Historic, Archive Document

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





PLANTING OF RHODODENDRONS

RHODODENDRONS · KALMIAL ; BRARKS and other plants JUN 17 1932 +

RHODODENDRONS and KALMIA LATIFOLIA are the most useful and satisfactory evergreen for planting, either in groups or around borders of deciduous trees or shrubs, or for the woodlands.

Will thrive both exposed to the sun or where it is shady.

They are perfectly hardy and bloom during the month of June and are of various colors.

They grow best in a peat soil, or ground prepared with leafmold. They prefer an acid soil, as most evergreens do.

Plenty of water should be used in planting, and

during the first Summer should be watered at least once a week.

It is best to mulch the ground after planting with dead leaves or dead grass about three to four inches thick. This keeps the moisture in the ground, which these plants require. It is best to leave this mulch on during the Summer and Winter of the first year at least, if not longer.

Pinch off all seed pods after flowering, in order to get good buds for the next season. When planted and cared for under such conditions the greatest success should prevail.

• • •

PRICES ARE F.O.B. POINT OF SHIPMENT

Prices given herein per 100 and 1000. If taken in carlots, there would be no charge for packing in quantities. Less than carlots, there would be a charge for packing additional at cost.

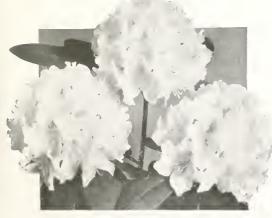
50 plants or more will be at 100 rates.

500 plants or more will be at 1000 rates.

There will be a discount of 10% in carlots

Terms-New customers, references or cash in advance

The Morris Nursery Company 47 West 34th Street New York, N.Y.



Rhododendron

RHODODENDRON MAXIMUM

Grown in North Carolina and Virginia Blooms late in June and early July. Has a beautiful white bloom tinged with pink. Its leaves are dark green, about $2\frac{1}{2}$ inches wide and 5 to 10 inches long. Most commonly used for massive planting and quick results.

Nursery Grown Seedlings	1000
3 to 6 in	.\$84.00
6 to 9 in	.126.00
9 to 12 in	.150.00
Collected Seedlings	1000
3 to 6 in	.\$45.00
6 to 9 in	. 58.00
9 to 12 in	71.00

From	8-12	stalks	per plant	100
1 to 2 ft				\$120.00
2 to 3 ft				170.00

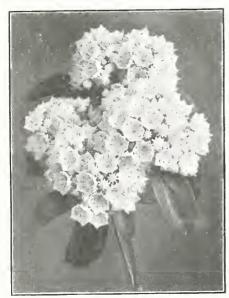
Nursery Grown Specimens

	15	stalks	per	plant	and	up_100_
1 to 2	ft.					\$162.00
2 to 3	ft.					240.00
3 to 1	ft					330.00

Collected Clumps

8-12 stalks per plant and up	100
1 to 2 ft	\$92.00
2 to 3 ft	126.00
3 to 4 ft	
4 to 5 ft	
5 to 6 ft	316.00
6 to 7 ft	
7 to 8 ft	156.00

		Heavy Clump
15 sta	lks and up	per plant 100
1 to 2 ft		
		420.00
6 to 8 ft		



Kalmia latifolia

RHODODENDRON

CATAWBIENSE

Grown in North Carolina and Virginia

Blooms late in May and June. Has a beautiful, large pink flower tinted with lavender, about 4 inches in diameter. Its leaves are about 2 inches wide and 4-8 inches long, of a dark green color. The leaves are more oval-shaped than the Maximum, making a very desirable plant for front planting.

Nursery Grown Seedlings 1000

													_	
3	to	- 6	in.											\$104.00
5	to	- 9	in.											130.00
)	to	12	in.											156.00

Collected Seedlings 1000

												~		
														.\$52.00
6	to	-9	in.											. 71.50
9	to	12	in.											. 97.50

Nursery Grown Clumps

8-	12 stalks per	plant	100
12 to 15 in.,	B.B		\$162.00
15 to 18 in.,	B.B		210.00
11/2 to 2 ft.,	B.B		240.00
2 to 21% ft.	BB		300.00

Nursery Grown Specimens, Heavy Clumps

		15	stal	ks	an	d	ι	ıp		p	er		р	la	ur	ıt	100
12	to	15	in.,	В.	Β.												\$210.00
15^{-1}	to	18	in.,	В,	Β.												-240.00
18^{-1}	to	24	in.,	В.	Β.												312.00
2 te	> 2	$1/_{2}$	ft.,	В.	Β.												. 360.00
3 te	54		ft.,	В.	Β.				E	la	.cl	h	5	6	i.)	0()

Collected Heavy Clumps

	8-12	stalks	per plant	_100
1 to 2 ft.				\$140.00
2 to 3 ft.				224.00
4 to 5 ft.				420.00

Collected Specimens, Heavy Clumps

	15	st	al	k	S	Ľ	e	r]	pl	a	ır	1 t	t.	З	11	1(1	1	u	р	_100
1 to	2	ft.																,				\$200.00
2 to	3	ft.																				316.00
																						410.00
4 to	5	ft.	• •								-		•		-	-			-			490.00

KALMIA LATIFOLIA (Mountain-laurel)

Grown in North Carolina

Blooms the last of May to the last of June with a white pinkish bloom.

Nursery Grown Seedlings 1000

-6	to	12	in .									\$130.00
12	to	15	in.									163.00

Nursery Grown, Heavy Clumps

6	to	12 in.,	B.B	\$66.00
12	to	18 in.,	B.B	96.00
18	to	24 in.,	B.B	120.00

Collected Seedlings 1000

6	to	12	in.		•								•	.\$60.00
12	to	15	in.		•				•		•		•	, 80.00

RHODODENDRON

CAROLINIANUM

Grown in North Carolina and Virginia

This has a small, deep pink bloom in clusters, the last of May.

Nursery Grown Seedlings 1000

3	to	-6	ir	ł.	•						•				. 1	5104.00
-6	to	-9	ir	ı.												130.00
9	to	12	ir	ı.												156.00
12	to	15	ir	1.												175.50
15	to	18	ir	ì.												195.00

Nursery Grown, Heavy Clumps 100

1	to	2	ft.		•	 														\$	1	6	2.	0	0	
2	to	3	ft.							. F	ē,	ad	c)	ı	3	52	2.	6	0)	$\overline{2}$	6	0.	0.	0	

Collected Seedlings 1000

3	to	- 6	in.											.\$52.00
6	to	-9	in.											. 72.50
9	to	12	in.											99.50

Collected Heavy Clumps

				8 - 12	st	al	ks	3	ре	er	I	ola	ar	ıt		1	Each	
1	to	$\underline{2}$	ft.,	B.B.												. :	\$1.34	
2	to	3	ft.,	B.B.													1.76	
3	to	4	ft.,	B.B.													2.80	
4	to	$\tilde{\mathbf{o}}$	ft.,	B.B.													3.50	

Nursery Grown Heavy Clumps

Running from 12-15 stalks per plant

														Each	
3	to	-6	in.,	В.	В.									\$0.66	
-6	to	-9	in.,	В.	В.									.84	
9	to	12	in.,	В.	Β.	• •								1.20	
12	to	15	in.,	В.	Β.								•	1.68	
15	to	18	in.,	В.	В.									1.92	
18	to	24	in.,	В.	В.									2.40	

Specimens Nursery Grown

				20 stalks and up		E	Lach
9	to	12	in.,	в.в	 	. 1	\$1.62
12	to	15	in.,	В.В	 		2.10
15	to	18	in.,	В.В	 		2.40
18	to	24	in.,	в.в			3.12

Collected Heavy Clumps

			10	to	20)	st	a	11	ζ.	s	ľ	be	r	1	p]	a	n	ıt	100
1	to	2	ft.,	в.	Β.															.\$84.00
2	to	З	ft.,	В.	Β.							•								.110.00
																				.154.00
4	to	5	ft.,	в.	Β.							•								.210.00
5	to	6	ft.,	в.	Β.							•								.280.00

Collected Specimens, Heavy Clumps

		100
1 to 2 ft., B.B	 	\$112.00
2 to 3 ft., B.E		
3 to 4 ft., B.B		
4 to 5 ft., B.E		
5 to 6 ft., B.E	 	-350.00

(Mountain-laurel)

Grown in Virginia

Collected Heavy Clumps 100

1	to	2	ft.,	B.B						• .			.\$70.00
2	to	3	ft.,	B.B						• .			.100.00
3	to	4	ft.,	B.B.						• •			.130.00

AZALEA CALENDULACEA Flame Azalea

Grown in North Carolina Blooms last of May and first of June. Has from a yellow to orange and cream bloom.

				Nursery	Grown	100
2	to	3	ít.,	heavy clum	ps, B.B	\$180.00
3	to	$\cdot \pm$	íι.,	heavy clum	ps, B.B	. 210.00
4	to	5	ft.,	heavy clum	ps, B.B	. 228.00

				Collected Clumps	100
1	to	2	ft.,	B.B	\$70.00
$\underline{2}$	to	З	Ít.,	B.B	100.00
3	to	÷‡	ít.,	B.B	140.00
4	to	5	ft.,	B.B	.168.00

AZALEA NUDIFLORA

Grown in North Carolina Blooms last of May. Has a deep pink bloom.

Nursery Grown	100
6 to 12 in., B.B. clumps	. \$66.00
12 to 18 in., B.B. clumps	.128.00
18 to 24 in., B.B. clumps.	.150.00
Collected Plants 1 to 2 ft., B.B	100

		_						1.80 1100
2	to	3	ít.,	B.B				.128.00
3	to	-1	ít.,	В.В.				.198.00

AZALEA VASEYI

A wonderful pink and rose blocm in latter part of May, and is one of the rarest Azaleas to be found.

	Nursery Grown	Seedlin	gs 100	
3 to	6 in. clumps			Nursery C
-6 to	9 in. clumps		. 78.00	
-9 to	12 in. clumps.		. 90.00	3 to 6 in
12 to	15 in. clumps.		.100.00	6 to 9 in.

PIERIS FLORIBUNDA (Andromeda)

Small white flower. Beautiful, glossy foliage.

	Nursery Grown Clumps		100
			\$78.00 108.00 150.00
to 2 ft., B.B.	Collected Plants		10 \$13.00

LEUCOTHOE CATESBAEI

Blooms white in July. Has beautiful, long green leaves.

Nursery Grown Seedlings	1000
6 to 9 in	
Collected Plants	_100
1 to 2 ft., B.B	

TSUGA CANADENSIS American Hemlock)

Collected Seedlings

6 to 9 in	\$52.00
9 to 12 in	66.00
2 to 15 in	. 67.00
.5 to 18 in	. \$0.00

Nursery Seedlings 1000

9	to	12	in.									\$156.00
2	to	15	in.									162.00

						Lach
15	to 18	in.,	B.B			\$0.66
11	2 to 2	Ít.,	B.B			1.56

	Collected	Trees	Each
3 to 4 ft.,	В.В		.\$1.60
4 to 5 ft.,	B.B		. 3.50
5 to 6 ft.,	B.B	*	. 4.90
6 to 7 ft.,	B.B		. 6.30
7 to 8 ft.,	B.B		7.70

PICEA PUNGENS Blue Spruce)

Thick steel blue needles.

	Nurserv	Grown	Seedlings	
			_	100
to 6	in.			\$25.00

(Carolina Hemlock) Collected Seedlings

1000

	1000
3 to 6 in	\$70.00
6 to 9 in	80.00
9 to 12 in	_ 90.00
12 to 15 in	100.00
	Each
1 to 2 ft., B.B	\$0.98
2 to 3 ft., B.B	2.00
3 to 4 ft., B.B	3.16
4 to 5 ft., B.B	3.86
5 to 6 ft., B.B	5.26

TSUGA CAROLINA

	N	ur	sery	- 1	Gro	own	1	Se	ed	lings	1000
- 9	to	12	in								.\$250.00
12	to	15	in.								270.00

		Each
15 to 18 in.,	B.B	 \$0.75
$1\frac{1}{2}$ to 2 ft.,	В.В.	1.50
$2 \ {\rm to} \ 2^1 {\rm 2}$ ft.,	В.В	2.10
2^{1} ' to 3 ft.,	B.B	3.00
3 to 3½ ft.,	B.B	4.20
$3^1{}_2$ to 4 ft.,	B.B	. 4.80

PICEA EXCELSA (Norway Spruce)

Rapid growing, pyramidal tree with lively green branches, droop gracefully. Excellent in masses for windbreaks, hedges or as single specimens.

			Nu	rs	er	y	C	ìr	0	w	n	1	Se	ed	liı	٦£	s	
																	100	0
3	to	6	in.														\$200.	00
6	to	9	in.														240.	00



Azalea Calendulacea



Lilium canadensis

LILIUM BULBS

Canadensis (*Canada Lily*). Slender stems, 2 to 3 ft. high. Flowers in various shades of orange, yellow, and red. Very ornamental.

First size	.\$3.50 per 10, \$30.00 per 100
Second size	.12.00 per 10, 100.00 per 100

Carolinianum (*Carolina Lily*). Height 3 to 4 ft. Flowers orange red and very fragrant.

Grays (*Grays Lily*). Height 2 to 4 ft. A beautiful Lily with deep, reddish, bell-shaped flowers, orange spotted within. Exceedingly showy and continues to grow in demand.

First size......\$4.00 per 10, \$32.00 per 100 Second size......\$2.00 per 10, \$16.00 per 100

- Philadelphicum (Orangecup Lily). Height 1½ to 3 ft. in growing season. Reddish orange flowers with purple spots. First size.....\$3.50 per 10, \$32.00 per 100
- **Superbum** (*American Turkscap Lily*). Height 4 to 8 ft. Flowers with dark purple spots, inside of bright orange. The finest and most used American Lily for massing among shrubbery and in border plantings. Often more than forty large flowers on a single stem.

TRILLIUM BULBS

Erectum (*Purple Trillium*). Large, very ornamental, 9 to 18 in chigh in growing season. Large red fruit. Flowers brown to nurple. Early, vigorous Spring bloomer.

Erectum album (White Trillium).

Grandiflorum (*Snow Trillium*). Finest and largest species. Flowers 2 to 3 inches across, white turning to rose color. One of the best early Spring bloomers. This plant flourishes and blooms to perfection in woodland and border plantings and cannot be recommended too highly.

Stylosum (Rose Trillium). Grows 10 to 18 inches high in growing season. Large rose pink nodding flowers. Rare and beautiful southern species.

Undulatum (*Painted Trillium*). A very strong, vigorous grower. Earliest bloomer of all our native Trilliums. Large flowers with scarlet markings.

First size......\$2.00 per 10, \$8.00 per 100 Second size......\$1.50 per 10, 4.50 per 100

HARDY NATIVE ORCHIDS

- Calopogon pulchellus (Grass-pink Orchid).

Cypripedium spectabile (*Showy Ladyslipper*). White to rose colored flowers. A strong grower in peat soils and shady bogs. By far the best of all Cypripediums.

Orchis spectabilis (Showy Orchis). Best adapted to shady locations......\$3.00 per 10, \$20.00 per 100

LEIOPHYLLUM BUXIFOLIUM (Sandmyrtle)

3	to	- 6	in				 .\$6.00	per	10,	\$50.00 per 100
-6	to	12	in.,	heavy	trans.,	Β.Β.	 9.00	per	10,	80.00 per 100
9	to	12	in				 5.00	per	10,	40.00 per 100
1	to	1^{1}	2 ft.	, heavy	r trans.	, B.B	 			.\$18.00 per 10

LEIOPHYLLUM PROSTRATUM (Drooping Sandmyrtle)

Collected

Very desirable for border and rock gardens. Having a pink flower.

3 to 4 in. spread clumps.........\$7.00 per 10, \$55.00 per 100 4 to 6 in. spread clumps........9.00 per 10, 75.00 per 100 6 to 9 in. spread clumps.......11.00 per 10, 90.00 per 100

ALL SEEDLINGS AND SMALL PLANTS WOULD HAVE TO BE PACKED IN BOXES AND SHIPPED BY FREIGHT OR EXPRESS

All of these plants are of the best quality, either collected or nursery grown. Plants for Autumn should be ordered not later than August or early September and shipped in October or November, according to the nature of the plants required. For Spring, they should be ordered not later than February, and can be shipped in April or May according to the variety of plants wanted and the season. For other trees and plants required, kindly send us a list of wants for price. Catalogs furnished free upon request.

The MORRIS NURSERY COMPANY47 West 34th StreetNew York, N.Y.