

Each 15"....\$2.50 18"....\$3.00

In bringing to a close our little brochure on the conifers and evergreens we again remind you that our stock is carefully selected and each shipment that we make may be taken as a criterion of what well-grown and healthy evergreens should be and again we repeat that we take a pardonable pride in being able to ship such fine specimens.

"OUR BLUE RIBBON COLLECTION OF ROCK PLANTS AND DWARF EVERGREENS"

For the beginner who desires an assortment of easily grown Rock Plants suitable for his first venture into this delightful realm of alpine flora, we have made up a collection of desirables whose cultivation is simple and whose hardiness is beyond question. Indeed, we might call this collection the key stone of the rock garden.

"BLUE RIBBON COLLECTION OF ROCK PLANTS"

Alyssum Saxatile Compactum Arabis Alpina Aubrietia Deltoidea Campanula Muralis (Portenschlagiana)	Helianthemum Iberis Sempervirens Nepeta Mussini Phlox Subulata Rosea	
Cerastium Tomentosum Dianthus Deltoidea	Sedum Sieboldi Tunica Saxifraga	
The above 12 plants if purchased separately would cost Our price for one each of the above plants		\$4.05 \$3.00

To enable the lover of dwarf evergreens to indulge his desires for same we have carefully selected a list of the choicest kinds and offer our

"BLUE RIBBON" COLLECTION OF SIX DWARF EVERGREENS

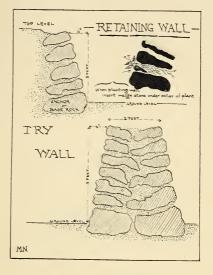
One 8''	to 10" Biota Orientalis nana aurea	—list price	\$1.25 each
"	10" Juniperus Tamariscifolia	" " "	
"	18" Picea Excelsa Conica		5.00 "
"	12" Pinus Mughus montana	" "	2.75 "
"	10" Retinspora obtusa nana		3.00 "
"	10" Taxus Baccata repandens	" "	2.00 "
Total list pric Collection pri	e if purchased separately ce for one of each variety as above		\$16.00 \$14.00

ADDITIONAL VARIETIES OF ROCK PLANTS. Besides the many varieties of plants listed herein, we have on hand limited quantities of other rare and very charming kinds of rock plants and we solicit inquiries for any not listed. Remember we are devoting our energies exclusively to the growing and cultivation of Alpines and periodically receive plants and seeds from the leading American and European collectors of the rare and unusual kinds.

A SUITABLE GIFT FOR CHRISTMAS, BIRTHDAY, OR ANY OCCASION

We have organized a gift department for the benefit of our Patrons. Nothing will please those that are dear to you and have a Garden more than a gift of plants to remember you by.

You tell us the amount you care to spend, and we will inform the recipients of the gift that a credit of so much for plants or bulbs, or anything contained in our catalogs, is open to them through your courtesy. At the proper shipping time, we send you bill for plants ordered. Of course, our catalogs are mailed as soon as you give us your friend's name and address for their selection.



WALL GARDEN

People in general think that a wall must be made of cut stones, held together with mortar. You have then a very ordinary wall, a plain wall-a dead wall. If you have a wall to build and you want a beautiful living wall, build it according to the sketch, slanting each stone toward the center, and instead of using cement, use a compost made of onethird sandy loam and two-thirds leaf mold, one handful of sheep manure or bone meal to each pail of compost. Use dry and fill spaces between stones as you would concrete.

The dimensions given for width are minimum sizes, and wall may be made thicker if wanted. The thicker, the better. A slant of two inches to a foot is enough to catch rain. Use rough flat stones if possible—sand stone is best medium, as it retains moisture longer.

PLANTS FOR WALL Those marked with an * are for North-Northeast exposure

I nose marked with an " are for North-Northeast exposure.						
*Aceana	Corydalis Glauca	Phlox				
Achillea (top)	Dianthus	Potentilla Aurea				
Aethionema	*Dicentra Eximia	*Primula Auricula				
Alyssum (top)	Erinus	Santolina (top)				
*Androsace Lanuginosa	Erysimum (top)	Saponaria				
Antennaria	*Ferns	Saxifraga Aizoon				
*Aquilegia	Geranium	Saxifraga McNabiana				
Arabis	Gypsophila Repens	*Saxifraga Virginiensis				
Arenaria Montana (top)	Helianthemum (top)	Sedums				
Armeria Maritima (top)	Hypericum	Sempervivum				
Artimesia Frigida	Iberis (top)	Silene Alpestris				
*Asperula	Iris Pumila (top)	Silene Maritima				
Aubretia	Iris Tectorum (top)	Silene Virginica				
*Campanula Muralis	Leontopodium	Thymes				
*Campanula Pusilla	Lychnis	Tunica				
*Campanula Rotundifolia	Malvastrum (top)	Veronica				
Cerastium (top)	*Linaria Cymbalaria	Viola Johnny-Jump-Ups				
Cheiranthus	Papaver	*Viola Riviniana				
*Corydalis Lutea	Penstemon Rupicola	Wahlenbergia				
	Penstemon Davidsonii					



FLOWERY PATHS

Why let grass and weeds grow in your stone path, or why build a concrete path in your garden? A beautiful and out of the ordinary walk is made of stepping stones planted with low and dwarf compact little gems tracing, with delightful foliage and flowers, the crazy lines and zigzags your fancy has designed.

First, make a shallow trench the length and width of your path, from 8" to 10" deep. Fill and pack bottom with four inches of coarse gravel, broken stones or cinders. The balance should consist of good rich compots from your heap, or made of one-third loam and two-thirds leaf mold. Press your stepping stones into it, making any design you wish. Water thoroughly to set stones firmly, then plant.

PLANTS FOR WALKS

Aceana Achillea Nana Achillea Tomentosa Antennaria Arabis Kellererii Arabis Sturii Armeria Laucheana Asperula Campanula Muralis **Dianthus** Arvenensis **Dianthus Brevicaulis** Dianthus Pritchardi Drabas Epilobium Mummularifolium Gypsophila Cerastoides Herniara Glabra

Houstonia Linaria Aequitriloba Linaria Hepaticaefolia Mazus Mitchella Repens Muehlenbeckia Potentilla aurea Pvrethrum Tchiatchewi Silene Acaulis Thymes Veronica Caespitosa Veronica Repens Veronica Rupestris Viola Johnny-Jump-Ups Leptinella Squarrosa Valerianella

COLLECTION OF RARE NATIVE PLANTS

10 Species for \$4.00

Arethusa Bulbosa Cornus Canadensis Cypripedium Acaule Epigea Repens Camptosorus Rhizophyllum Iris Lacustris Sedum Ternatum Shortia Galacifolia Viola Pedata Bocolor Linnea Borealis

COLLECTION OF RARE FERNS

5 Species for \$2.00

Adiantum Pedatum Asplenium Ebeneum Asplenium Trichomanes Camptosorus Rhizophyllus

Pellea Atropurpurea

No more than three collections of one kind to a customer.

COLLECTION OF EASY GROWN SAXIFRAGES

These were selected for the beginner. They are easily grown, of fairly quick growth and wonderful blooming qualities. Use cultural directions given in catalog.

10 Species for \$5.00

Aizoon Rosea Kolenatiania Major McNabiana Pyramidalis Apiculata Ceratophylla Decipiens Decipiens Rosea Sanguinea Rosea Wallacea

COLLECTION OF RARE IRISES

10 Species for \$7.50

COLLECTION OF RARE DIANTHUS

10 Species for \$3.50

Iris Arenaria Tectorum Dianthus Alpinus D. Caesius Fl.Pl. Gracilipes Verna Arenarius Superbus Lacustris Hartweggi Brevicaulis Arvenensis Hexagona Pumila Neglectus Caucasicus Texas Purdvii Pritchardi Griesbachii

These five collections are offered for Fall delivery and consist of the same grade of stock offered in catalog at standard prices. Place your order in early Spring to avoid disappointment.

No more than three collections of a kind are sold to each customer.



See our Special Collections on pages 24 and 27. See list of Plants for Dry Wall. See List of Plants for Path. Order early - first come - first served. If you need help, let us know, we'll help you. Our Service Department will design your Rock Garden gratis. See our Collection of easy Saxifrages on page 27. See our Collection of Rare Ferns. See our Collection of Rare Irises on page 27. See our Collection of Rare Dianthus on page 27. Read Cultural Directions before Planting. See our Gift Suggestion on page 24. We sell the rarest kind of Rock Garden Bulbs. See our "Blue Ribbon" Collection on page 24.



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