

2011 Fine Fescue Site Management

Site	Fertility (lbs / 1,000 ft ²)			Soil Type	pH	Mow Height Inches	Irrigation	Fungicides	Herbicides	Trial Type	Other
	N	P	K								
Connecticut Storrs	2.0	0.0	0.0	Paxton & Montauk fine sandy loam	6.0	2.75	None	None	Prodiamine 65 Trimec	Full Sun	Zenith
Illinois Urbana	2.25	0.0	0.5	Silt Loam and Silt	6.3	7/8	Prevent Stress	None	None	Full Sun	
Kentucky Berry	3.0	0.1	0.2	Ashton Silt Loam	6.6	2.0	1 inch/wk	Quadris	Pendimethalin MecAmine	Full Sun	
Massachusetts Amherst	2.0	0.1	0.6	Silt Loam	5.7	2.5	None	None	Merit Prodiamine	Full Sun	
Minnesota St. Paul	2.0	0.0	1.6	Wakegan Silt Loam	6.8	2	No Irrig.	None	None	Full Sun	.
New Jersey Adelphia	2.25	0.0	0.0	Sandy Loam	6.1	1.5	Prevent Severe Stress	None	Dimension, Merit, Starane Ultra 2,4D & Banvel	Full Sun	Innoc Summer Patch
New Jersey Salem	3.0	0.5	2.0	Silt Loam	6.3	1.5	Prevent Stress	None	Barricade 2,4 D, Confident	Full Sun	
North Carolina Rolesville	4.0	0.0	0.0	Durham Loamy Sand	6.0	3.0	Prevent Severe Stress	None	None	Full Sun	
Oregon Albany	4.0	1.16	3.14	Woodburn Silt Loam	5.0	1.25	Promote Drought	Subdue Quadris Quilt	None	Drought	
Oregon Canby	4.0	0.75	1.1	Woodburn Silty Clay Loam	5.6	2.0	Prevent Stress	None	Poast	Shade	