



Researcher: Tom Cook, Oregon State University
Location: Corvallis, OR

Test Methods

Target species: Silvery thread moss, *Bryum argenteum*
Crop/Site: 'Providence' creeping bentgrass putting green
Treatment Application Date(s): Jan. 17, 2000
Commercial Standard: Ferric sulfate
Evaluation Interval: Moss injury (1-9; 1=none) assessed at 10 DAT
Plot Description: 1 m² plots in a randomized block design

Conclusion: Moss-Aside provides excellent control compared to untreated and industry standard treated plots.