

Table 9. Growth regulator study. Hancock Turf Center.

Date Begun: 9-27-78      Date Evaluated: 6-26-81      Age of Study: 2 yr, 9 mo

Values are ratings that approximate inches of vegetative growth above 1.5 in. from May 5 to June 26, 1981.

Relative Rank	Treatment Name	Lowest Rating Indicates Least Vegetative Growth
1	A-34	4.3 A
2	Sydsport	5.0 AB
3	Bonnieblue	5.3 ABC
4	Glade	5.3 ABC
5	Majestic	5.3 ABC
6	Bristol	5.5 ABC
7	Galaxy	5.5 ABC
8	Parade	5.5 ABC
9	Fylking	5.8 ABCD
10	Victa	5.8 ABCD
11	Birka	6.0 ABCDE
12	Brunswick	6.0 ABCDE
13	Newport	6.0 ABCDE
14	Vantage	6.0 ABCDE
15	Enmundi	6.3 ABCDE
16	Nugget	6.3 ABCDE
17	Park	6.5 BCDEF
18	Merion	6.8 BCDEF
19	Citation	7.0 BCDEF
20	Adelphi	7.3 CDEF
21	Omega	7.3 CDEF
22	Derby	7.8 DEF
23	Loretta	7.8 DEF
24	Yorktown	8.0 EF
25	Manhattan	8.5 F

Treatments having the same letter are not significantly different. Mean separation by Duncan's MRT (5%). Standard Error = .6.

Table 10. Growth regulator study. Hancock Turf Center.

Date Begun: 9-27-78      Date Evaluated: 6-26-81      Age of Study: 2 yr, 9 mo

Values are ratings that approximate inches of vegetative growth as influenced by 0.25# AI/A Embark on May 16, 1981.

Relative Rank	Treatment Name	Lowest Rating Indicates Least Vegetative Growth
1	Birka	2.0 A
2	Bristol	2.3 AB
3	Enmundi	2.5 AB
4	Newport	2.5 AB
5	Sydsport	2.5 AB
6	A-34	2.8 ABC
7	Bonnieblue	2.8 ABC
8	Merion	2.8 ABC
9	Vantage	2.8 ABC
10	Galaxy	3.0 ABCD
11	Fylking	3.3 ABCDE
12	Nugget	3.3 ABCDE
13	Victa	3.3 ABCDE
14	Glade	3.5 BCDE
15	Majestic	3.5 BCDE
16	Parade	3.5 BCDE
17	Brunswick	4.0 CDEF
18	Park	4.0 CDEF
19	Adelphi	4.3 DEFG
20	Citation	4.3 DEFG
21	Yorktown	4.3 DEFG
22	Derby	4.5 EFG
23	Omega	5.0 FG
24	Loretta	5.5 G
25	Manhattan	5.5 G

Treatments having the same letter are not significantly different. Mean separation by Duncan's MRT (5%). Standard Error = .4.