

NATURE SAFE® RESEARCH

UNIVERSITY RESEARCH DATA

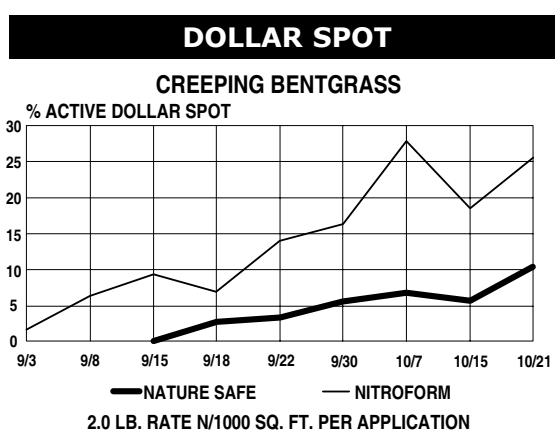
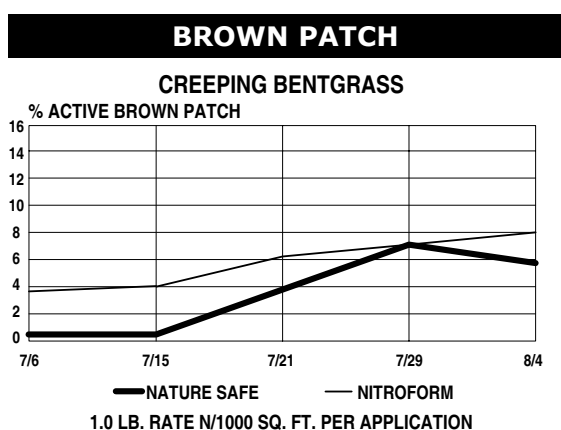
TITLE: Quality Turf Management

TEST CONDUCTED BY: University of Georgia, Dr. L.L. Burpee

I. Introduction and Procedures

Bentgrass putting greens were inoculated with brown patch on 6/29 and dollar spot on 8/27. The disease severity was estimated visually at approximately 7 day intervals. Fertilizer treatments were applied at rates equivalent to 1 or 2 lbs. N per 1000 sq. ft. on 4/30, 6/30, 8/28, 10/30, 12/30 and on 2/24 the following year. Lesions were measured with Nitroform® used as a standard.

II. Test Results

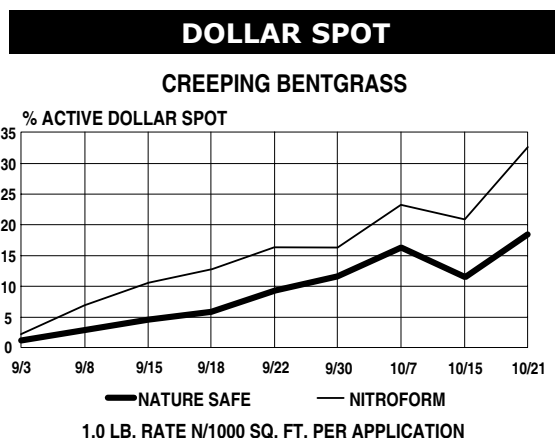


BROWN PATCH

Brown Patch lesions were very low in the test plot with a fertility of 1.0 lb. N per 1000 sq. ft.

DOLLAR SPOT

The dollar spot lesions were very low in the test plots.



III. Conclusion

The use of Nature Safe promotes an environment which naturally increases the vigor of turf helping it to better resist diseases.