

Optimum Rates of Seeding Turfgrasses 1

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#	ARTICLE	IF	CITATIONS
1	Äœber den EinfluÄŸ des Standraumes auf MortalitÄt und Ertrag bei GrÄsern und Kleearten zur Futternutzung. Archives of Agronomy and Soil Science, 1969, 13, 197-212.	2.6	1
2	Biology of <i>Poa annua</i> in a Temperature Zone Golf Putting Green (<i>Agrostis stolonifera</i> / <i>Poa annua</i>). I. The Above-Ground Population. Journal of Applied Ecology, 1988, 25, 977.	4.0	27
3	Establishment of Bermudagrass and Zoysiagrass by Seed. Crop Science, 2004, 44, 2160-2167.	1.8	55
4	SEEDING RATES THAT MAXIMIZE TURF COVER WHEN SOWN DURING TRAFFIC. Acta Horticulturae, 2008, , 57-66.	0.2	9
5	Effects of Compost Sources and Seeding Treatments on Germination and Emergence of Four Turfgrass Species. Compost Science and Utilization, 2012, 20, 165-170.	1.2	4
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8	Ecological Aspects of Turf Communities. Agronomy, 0, , 129-174.	0.2	23
9	Study and Management of Turfgrass Traffic Stress. , 2015, , 1029-1074.		10
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11	Cultivar response in turfgrass species mixture trials with mowing at two heights. , 2015, , 48-54.		1
13	CoolÄŸseason Turfgrass Germination and Morphological Development Comparisons at Adjusted Osmotic Potentials. Crop Science, 2017, 57, S-201.	1.8	6
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19	Recommended Seeding Rates for ReducedÄŸmaintenance, TurfÄŸtype Wheatgrasses. , 2006, 3, 1-6.		1
20	Strategy and Rate Affects Success of Perennial Ryegrass Overseeding into Bermudagrass Athletic Fields Located on the North Edge of the Transition Zone. , 2010, 7, 1-7.		2